Clinical State-of-the-Art
November 3–5, 2004 • New York City

NEW THIS YEAR!
Head & Neck Imaging: A 1-Day Comprehensive Review for the Neuroradiologist
Saturday, November 6 and repeated June 11, 2005
Program Chair
Edmond A. Knopp, M.D.
Associate Professor of Radiology and Neurosurgery
Chief, Neuroradiology Section
NYU School of Medicine

Program Committee
Gary M. Israel, M.D.
Body MR Program
Mark E. Schweitzer, M.D.
Musculoskeletal Program
Edmond A. Knopp, M.D.
Neuroradiology Program
Deborah R. Shatzkes, M.D.
Head & Neck Program

Guest Faculty
Arthur De Smet, M.D.
Professor of Radiology
University of Wisconsin
Madison, Wisconsin

Howard A. Rowley, M.D.
Chief of Neuroradiology
Joseph Sackett Professor of Radiology
Associate Professor
Radiology, Neurology and Neurosurgery
University of Wisconsin
Madison, Wisconsin

Evan S. Siegelman, M.D.
Associate Professor of Radiology
Chief, Body MR
University of Pennsylvania School of Medicine
Philadelphia, Pennsylvania

Hilda E. Stambuk, M.D.
Assistant Professor of Radiology
Memorial Sloan Kettering Cancer Center
New York, New York

NYU Faculty
Leon Axel, Ph.D., M.D.
Professor of Radiology
Chief, Cardiac Section

Genevieve L. Bennett, M.D.
Assistant Professor of Radiology
Chief, Women’s Imaging Section

Ajax E. George, M.D.
Professor of Radiology

Cornelia N. Golimbu, M.D.
Clinical Professor of Radiology

Robert I. Grossman, M.D.
Louis Marx Professor and Chairman
Department of Radiology

Elizabeth M. Hecht, M.D.
Assistant Professor of Radiology

Gary M. Israel, M.D.
Assistant Professor of Radiology

Edmond A. Knopp, M.D.
Associate Professor of Radiology and Neurosurgery
Chief, Neuroradiology Section

Meng Law, M.D.
Assistant Professor of Radiology

Jane A. Lee, M.D.
Assistant Professor of Radiology

Vivian S. Lee, M.D., Ph.D.
Professor of Radiology
Vice Chair, Research

Andrew W. Litt, M.D.
Associate Professor of Radiology
Vice Chair, Financial Affairs

Michael Macari, M.D.
Associate Professor of Radiology

Michael B. Mechlin, M.D.
Assistant Professor of Radiology

Sandra L. Moore, M.D.
Assistant Professor of Radiology

Linda Moy, M.D.
Assistant Professor of Radiology

George C. Nomikos, M.D.
Assistant Professor of Radiology

Bidyut Pramanik, M.D.
Assistant Professor of Radiology

Mahvash Rafii, M.D.
Professor of Radiology

Rafael Rivera, M.D.
Assistant Professor of Radiology

Zehava Sadka Rosenberg, M.D.
Professor of Radiology

Leon D. Rybak, M.D.
Assistant Professor of Radiology

Deborah R. Shatzkes, M.D.
Assistant Professor of Radiology

Mark E. Schweitzer, M.D.
Professor of Radiology
Chief, Musculoskeletal Imaging
Chief of Radiology
Hospital for Joint Diseases Orthopedic Institute

Bachir A. Taouli, M.D.
Assistant Professor of Radiology

Edwin Y. Wang, M.D.
Assistant Professor of Radiology
The Post-Graduate Medical School of the New York University School of Medicine is committed to improving patient care through continuing medical education.

Statement of Need

Due to the rapidly evolving technology found in magnetic resonance imaging, there is a need for education in new clinical applications, techniques and interpretation. This course has been designed to provide a practical, clinically oriented review and analysis of the state-of-the-art of MRI in addition to introducing some of the promising new developments in the field.

Target Audience

This course is designed for radiologists, technologists and other health care professionals who order, perform and interpret MRI studies.

The neuroradiologist will find the Saturday morning program on Head & Neck Imaging to be particularly beneficial as a review of the current scope of head & neck imaging.

