Head to Toe Imaging Conference

24th Annual Morton A. Boshnak

at the Grand Hyatt New York
December 12-17, 2005

NYU CME Calendar

Breast Imaging • Abdominal • Pelvic Imaging • Cardiac • Breast and Women's Imaging

NYU School of Medicine
Department of Radiology

Overview

NYU CME Calendar

Target Audience
The course material is intended for medical professionals who hold positions in the field of medical imaging and are interested in expanding their knowledge in the areas of radiology, cardiology, and breast imaging. The course is designed for radiologists, cardiology specialists, and breast imaging experts.

Statement of Need
The rapid advancement of technology in CT, MRI, PET, and US has enabled radiologists to diagnose and manage patients with diverse clinical presentations. However, the continuous evolution of technology and the expansion of the field’s scope have led to a need for ongoing education and professional development. This course aims to provide an up-to-date and comprehensive review of current imaging techniques and their applications.

Course Format
The course will consist of a series of interactive lectures, workshops, and case discussions. Participants will engage in hands-on sessions, allowing them to apply theoretical knowledge to real-world scenarios. The course will be divided into 7 days, with each day focusing on a specific area of radiology, cardiology, and breast imaging.

Day 1: Neuroradiology and Interventional Neuroradiology
Day 2: Neuroradiology and Interventional Neuroradiology 2
Day 3: Abdominal/Pelvic Imaging
Day 4: Cardiac Imaging
Day 5: Breast Imaging and Women’s Imaging
Day 6: Breast Imaging
Day 7: Breast Imaging and Women’s Imaging 2

Course Content
- Neuroradiology and Interventional Neuroradiology
- Abdominal/Pelvic Imaging
- Cardiac Imaging
- Breast Imaging

For More Information, Contact:
NYU School of Medicine
Department of Radiology
Program Coordinator – Education & Corporate Relations
Telephone: (212) 263-3923

Head to Toe Imaging Conference

28th Annual Morton A. Boshnak

New York, NY

NYU School of Medicine
Department of Radiology

Participating Faculty

Program Director
Genevieve L. Bennett, M.D.

Gastropulmonary

Robert J. Guglielmi, M.D.

NYU Radiology in Iceland

Melvyn A. Feliciano, M.D.

3rd Annual Sports Medicine Imaging Course

Andrew W. Litt, M.D., F.A.C.R.

Imaging Essentials: From the Head to the Toe

Bernard A. Birnbaum, M.D.

Ultrasound in Medicine

Gendolyn C. Hotson, M.D.

NYU in the Teton Mountains

Elizabeth M. Hecht, M.D.

Brigham and Women’s Hospital

Michael B. Mechlin, M.D.

Brigham and Women’s Hospital

Robert I. Grossman, M.D.

Avon Comprehensive Breast Center

Melvyn A. Feliciano, M.D.

Avon Comprehensive Breast Center

Evan L. F. Rabin, M.D.

Johns Hopkins University School of Medicine

Annette O. Nusbaum, M.D.

Massachusetts General Hospital

Bruce H. Kuo, M.D., Ph.D.

University of Iowa College of Medicine

George Nomikos, M.D.

Johns Hopkins University School of Medicine

Paul G. D. Ho, M.D.

Mount Sinai School of Medicine

Robert A. Grossman, M.D.

Mount Sinai School of Medicine

Ghassan K. Chahwan, M.D.

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Head to Toe Imaging Conference

24th Annual Morton A. Bosniak

Statement of Need

The rapid evolution of technology in CT, MRI, and other imaging modalities has necessitated ongoing education and development of imaging methodologies. The 24th Annual "Morton A. Bosniak Head to Toe Conference" in its entirety offers an intensive educational opportunity to practice neuroradiologists, musculoskeletal radiologists, abdominal radiologists, cardiothoracic radiologists, breast radiologists, and other radiologists to learn more about their field and develop an ever-increasing understanding of the evolving technologies.

Neurologic, Musculoskeletal, Abdominal, Thoracic, and the Head to Toe Conference can be attended on a daily basis, or the entire conference will be available for one or two weeks. For more information, please call (212) 263-3936.

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Attendees of this course will update their skills and gain exposure to the unique interests of each registrant, allowing the course content to be tailored to their needs. Due to the rapid evolution of new imaging modalities, comparative and contrast methodologies, there will be lectures on the interpretation of imaging studies and the practical aspects of emerging advances and new trends in the field of radiology. In particular, we will focus on:

1. Basic and advanced applications and image analysis.
2. High-quality images with the corresponding clinical indications.
3. The rapid evolution of new imaging modalities in MR, CT, PET, US, and US technology, and the consequent modality recommendations.

