The Department of Radiology Presents:

35th Annual Morton A. Bosniak

Head to Toe Imaging Conference

Provided by the NYU Post-Graduate Medical School

New York Hilton Midtown
December 12–16, 2016

Monday, Dec. 12    Abdominal Imaging & PET Imaging
Tuesday, Dec. 13   Breast Imaging & Emergency Imaging
Wednesday, Dec. 14 Neuroradiology & Pediatric Imaging
Thursday, Dec. 15  Thoracic Imaging & Cardiac Imaging
Friday, Dec. 16    Musculoskeletal Imaging & Interventional Radiology
Evaluate and incorporate current imaging tech

Describe the recent advances in body imaging,

Develop imaging protocols and techniques to

Describe the components of the latest lung cancer

Develop strategies to optimize and incorporate

key areas with recent clinical advances.

Self-Assessment Modules (SAMs) with SAMs credit in

modalities, covering the entire body. We offer daily

essential and cutting edge imaging techniques in all

tion requires continued review and adoption of

advances in the field. Maintenance of certifica-

tion requires continued review and adoption of

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Self-Assessment Modules (SAMs) with SAMs credit in

key areas with recent clinical advances.

Comparative effectiveness research as it applies to

imaging, is incorporated throughout the course,

allowing immediate application to clinical practice,

with an eye towards quality, safety, and the trend

towards ‘accountable care organizations’. Utilization

of standardized imaging strategies, developed by

collaborative teams of imagers and clinicians atten-

tive to safety, quality and economic imperatives, is a

growing trend that will be emphasized.

An innovative feature of this course is that individual

sections of the program can be attended on a daily

basis, allowing course content to be tailored to the

unique interests and requirements of each registrant.

The purpose of this course is to provide the regis-

trant with an overview of state-of-the-art imaging

methods as they pertain to clinical practice, and to

introduce advances in the field in terms of imaging

technology and disease diagnosis and management.

The course is designed to examine the practical

aspects of established CT, MR, US, PET and inter-

ventional techniques, as well as to introduce new

techniques and applications for these modalities. Ple-

nary sessions and workshops have been structured

to review pathologic processes and image interpre-

tation, and to update the registrant on advanced

applications and image analysis.

Learning Objectives

After participating in this activity, clinicians should

be able to:

- Evaluate and incorporate current imaging tech-

iques and protocols for sub specialty imaging

(Abdominal, Musculoskeletal, Neurologic, Thoracic,

Cardiac, Breast, PET/CT, Emergency Medicine, Inter-

ventional) into clinical practice to enable accurate
diagnosis, dictate best therapy options, and assess
response to therapy, which may prompt therapy
modification as needed.

- Describe the recent advances in body imaging,
such as: fast MRI imaging techniques, dual energy
CT, prostate MR imaging, hepatobiliary and pancre-
atic imaging and genitourinary imaging.

- Describe the components of the latest lung cancer
CT screening process, including appropriate CT
dose settings and structured reporting and man-
agement.

- Develop strategies to optimize and incorporate
a gamut of studies, including CT, MR and PET, in
order to accurately stage neoplasms with minimal
cost and radiation exposure.

- Develop imaging protocols and techniques to
optimize radiation safety and dose reduction in CT,
as well as utilize MR imaging in appropriate patient
populations, without compromise to diagnostic
compliance and accuracy of imaging.

This year’s program offers daily ‘read with the ex-

erts’ workshops, where faculty in each modality

guide registrants, real-time, through interpreta-

tion of both classic and challenging cases directly

from our PACs. To maximize the experience for

attendees, limited enrollment is necessary, and

pre-registration is required.