Educational Objectives

Upon completion of the entire program, registrants should be able to:

• Discuss appropriate uses of MRI in evaluating the central nervous system and head & neck, musculoskeletal and body systems along with cardiac & angiographic applications
• Interpret and apply MRI to evaluate these areas

However, please refer to the daily programs for specific educational objectives relating to that day’s topics.

Accreditation Statement

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

The NYU Post-Graduate Medical School designates this educational activity for a maximum of 29.25 category I credits toward the AMA Physician’s Recognition Award. Each physician should claim only those hours that he/she spent in the activity.

ENTIRE 4-DAY COURSE
29.25 hours in Category I

DAY 1 (MUSCULOSKELETAL)
7 hours in Category I

DAY 2 (BODY)
7.25 hours in Category I

DAY 3 (NEURO)
7.25 hours in Category I

DAY 4 (HEAD & NECK)
7.75 hours in Category I

Disclosure Statement

The NYU Post-Graduate Medical School adheres to ACCME Standards regarding industry support of continuing medical education. Disclosure of any commercial relationships as well as discussion of off-label or investigational use of any drug, device or procedure by the faculty will be made known at the symposium.

Location

This course will take place at the NYU Medical School (Farkas Auditorium) at 550 1st Avenue (between 30–31 Streets) in New York City. A photo ID is needed to enter the Medical Center. Continental breakfast and breaks are included with your tuition but you will be on your own for lunch; a list of nearby restaurants will be provided at the meeting.

Hotel Accommodations

Affinia Dumont Hotel
1-866-AFFINIA or 1-866-233-4642
www.affinia.com

A block of rooms has been reserved at the nearby Affinia Dumont Hotel at 150 E. 34th Street (an all-suite hotel featuring the Affinia Fitness Spa and restaurant). Please call the Affinia Dumont as early as possible and indicate that you are part of the “NYU: MRI Clinical State of the Art Group” to receive the discounted rates of $249 (studio suite) and $279 (one-bedroom suite). All units have full kitchens, high-speed internet access and in-room fax/printer/copier with stylish, modern furnishings. The hotel is a five-minute walk to the NYU Medical Center.

Email reservations are also possible (reservations@affinia.com).

Cut-Off Date: September 20, 2004
(but the rooms could be sold out before then—reserve early!)

If you want a list of other nearby hotels offering NYU discounts, visit our website at www.radcmfmed.nyu.edu

Registration Fees

Registration fees for the three-day MRI course are $750 per attendee ($525 for residents, fellows, NYU alumni, V.A. employees, retirees, Canadian and overseas physicians, active military personnel). Daily fees are also possible ($325 per day or $200 per day (discounted)). You must specify the days you will attend when registering.

On-line Registration
www.radcmfmed.nyu.edu

The fastest way to register is on-line by going to www.radcmfmed.nyu.edu and click on “Conferences” and follow the easy instructions. You will need a credit card to register on-line. Please be sure to provide your email address to receive a confirmation/receipt which will be automatically generated.

Refund Policy

An administrative charge of $75 ($25 for daily cancellations) will be assessed for cancellations made in writing by October 15, 2004. Refunds necessary after October 15 will be subject to a $150 service fee ($75 for daily cancellations).

Contact Information

In case of questions concerning this conference, please contact Ms. Michelle Koplik, Program Coordinator at (212) 263-3936 (michelle.koplik@msnyuhealth.org) or Janice Ford-Benner, Director of Education at (212) 263-3923 (janice.fordbenner@med.nyu.edu).

Registration forms may also be faxed to (212) 263-3959 but be sure not to fax your form if you are planning to register on-line.

Commuting And Parking

The NYU Medical Center is a 20-minute walk from both Penn Station and Grand Central Terminal. If you are driving, there is a Rapid Park Garage at 575 1st Avenue (32nd).

Educational Grant

Acknowledgement

The organizers gratefully acknowledge the educational grant received from the following organizations:

BERLEX LABORATORIES
SIEMENS MEDICAL SOLUTIONS, INC.
Musculoskeletal

7:15 a.m.  Registration and Continental Breakfast
Farkas Auditorium, NYU School of Medicine
560 1st Avenue (Main NYU Entrance)

7:50 a.m.  Welcome
Edmond A. Knopp, M.D.