The course content will also include sessions focused on:

- Musculoskeletal imaging
- Thoracic imaging
- Cardiac imaging
- Breast imaging

The course will be divided into five and a half days, with each day dedicated to a specific topic. The schedule is as follows:

**Day 1: Neuroradiology and Cardiac Imaging**

- Day 2: Musculoskeletal Imaging
- Day 3: Thoracic Imaging
- Day 4: Breast Imaging
- Day 5: Cardiac Imaging and Breast Imaging
- Day 6: Breast Imaging

Each day will feature lectures, workshops, and hands-on sessions. The faculty includes experienced radiologists from leading institutions, dedicated to improving patient care through the latest advancements in radiology.

For more information, please contact the organizers at (212) 263-3936.
The rapid evolution of technology in CT, MR, PET, US, and other imaging techniques in MR, CT, PET, US, and non-invasive applications for these modalities. Plenary sessions, workshops, and active participation from attendees will result in a unique educational experience.

Target Audience
The course material is customized to allow educational exposure for the radiologist, radiology resident, radiology fellow, and imaging technologist. Persons interested in the rapid translation of imaging technologies and applications for these modalities are welcome to attend.

Statement of Need
The rapid evolution of technology in CT, MR, PET, US, and other imaging techniques in MR, CT, PET, US, and non-invasive applications for these modalities has resulted in the development of new imaging methodologies, including body, thoracic, musculoskeletal, and cardiac imaging. As a result, there is a need for new educational programs tailored to an individual’s distinct interests to ensure a unique curriculum.

Educational Objectives
1. To provide an overview of the latest technologies and applications for CT, MR, PET, US, and other imaging modalities. Plenary sessions, workshops, and active participation from attendees will result in a unique educational experience.

2. Based on new imaging algorithms utilizing these imaging modalities.

3. To critically evaluate the imaging modalities’ use in the evaluation of common diseases and their merits and recognize challenges and new methodologies, compare and contrast these imaging modalities, and thereby create a unique course content.

4. To provide a forum for the rapid translation of imaging technologies and applications for these modalities.

5. To allow for an overview of the latest technologies and applications for CT, MR, PET, US, and other imaging modalities.

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7. To allow for an overview of the latest technologies and applications for CT, MR, PET, US, and other imaging modalities.

8. To provide a forum for the rapid translation of imaging technologies and applications for these modalities.

9. To allow for an overview of the latest technologies and applications for CT, MR, PET, US, and other imaging modalities.

10. To provide a forum for the rapid translation of imaging technologies and applications for these modalities.

Day 1: Introduction

Day 2: Radiology of the Body

Day 3: Imaging of the Head

Day 4: Thoracic Imaging

Day 5: Imaging of the Pelvis

Day 6: Imaging of the Foot

Attendance of the entire course will provide registered attendees with AMA PRA Category 1 Credits™. Registration for workshops is not required.

For More Information, Contact:
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New York University
School of Medicine
NYU Medical Center • 560 1st Avenue (HW-231)
Director – Education & Corporate Relations
Head to Toe Imaging Conference

Registration Form

December 16-17, 2005

CT/MRI: Head to Toe

NYU Head to Toe Group

General Information

Accreditation
The NYU Post-Graduate Medical School is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The NYU Post-Graduate Medical School designates this educational activity for a maximum of 28.5 Category I Credits. Each physician should claim only those credits that he/she actually spent in the educational activity.

Program Information

Musculoskeletal

Neuroradiology and Head & Neck Imaging

Neurology

Abdominal/Pelvic Imaging

Thoracic Imaging

Cardiac Imaging

Breast Imaging

Women's Imaging

Diagnostic Imaging

Hildegard K. Toth, M.D.

Annette O. Nusbaum, M.D.

Robert M. Quencer, M.D.

Edmond A. Knopp, M.D.

Zehava Sadka Rosenberg, M.D.

George Nomikos, M.D.

Rafael Rivera, M.D.

Michael B. Mechlin, M.D.

Haskel Fleishaker, M.D.

Karen H. Chang, M.D.

Hildegard K. Toth, M.D.

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Robert M. Quencer, M.D.

Michael Macari, M.D.

Morton A. Bosniak, M.D.

Cheryl A. McLean, M.D.

M. Barbara Srichai-Parsia, M.D.

Karen A. Mourtzikos, M.D.

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Jim A. Krainik, M.D.

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John H. Kao, M.D.

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