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The 35th Annual “Morton A. Bosniak Head to Toe Im-
aging Conference” offers an intensive 5 day program
reviewing Neurologic, Musculoskeletal, Pediatric,
Abdominal, Thoracic, Cardiac, Breast, Emergency,
PET/CT and Interventional Radiology. Its continua-
ted focus on safety and quality issues, including
radiation exposure and contrast reactions and their
management, crosses all sub specialty areas. Due to

tremendous growth in the science of imaging and
management, crosses all sub specialty areas. Due to

maintenance of certifica-

tion requires continued review and adoption of

elemental and cutting edge imaging techniques in all

modalities, covering the entire body. We offer daily

Self-Assessment Modules (SAMs) with SAMs credit in

key areas with recent clinical advances.

Course Format

You may sign up for the entire 5 days or you may
tailor the course content and register on a daily basis.
The first lecture each day begins at 7:45 am and the
last lecture concludes at 3:30 pm. Afternoon Breakout
Sessions will follow until 5:30 pm. Registration is
not required for Afternoon Breakout Sessions.

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Experts’ workshops would be in lieu of the Afternoon
Breakout Sessions. You may not attend both.

Optional Daily Read with the Experts

Pre-registration required: $50 per session

3:45–5:10 pm

Monday  Abdominal
Tuesday  Breast
Wednesday  Neuroradiology
Thursday  Thoracic
Friday  Musculoskeletal

Target Audience

The program is designed for clinical radiologists
in either general or specialized practice, and is appro-
priate for radiologists in training. Familiarity with the
fundamentals of CT, MR, PET, and US technology and
applications, as well as basic anatomy, is assumed.

Statement of Need/

Course Description

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General Information

CONFERENCE LOCATION
New York Hilton Midtown
1335 Avenue of the Americas (53rd Street)
New York City

It’s all about the location! Located in the heart of New York City in Midtown Manhattan, the stylish New York Hilton Midtown hotel is within walking distance from New York’s premier attractions such as Times Square, Radio City Music Hall, Fifth Avenue shopping, Rockefeller Center, Broadway, Central Park, The Museum of Modern Art (MOMA) and many more iconic New York landmarks. Stop by the theatre & transportation desk for tips, tickets and travel in and around the city.

New York Hilton Midtown hotel guestrooms are spacious and stylish with a comfortable work area. All guest rooms feature marble baths, flat-screen TVs and WiFi.

Stay active during your stay in the hotel’s 8,000 sq. ft. fitness center. This Midtown Manhattan hotel offers a wealth of services and amenities designed with comfort and convenience in mind!

NYU Room Block and Rates
Our room block begins Saturday, December 10th and concludes on Sunday, December 18th. Please reserve your room early (as our block could sell out quickly) but the official cut-off date is November 11, 2016

• Telephone for Reservations: 1-800-HILTONS
• Telephone in New York: 212-586-7000
• Group Rate: $318 (single or double) plus taxes

Room rates include wireless internet

Online Hotel Reservations
You may register online by visiting: http://www.med.nyu.edu/courses/cme/h2t16

Meeting Registration
Registration fees are found on the Registration Form on page 7 of this brochure. You may sign up for the entire 5 days or you may register on a daily basis. The easiest way to register is online by going to www.radcme.med.nyu.edu.

Please be sure to provide your email address to receive a confirmation/receipt. If you need to submit a check, please mail the registration form and check to our offices.

Credit Designation Statement
The NYU Post-Graduate Medical School designates this live activity for a maximum of 43.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

DAILY CREDITS

Monday 8.75 Category 1 Credits
Abdominal Imaging & PET Imaging

Tuesday 8.75 Category 1 Credits
Breast Imaging & Emergency Imaging

Wednesday 8.75 Category 1 Credits
Neuroradiology & Pediatric Imaging

Thursday 8.75 Category 1 Credits
Thoracic Imaging & Cardiac Imaging

Friday 8.75 Category 1 Credits
Musculoskeletal Imaging & Interventional Radiology

CE Credits
Category A credits will be offered — pending approval from the ASRT.

Self-Assessment Module (SAM)
Self Assessment Modules (SAMs), allowing registrants to obtain ABR SAM credit, will be offered daily at no additional charge.