7:55 a.m.  Introduction (Musculoskeletal Program)
Mark E. Schweitzer, M.D.

8:00 a.m.  MRI of the Hip
George C. Nomikos, M.D.

8:30 a.m.  The Wrist
Cornelia N. Golimbu, M.D.

9:00 a.m.  The Post-Operative Shoulder
Mahvash Rafii, M.D.

9:30 a.m.  Questions & Discussion

9:45 a.m.  Coffee Break

10:00 a.m.  Rotator Cuff: Radiography, Arthrography, US and MR
Arthur De Smet, M.D.

10:30 a.m.  MRI of the Ankle
Zehava Sadka Rosenberg, M.D.

11:00 a.m.  Knee Trauma
Sandra L. Moore, M.D.

11:30 a.m.  MR Versus Ultrasound of Tendons
Arthur De Smet, M.D.

12:15 p.m.  Questions & Discussion

12:30 p.m.  Lunch (on your own)

2:00 p.m.  The Hand
Mark E. Schweitzer, M.D.

2:45 p.m.  MRI of the Elbow
Leon D. Rybak, M.D.

3:15 p.m.  Questions & Discussion

3:30 p.m.  Coffee Break

Educational Objectives for Musculoskeletal Program:

Upon completion of this day, the attendees should be able to:

- Demonstrate the effects of various protocol parameters on image time contrast and resolution
- Review recent advances in MR imaging of the hand, elbow and ankle
- Compare MR and Ultrasound for imaging tendons
- Discuss the pathophysiology of cartilage degeneration

Body MRI

7:15 a.m.  Continental Breakfast – Farkas Lobby

7:50 a.m.  Introduction (Body Program)
Gary M. Israel, M.D.

8:00 a.m.  Breast MRI
Linda Moy, M.D.

8:45 a.m.  MRI of the Female Pelvis with Ultrasound Correlation
Genevieve L. Bennett, M.D.

9:30 a.m.  Prostate MRI
Bachir A. Taouli, M.D.

10:00 a.m.  Questions and Discussion

10:15 a.m.  Coffee Break

10:30 a.m.  Adrenal MRI
Evan S. Siegelman, M.D.

11:00 a.m.  Renal MRI
Gary M. Israel, M.D.

11:30 a.m.  Liver MRI and MRCP
Evan S. Siegelman, M.D.

12:15 p.m.  Questions & Discussion

12:30 p.m.  Lunch (on your own)

1:45 p.m.  MR/CT of Cystic Pancreatic Masses
Michael Macari, M.D.

2:15 p.m.  SENSE and SMASH: Parallel Imaging Techniques in Body MR
Vivian S. Lee, M.D., Ph.D.

2:45 p.m.  MRA: State of the Art
Elizabeth M. Hecht, M.D.

3:15 p.m.  Questions & Discussion

3:30 p.m.  Coffee Break

Educational Objectives for Body MRI Program:

Upon completion of this day, the attendees should be able to:

- Describe the use of MRI in imaging the abdomen and pelvis, cardiovascular system and breast
- List the imaging techniques used in MRI
- Apply new body and cardiovascular MRI techniques
- Diagnose common pathological conditions of the abdomen and pelvis, cardiovascular system and breast
## Neuroradiology