Red text throughout the program indicates free daily SAMs. A total of 16.5 SAMs will be offered.

*Pending approval from the ABR

Accreditation Statement
The NYU Post-Graduate Medical School is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Disclosure Statement
The NYU Post-Graduate Medical School adheres to ACCME accreditation requirements and policies, including the Standards for Commercial Support regarding industry support of continuing medical education. In order to resolve any identified conflicts of interest, disclosure information is provided during the planning process to ensure resolution of any identified conflicts. Disclosure of faculty and commercial relationships, as well as the discussion of unlabeled or unapproved use of any drug, device or procedure by the faculty, will be fully noted at the meeting.

Special Needs
The Post-Graduate Medical School of the New York University School of Medicine, in compliance with the legal requirements of the Americans with Disabilities Act, requests any participant of this CME course who is in need of accommodation to submit written requests to our office at least one month prior to the course date.

Dietary Restrictions
Please indicate any dietary restrictions on the registration form or online form.

Special Topics/Questions
If there is a specific topic or question that would help fulfill your educational needs, please submit it on the registration form or online form.
### Participating Faculty

#### Program Director
- Georgeann McGuinness, MD, FACP
  Professor of Radiology
  Sr. Vice Chair, Academic Affairs

#### Associate Program Directors
- Abdominal Imaging
  - Nicole M. Hindman, MD
    Associate Professor of Radiology

- Breast Imaging
  - Amy Melsaether, MD
    Assistant Professor of Radiology

- Cardiac Imaging
  - Jill E. Jacobs, MD, FACP, FAHA
    Professor of Radiology
    Acting Chief, Cardiac Imaging

- Emergency Imaging
  - Mark P. Bernstein, MD
    Clinical Associate Professor of Radiology

- Interventional Radiology
  - Jonathan Gross, MD
    Assistant Professor of Radiology

- Musculoskeletal Imaging
  - Soterios Gyftopoulos, MD
    Assistant Professor of Radiology

- Neuroradiology
  - Girish M. Fatterpekar, MD
    Associate Professor of Radiology

- Pediatric Imaging
  - Nancy R. Fefferman, MD
    Associate Professor of Radiology
    Vice Chair of Education
    Chief, Pediatric Imaging

- PET Imaging
  - Kent P. Friedman, MD
    Assistant Professor of Radiology
    Chief, Nuclear Medicine

- Thoracic Imaging
  - Maria C. Shiau, MD
    Associate Professor of Radiology

#### Guest Faculty

- **Gerald F. Abbott, MD**
  Associate Professor of Radiology
  Harvard Medical School
  Boston, MA

- **Rachel Brem, MD**
  Professor of Radiology
  Chair, Breast Imaging and Intervention Center
  George Washington University
  School of Medicine & Health Sciences
  Washington, DC

- **Elizabeth M. Hecht, MD**
  Associate Professor of Radiology
  Director of Cross-Sectional Vascular Imaging
  Columbia University Medical Center
  New York, NY

- **Jeffrey S. Ross, MD**
  Professor of Radiology
  Mayo Clinic College of Medicine
  Phoenix, AZ

- **Naveen Subhas, MD**
  Associate Professor of Radiology
  Cleveland Clinic
  Cleveland, OH

#### NYU Faculty

- **Eric T. Aaltonen, MD, MPH**
  Assistant Professor of Radiology

- **Ronald Adler, PhD, MD**
  Professor of Radiology

- **Erin Aliaia, MD**
  Assistant Professor of Radiology

- **Jeffrey B. Alpert, MD**
  Assistant Professor of Radiology

- **Leon Axel, PhD, MD**
  Professor of Radiology

- **Alexander Baxter, MD**
  Clinical Associate Professor of Radiology

- **Luis S. Beltran, MD**
  Assistant Professor of Radiology

- **Genevieve L. Bennett, MD**
  Assistant Professor of Radiology

- **Puneet Bhatia, MD**
  Assistant Professor of Cardiology

- **Mark E. Bittman, MD**
  Assistant Professor of Radiology

- **Maria J. Borja Angulo, MD**
  Assistant Professor of Radiology

- **Christopher J. Burke, MD**
  Assistant Professor of Radiology

- **Hersh Chandarana, MD**
  Associate Professor of Radiology
  Chief, Abdominal Imaging

- **Gregory Chang, MD**
  Associate Professor of Radiology
  Chief, Musculoskeletal Imaging

- **Chloe Chhor, MD**
  Assistant Professor of Radiology

- **Gina A. Ciavarra, MD**
  Assistant Professor of Radiology

- **Benjamin Cohen, MD**
  Assistant Professor of Radiology

- **Adam Davis, MD**
  Assistant Professor of Radiology

- **Ankur M. Doshi, MD**
  Assistant Professor of Radiology

- **Kristin Elias, MD**
  Assistant Professor of Radiology

- **Sean M. Farquharson, MD**
  Assistant Professor of Radiology

- **Yiming Gao, MD**
  Assistant Professor of Radiology

- **Elisabeth Garwood, MD**
  Assistant Professor of Radiology

- **Ajax George, MD**
  Professor of Radiology

- **Munir Ghesani, MD**
  Assistant Professor of Radiology

- **Francis G. Girvin, MD**
  Assistant Professor of Radiology

- **Mari Hagiwara, MD**
  Assistant Professor of Radiology

- **Dan Halpern, MD**
  Assistant Professor of Radiology

- **Samantha Heller, MD, PhD**
  Assistant Professor of Radiology

- **Chenchuan Huang, MD**
  Assistant Professor of Radiology

- **Rajan Jain, MD**
  Associate Professor of Radiology

- **Stella Kang, MD**
  Assistant Professor of Radiology

- **Danny C. Kim, MD**
  Assistant Professor of Radiology

- **Jane P. Ko, MD**
  Professor of Radiology

- **Sander Kovacs, MD**
  Assistant Professor of Radiology

- **Shailee Lala, MD**
  Assistant Professor of Radiology

- **Larry A. Latson, Jr., MD**
  Assistant Professor of Radiology

- **Jiyon Lee, MD**
  Assistant Professor of Radiology

- **Barry S. Leitman, MD, FACP**
  Professor of Radiology

- **John P. Loh, MD**
  Assistant Professor of Radiology

- **Yvonne W. Lui, MD**
  Associate Professor of Radiology
  Chief, Neuroimaging

- **Derek Mason, MD**
  Assistant Professor of Radiology

- **Meredith McDermott, MD**
  Assistant Professor of Radiology

- **Jason McKeelop, MD**
  Assistant Professor of Radiology

- **John McMenamy, MD**
  Assistant Professor of Radiology

- **Alec J. Megibow, MD, MPH, FACP**
  Professor of Radiology
  Director of Faculty Practice Radiology

- **William H. Moore, MD**
  Associate Professor of Radiology

- **Linda Moy, MD**
  Associate Professor of Radiology

- **David P. Naidich, MD**
  Professor of Radiology
  and Medicine

- **Aspan S. Ohson, MD**
  Assistant Professor of Radiology

- **Lynne P. Pinkney, MD**
  Assistant Professor of Radiology

- **Kristine Pysarenko, MD**
  Assistant Professor of Radiology

- **Roy A. Raad, MD**
  Assistant Professor of Radiology

- **Justin M. Ream, MD**
  Assistant Professor of Radiology

- **Michael P. Recht, MD**
  Louis Marx Professor & Chair,
  Department of Radiology

- **Zehava S. Rosenberg, MD**
  Professor of Radiology & Orthopaedic Surgery

- **Andrew B. Rosenkrantz, MD**
  Associate Professor of Radiology

- **Krishna Shanbhogue, MD**
  Assistant Professor of Radiology

- **Timothy M. Shepherd, MD, PhD**
  Assistant Professor of Radiology

- **Akhi K. Sista, MD**
  Associate Professor of Radiology
  Chief, Interventional Radiology