**Friday November 5, 2004**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Speaker(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:15 a.m.</td>
<td>Registration and Continental Breakfast</td>
<td>Edmond A. Knopp, M.D.</td>
</tr>
<tr>
<td>7:50 a.m.</td>
<td>Introduction (Neuroradiology Program)</td>
<td>Edmond A. Knopp, M.D.</td>
</tr>
<tr>
<td>8:00 a.m.</td>
<td>CP Angle and Pituitary</td>
<td>Bidyut Pramanik, M.D.</td>
</tr>
<tr>
<td>8:35 a.m.</td>
<td>White Matter Disease: An Update</td>
<td>Robert I. Grossman, M.D.</td>
</tr>
<tr>
<td>9:10 a.m.</td>
<td>Stroke Imaging — Diffusion/Persfusion</td>
<td>Howard A. Rowley, M.D.</td>
</tr>
<tr>
<td>9:55 a.m.</td>
<td>Questions &amp; Discussion</td>
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</tr>
<tr>
<td>10:05 a.m.</td>
<td>Coffee Break</td>
<td></td>
</tr>
<tr>
<td>10:25 a.m.</td>
<td>MRA of the Intra &amp; Excracranial Carotids</td>
<td>Andrew W. Litt, M.D.</td>
</tr>
<tr>
<td>11:00 a.m.</td>
<td>Vascular Lesions of the Brain &amp; Spine</td>
<td>Jane A. Lee, M.D.</td>
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<tr>
<td>11:35 a.m.</td>
<td>Imaging of the Seizure Patient</td>
<td>Meng Law, M.D.</td>
</tr>
<tr>
<td>12:10 p.m.</td>
<td>Questions &amp; Discussion</td>
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</tr>
<tr>
<td>12:20 p.m.</td>
<td>Lunch (on your own)</td>
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<tr>
<td>1:00 p.m.</td>
<td>MR Imaging of the Aging Brain</td>
<td>Ajax E. George, M.D.</td>
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<tr>
<td>2:40 p.m.</td>
<td>Congenital CNS Lesions</td>
<td>Edwin Y. Wang, M.D.</td>
</tr>
<tr>
<td>3:10 p.m.</td>
<td>Coffee Break</td>
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</tbody>
</table>

### Focus Session

**Advanced Neuroimaging for Brain Tumors**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Speaker(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>3:20 p.m.</td>
<td>Pre-Operative Evaluation — f/MRI/DTI</td>
<td>Howard A. Rowley, M.D.</td>
</tr>
<tr>
<td>4:00 p.m.</td>
<td>Perfusion Imaging</td>
<td>Edmond A. Knopp, M.D.</td>
</tr>
<tr>
<td>4:30 p.m.</td>
<td>MR Spectroscopy</td>
<td>Meng Law, M.D.</td>
</tr>
</tbody>
</table>

**Educational Objectives for Neuroradiology Program:**

*Upon completion of the program, attendees should be able to:*

- Describe the use of MRI in imaging the central nervous system
- List the imaging techniques used in Neuro MRI
- Apply new Neuro MRI techniques
- Review and diagnose common pathological conditions of the central nervous system

## Head & Neck Imaging:

**A One-Day Comprehensive Review for the Neuradiologist**

**Saturday November 6, 2004**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Speaker(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:15 a.m.</td>
<td>Registration and Continental Breakfast</td>
<td></td>
</tr>
<tr>
<td>7:50 a.m.</td>
<td>Introduction (Head &amp; Neck Program)</td>
<td>Deborah R. Shatzkes, M.D.</td>
</tr>
<tr>
<td>8:00 a.m.</td>
<td>Overview of Head &amp; Neck Anatomy</td>
<td>Jane A. Lee, M.D.</td>
</tr>
<tr>
<td>8:45 a.m.</td>
<td>Paranasal Sinuses — Anatomy and Inflammatory Disease</td>
<td>Deborah R. Shatzkes, M.D.</td>
</tr>
<tr>
<td>9:30 a.m.</td>
<td>Paranasal Sinuses — Masses</td>
<td>Hilda E. Stambuk, M.D.</td>
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<tr>
<td>10:15 a.m.</td>
<td>Coffee Break</td>
<td></td>
</tr>
<tr>
<td>10:30 a.m.</td>
<td>Imaging of the Temporal Bone</td>
<td>Deborah R. Shatzkes, M.D.</td>
</tr>
<tr>
<td>11:00 a.m.</td>
<td>Orbital Imaging</td>
<td>Bidyut Pramanik, M.D.</td>
</tr>
<tr>
<td>12:00 p.m.</td>
<td>Lunch (on your own)</td>
<td></td>
</tr>
<tr>
<td>1:00 p.m.</td>
<td>Skull Base</td>
<td>Robert I. Grossman, M.D.</td>
</tr>
<tr>
<td>1:45 p.m.</td>
<td>Neck: Everything but the Aerodigestive Tract</td>
<td>Deborah R. Shatzkes, M.D.</td>
</tr>
<tr>
<td>2:30 p.m.</td>
<td>Coffee Break</td>
<td></td>
</tr>
<tr>
<td>2:45 p.m.</td>
<td>Neck: Aerodigestive Tract Pathology</td>
<td>Hilda E. Stambuk, M.D.</td>
</tr>
<tr>
<td>3:30 p.m.</td>
<td>Imaging of the Brachial Plexus</td>
<td>Bidyut Pramanik, M.D.</td>
</tr>
<tr>
<td>4:00 p.m.</td>
<td>Cases You Should Really Know</td>
<td>Edwin Y. Wang, M.D.</td>
</tr>
<tr>
<td>4:45 p.m.</td>
<td>Questions and Discussion</td>
<td></td>
</tr>
<tr>
<td>5:00 p.m.</td>
<td>Adjourn</td>
<td></td>
</tr>
</tbody>
</table>