- **Charityk M. Slywotzky, MD**
  Assistant Professor of Radiology

- **Divya S. Sridhar, MD**
  Assistant Professor of Radiology

- **Hildegard K. Toth, MD**
  Associate Professor of Radiology
  Chief, Breast Imaging
### Program Information

#### 35th ANNUAL MORTON A. BOSNIAK HEAD TO TOE IMAGING CONFERENCE 2016

**MONDAY, DECEMBER 12**

**ABDOMINAL IMAGING**

- **7:00 am** Registration & Breakfast
- **7:35 am** Introduction & Greeting
  - Georgeann McGuinness, MD, FACP
- **7:40 am** Welcome
  - Nicole M. Hindman, MD
- **8:40 am** CT/MR Enterography
  - Justin M. Ream, MD

**PET IMAGING**

- **1:25 pm** Welcome
  - Kent P. Friedman, MD
- **1:30 pm** PET/CT Update 2016
  - Munir Ghesani, MD
- **2:00 pm** PET/CT in Gynecological Malignancy
  - Munir Ghesani, MD
- **3:00 pm** PET/CT in Colorectal Cancer
  - Roy A. Raad, MD
- **3:30 pm** Q&A with Coffee

**ABDOMINAL & PET IMAGING**

- **3:45–5:10 pm** Read with the Experts: Body Imaging
  - Alec J. Megibow, MD, MPH, FACP & Elizabeth M. Hecht, MD
  - Pre-registration required: $20

**AFTERNOON BREAKOUTS**

**Abdominal & PET Imaging**

- **3:45–4:10 pm** A. Renal Lesions: Classics & Pitfalls
  - Stella Kang, MD
  - Pre-registration required: $20
- **3:45–5:10 pm** B. Challenging Body PET/CT Cases
  - Munir Ghesani, MD

**WEDNESDAY, DECEMBER 14**

**NEURORADIOLOGY**

- **7:00 am** Registration & Breakfast
- **7:40 am** Welcome
  - Girish Fatterpekar, MD
- **10:45 am** Imaging in Dementia: What Every Radiologist Needs to Know
  - Timothy M. Shepherd, MD, PhD

**OR**

- **5:45–6:40 pm** A. Quality, Safety, Process
  - Kristin Elias, MD
- **5:45–6:40 pm** B. Quality, Safety, Process
  - Jiyon Lee, MD

#### TUESDAY, DECEMBER 13

**BREAST IMAGING**

- **7:00 am** Registration & Breakfast
- **7:40 am** SAM — Updates for Your Breast Radiology Practice 2016
  - Rachel Brem, MD

**AFTERNOON BREAKOUTS**

**Breast & Emergency Imaging**

- **3:45–4:10 pm** A. Stereopectic Breast Biopsy: Tips and Tricks
  - Kristin Elias, MD
- **3:45–4:10 pm** B. Quality, Safety, Process
  - John McMenamy, MD

**OR**

- **5:10 pm** Questions
- **5:30 pm** Adjourn

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<th>Time</th>
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<th>Speaker(s)</th>
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<tbody>
<tr>
<td>10:45 am</td>
<td>Artifact Reduction in MRI and CT Imaging of Hardware</td>
<td>Naveen Subhas, MD</td>
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<td>11:15 am</td>
<td>Ankle Impingement</td>
<td>Gregory Chang, MD</td>
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<td>11:45 am</td>
<td>Midfoot Evaluation</td>
<td>Zehava S. Rosenberg, MD</td>
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<td>12:15 pm</td>
<td>Q &amp; A</td>
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### PEDIATRIC IMAGING