### Objectives for Head & Neck Imaging Program:

*Upon completion of the program, attendees should be able to:*

- Discuss anatomy of the head & neck, including the upper aerodigestive tract, temporal bone, skull base, orbit and paranasal sinuses
- More accurately diagnose the most common and important abnormalities affecting these regions
- Discuss the pathologic basis and clinical context for these entities
- Compare the various techniques available for imaging the head & neck
- More accurately interpret head & neck images in both clinical and academic settings
Course Confirmation

Please be sure to provide your email address to receive a confirmation/receipt.

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 on-line 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 on-line form.

Course Cancellation Policy

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

Visiting Fellowships in Magnetic Resonance Imaging

Week-long Visiting Fellowships in MRI are available to radiologists who desire to update their MRI interpretive skills. These sessions are clinically oriented and are not didactic in format. Certain weeks are set aside for visiting fellows from September through June and limits are placed on the number of visitors per week. The fees are $1500 per week ($1250 if credits are not requested).

Contact Information:
Michelle Koplik at (212) 263-3936
Registration Form

MRI Clinical State-of-the-Art Conference
November 3–5, 2004

Head and Neck Imaging Review
November 6, 2004

Please Print Clearly

Name _______________________________________________________
Address _____________________________________________________
City _________________________________________________________
State ___________ Zip_________________________________
Day Phone _________________________________________________
Fax ________________________________________________________
E-mail _____________________________________________________
(required for course confirmation)
Degree __________________ Specialty_______________________
Subspecialty ________________________________________________
Dietary Restrictions __________________________________________

Tuition Payment Options (Please Check)

<table>
<thead>
<tr>
<th></th>
<th>Full-Tuition (see below)</th>
<th>Discounted Tuition</th>
</tr>
</thead>
<tbody>
<tr>
<td>3-Day MRI Course (Wed.–Fri.)</td>
<td>$750</td>
<td>$525</td>
</tr>
<tr>
<td>1-Day Musculoskeletal (Wed.)</td>
<td>$325</td>
<td>$200</td>
</tr>
<tr>
<td>1-Day Body (Thurs.)</td>
<td>$325</td>
<td>$200</td>
</tr>
<tr>
<td>1-Day Neuroradiology (Fri.)</td>
<td>$325</td>
<td>$200</td>
</tr>
<tr>
<td>1-Day Head &amp; Neck (Sat.)</td>
<td>$325</td>
<td>$200</td>
</tr>
</tbody>
</table>

Discounts apply to NYU School of Medicine alumni, former residents & fellows, technologists, physicists, and M.D.’s employed by the Dept of Veterans Affairs Medical Ctr and full-time active military personnel, in addition to Canadian and overseas physicians.

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) _________________________________

Confirmation of Course Acceptance:
A confirmation receipt will be sent to you by e-mail. E-mail address must be provided.

Refund Policy:
An administrative charge of $75 ($25 for daily cancellations) will be assessed for cancellations made in writing prior to October 15, 2004. Refunds will be possible after this date subject to a $150 fee ($75 for daily cancellations).

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.