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<tbody>
<tr>
<td>9:15 am</td>
<td>Pulmonary Arterial Evaluation: State of the Art</td>
<td>Barbara J. Leitman, MD</td>
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<tr>
<td>10:15 am</td>
<td>Pediatric Imaging</td>
<td>Mark E. Bittman, MD</td>
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<tr>
<td>11:15 am</td>
<td>MRI of Adults with Congenital Heart Disease — A Cardiologist Perspective</td>
<td>Dan Halpem, MD</td>
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<tr>
<td>12:15 pm</td>
<td>MRI of the Knee: Imaging</td>
<td>Barbara J. Leitman, MD</td>
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### CARDIAC IMAGING

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<td>Q &amp; A</td>
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<td>10:15 am</td>
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<td>Derek Mason, MD</td>
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<td>11:15 am</td>
<td>Imaging of the Pericardium</td>
<td>Jeffrey B. Alpert, MD</td>
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<td>12:15 pm</td>
<td>Have You Met My Aunt Minnie?</td>
<td>Jill E. Jacobs, MD</td>
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<tbody>
<tr>
<td>3:45–5:10 pm</td>
<td>Interventional Treatment of Venous Thromboembolic Disease</td>
<td>Akhilesh K. Sista, MD</td>
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<td>3:30 pm</td>
<td>Q &amp; A</td>
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### Thoracic & Cardiac Imaging

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### MUSCULOSKELETAL IMAGING

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<tr>
<td>10:15 am</td>
<td>Ulnar Sided Wrist Pain</td>
<td>Soterios Gyftopoulos, MD</td>
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<tr>
<td>11:15 am</td>
<td>MRI of the Knee: Imaging</td>
<td>Naveen Subhas, MD</td>
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<tr>
<td>12:15 pm</td>
<td>Q &amp; A</td>
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<td>12:30 pm</td>
<td>Lunch</td>
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### THORACIC IMAGING

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<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker(s)</th>
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<tbody>
<tr>
<td>9:45 am</td>
<td>Q &amp; A</td>
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<td>10:15 am</td>
<td>Update: Fleischner Society Guidelines for Management of Pulmonary Nodules</td>
<td>David P. Naidich, MD</td>
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<tr>
<td>11:15 am</td>
<td>Benign and Malignant Diseases of the Pleura</td>
<td>William H. Moore, MD</td>
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<tr>
<td>11:45 am</td>
<td>Imaging of Small Airway Disease</td>
<td>Gerald F. Abbott, MD</td>
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<tr>
<td>12:15 pm</td>
<td>Q &amp; A</td>
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### THORACIC & CARDIAC IMAGING

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<tbody>
<tr>
<td>10:45 am</td>
<td>Artifact Reduction in MRI and CT Imaging of Hardware</td>
<td>Naveen Subhas, MD</td>
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<tr>
<td>11:15 am</td>
<td>Ankle Impingement</td>
<td>Gregory Chang, MD</td>
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<tr>
<td>11:45 am</td>
<td>Midfoot Evaluation</td>
<td>Zehava S. Rosenberg, MD</td>
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<tr>
<td>12:15 pm</td>
<td>Q &amp; A</td>
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### Neuoradiology

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<tr>
<td>3:45–5:10 pm</td>
<td>Interventional Treatment of Venous Thromboembolic Disease</td>
<td>Akhilesh K. Sista, MD</td>
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<td>Q &amp; A</td>
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### Thoracic & Cardiac Imaging

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### Interventional Imaging

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</tr>
<tr>
<td>3:30 pm</td>
<td>Q &amp; A</td>
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Registration Form
35th Annual Morton A. Bosniak Head to Toe Imaging Conference
December 12–16, 2016 • New York, NY

PLEASE PRINT CLEARLY

FIRST NAME ________________________________________________

LAST NAME ________________________________________________

ADDRESS ________________________________________________

CITY __________________________________________________________

STATE ________________________ ZIP ____________________________

DAY PHONE ________________________________________________

EMAIL _______________________________________________________

must be provided for confirmation/receipt

DEGREE _____________________________ SPECIALTY ______________________

SUB-SPECIALTY ________________________________________________

DIETARY RESTRICTIONS ________________________________________

Methods of Payment

☐ Check in U.S. Dollars made payable to NYU Department of Radiology

☐ Credit Card Payment (see below)

Methods of Registration

☐ Mailing Form with Check or Credit Card Information

☐ Faxing Form with Credit Card Information

Do not fax form if registering online.