In Case of Questions, Contact
Michelle Koplik or Janice Ford-Benner:
Phone: (212) 263-3936 or (212) 263-3923
Email: michelle.koplik@msnyuhealth.org

Methods of Payment
☐ Check in U.S. Dollars made payable to NYU Department of Radiology
☐ Credit Card Payment (see right column)
☐ International Postal Money Order
(if more convenient for overseas participants)

Methods of Registration
☐ Mailing Form with Check or Credit Card Information
☐ Faxing Form with Credit Card Information

Mail To
Michelle Koplik
NYU Medical Center
Department of Radiology
560 1st Avenue, TCH - HW-231
New York, NY 10016-4998

Fax To
(212) 263-3959
NYU CME Calendar

We hope you’ll plan on joining us at one of these CME courses. Keep our web-site bookmarked for regular updates.  www.radcme.med.nyu.edu

Remainder of 2004

June 28–July 2                SUMMER RADIOLOGY PRACTICUM ON THE MAINE COAST ................................................................. Prout’s Neck, Maine (Sold Out)
July 25–30                    SUMMER BODY & MUSCULOSKELETAL IMAGING ...................................................................... Fairmont Banff Springs, Canada
October 1–2                    VIRTUAL COLONOSCOPY WORKSHOP .................................................................................. NYU Medical Center
November 3–5                   MRI: CLINICAL STATE OF THE ART ................................................................................ NYU Medical Center
November 6                      HEAD & NECK IMAGING: A ONE-DAY COMPREHENSIVE REVIEW FOR THE NEURORADIOLOGIST NYU Medical Center (New this Year—taking place on Saturday after the MRI Course)
December 13–18                 23RD ANNUAL CT/MRI: HEAD TO TOE ................................................................................ New York City (at Hyatt)
                                                                                  (featuring Cardiac Imaging on Saturday, Dec 18th)

2005

January 11–14                  NEURORADIOLOGY ON NEVIS: IMAGING ESSENTIALS OF THE HEAD, NECK AND SPINE .................. Four Seasons, Nevis
January 30–February 4          BODY IMAGING ESSENTIALS (including a post-meeting tour to Arenal Volcano area)........ Marriott Los Sueños, Costa Rica
March 14–18                    BODY IMAGING IN SNOWMASS (INCLUDING BREAST IMAGING) ...................................................... Snowmass, Colorado
March 21–25                    IMAGING UPDATE AT DEER VALLEY .................................................................................. Deer Valley, Utah
Winter/Spring                 VIRTUAL COLONOSCOPY WORKSHOPS .................................................................................... Dates to Be Announced
May 20–22                     SPORTS MEDICINE IMAGING ............................................................................................. HJD (Hospital for Joint Disease), New York City
Spring                        TRAUMA AND EMERGENCY IMAGING: AN INTERACTIVE APPROACH ................................................ NYU Medical Center
June 11, 2005                  HEAD & NECK IMAGING: A ONE-DAY COMPREHENSIVE REVIEW FOR THE NEURORADIOLOGIST NYU Medical Center
June 27–July 1                 SUMMER RADIOLOGY PRACTICUM ................................................................................... Maine
August 1–5                    NYU RADIOLOGY IN ITALY ..................................................................................................... Italian Lakes Region (Hotel Dino)
Fall/Winter                  VIRTUAL COLONOSCOPY WORKSHOPS .................................................................................... Dates to Be Announced
October                       MRI: CLINICAL STATE OF THE ART (INCLUDING MR SPECTROSCOPY/PERFUSION) ................................ NYU Medical Center
December 12–17                 CT/MRI HEAD TO TOE CONFERENCE ........................................................................ New York City
                                                                                  (more to be announced for 2005)

For More Information, Contact:

Michelle R. Koplik
Program Coordinator – Education & Corporate Relations
NYU Medical Center • 560 1st Avenue (HW-231)
New York, NY 10016
Telephone: (212) 263-3936
E-mail: michelle.koplik@msnyuhealth.org

Janice Ford Benner
Director – Education & Corporate Relations
NYU Medical Center • 560 1st Avenue (HW-231)
New York, NY 10016
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MRI
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