MAIL TO: Marisa Costello, NYU Department of Radiology
462 First Avenue, OBH, C&D, Floor 1, Room 4, New York, NY 10016

FAX TO: (212) 263-3959

IN CASE OF QUESTIONS, CONTACT:

Michelle R. Koplik, Director of CME
Phone: (212) 263-3936 • email: michelle.koplik@nyumc.org

Marisa Costello, Program Manager
Phone: (212) 263-0724 • email: marisa.costello@nyumc.org

Payment by Credit Card

CARD MEMBER’S NAME (print carefully) ____________________________

CARD # __________________________________________________________________

AMOUNT TO BE CHARGED: $ __________________

BILL TO: ☐ Visa ☐ Mastercard ☐ American Express

EXP DATE: (month/year) __________ / __________

SIGNATURE (required to process) ________________________________

Confirrnation of Course Acceptance: A confirmation will be sent to you by email if your email address is provided.

Refund Policy: If you need to cancel your enrollment, a $75 service fee will be assessed for your tuition payment if written notice is received more than 30 days in advance and a $150 service fee for cancellations made within 30 days. No refunds are possible if written notification is not sent.

Course Cancellation Policy: In the unusual circumstance that this course is cancelled, two weeks notice will be provided and full tuition refunded. The NYU Post-Graduate Medical School is not responsible for any airfare, hotel or other costs incurred.

EDUCATIONAL NEEDS

If there is a specific question or topic relating to this course, please submit it on the registration form or on the website when registering online.

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<th>Full</th>
<th>Discounted*</th>
<th>Daily Read With the Experts Workshops</th>
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<td>Read with the experts is not included in Entire 5 Day Course Fee, separate registration is required</td>
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<tr>
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*Discounted Fees apply to NYU School of Medicine alumni, MD’s employed by the Dept of Veterans Affairs, full-time active military personnel, technologists, retired physicians, current residents/fellows, Canadian and other non-U.S. physicians.
NYU Radiology Upcoming CME Meetings
www.radcme.med.nyu.edu

2016

OCT 24–28  Fall Radiology Symposium in Santa Barbara
Four Seasons Santa Barbara, Santa Barbara, CA

DEC 12–16  35th Annual Head to Toe Imaging Conference
The New York Hilton Midtown, New York, NY

2017

JAN 23–27  Clinical Imaging Symposium in Nevis
Four Seasons Nevis, West Indies, Nevis

MAR 13–17  15th Annual Alpine Imaging Symposium in Deer Valley
The Chateaux, Deer Valley, UT

MAY 22–24  Advanced Imaging of the Musculoskeletal System
NYU Langone Medical Center, New York, NY

MAY 25  Hands-on MSK Ultrasound Workshop
Bellevue NYSIM Center, New York, NY

JUN 26–30  Summer Radiology Symposium on the Cape
Wequassett Resort, Chatham, Cape Cod

JUL 31–AUG 4  Clinical Imaging Symposium in Iceland
Hilton Reykjavik, Reykjavik Iceland

OCT 23–27  Fall Radiology Symposium in Charleston
The Belmond Charleston, Charleston, SC

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<tr>
<th>Date</th>
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<tbody>
<tr>
<td>Monday, Dec. 12</td>
<td>Abdominal Imaging &amp; PET Imaging</td>
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<tr>
<td>Tuesday, Dec. 13</td>
<td>Breast Imaging &amp; Emergency Imaging</td>
</tr>
<tr>
<td>Wednesday, Dec. 14</td>
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