Target Audience
This three-day course is designed for physicians, technologists and other health care professionals who order, perform and interpret MRI studies.

Course Description
This course has been designed to provide a practical, clinically oriented review and analysis of the state-of-the-art MRI in addition to introducing some of the promising new developments in the field. Clinical applications, techniques and interpretation will be strongly emphasized. Workshops are being featured to provide course participants the opportunity to review clinical cases with the faculty. Ample time for questions and discussion will be included.

Educational Objectives
To increase the understanding of appropriate uses and interpretation of MRI in evaluating the central nervous system, musculoskeletal and body systems along with cardiac and angiographic applications.

Expected Outcome
Participants should have an increased understanding of MR imaging and its clinical applications. The level of sophistication and overall understanding of the intricacies and potential of the various available techniques should be significantly improved.

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

The NYU Post-Graduate Medical School designates that these continuing medical education activities meet the criteria for credit hours in Category I of the Physician’s Recognition Award of the American Medical Association.

**Entire 5-day MRI and Spectroscopy Course**
36.00 hours in Category I

**3-Day MRI Course**
22.25 hours in Category I

**2-day Spectro/Perfusion Workshop**
13.75 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.

Visiting MRI Fellowships
Week-long Visiting MRI Fellowships are available to radiologists who desire to update their MRI interpretive skills, tailored to specific needs. These are available by arrangement for one or two weeks. For more information, please call (212) 263-6937.
MRI: Clinical State-of-the-Art
October 16–18, 2002

Spectroscopic & Perfusion MR Workshop
October 19–20, 2002

The NYU Radiology Department is Expanding Its CME Offerings:

- 21st Annual CT/MRI: Head to Toe Conference
  December 16–21, 2002 • New York City

- Winter Imaging Conference
  February 2–9, 2003 • Costa Rica

- Summer Body Imaging Conference
  July 14–18, 2003 • Chateau Whistler, B.C., Canada

Visit our website at www.med.nyu.edu/cme and look for new 2003 and 2004 locations.
Sponsored by NYU Post Graduate Medical School and the Department of Radiology

Including Body, Musculoskeletal and Neuroradiology

MRI: Clinical State-of-the-Art

October 16–18, 2002
New York City

New this year...

An Optional Weekend Workshop on Spectroscopic & Perfusion MR: More than the Basics

October 19–20, 2002
(extremely limited enrollment)
Guest Faculty

Javier Beltran, M.D.
Chairman, Department of Radiology
Maimonides Medical Center
Brooklyn, New York

William G. Bradley, M.D.
Professor and Chairman of Radiology
University of California, San Diego
San Diego, California

Thomas L. Pope, Jr., M.D., FACR
Professor of Radiology
Medical University of South Carolina
Charleston, South Carolina

NYU School of Medicine / NYU Adjunct Faculty

Leon Axel, Ph.D., M.D.
Professor of Radiology
Director of Cardiac Imaging

Genevieve L. Bennett, M.D.
Assistant Professor of Radiology

Susan L. Campeas, M.D.
Assistant Professor of Radiology

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

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

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

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

Glyn Johnson, Ph.D.
Research Associate Professor of Radiology

Edmond A. Knopp, M.D.
Associate Professor of Radiology and Neurosurgery
Director, Neuro MRI and MRI Education

Glenn A. Krinsky, M.D.
Associate Professor of Radiology
Section Chief, Abdominal

Meng Law, M.D.
Assistant Professor of Radiology

Vivian S. Lee, M.D., Ph.D.
Associate Professor of Radiology

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

Theodore T. Miller M.D.
Chief, Division of Musculoskeletal Imaging,
North Shore - LIJ Health System
Director, North Shore Imaging Associates, P.C.
Associate Professor of Radiology

Sandra L. Moore, M.D.
Professor of Radiology
Mount Sinai School of Medicine

George Nomikos, M.D.
Assistant Professor of Radiology

Annette O. Nusbaum, M.D.
Assistant Professor of Radiology

Bidyut K. Pramanik, M.D.
Assistant Professor of Radiology

John C. Quintas, M.D.
Assistant Professor of Radiology

Mahvash Rafii, M.D.
Professor of Radiology
Director, Hospital for Joint Diseases

Kevin J. Roche, M.D.
Assistant Professor of Radiology
Section Chief, Pediatric Radiology

Zehava S. Rosenberg, M.D.
Professor of Radiology

Beverly A. Thornhill, M.D.
Assistant Professor of Radiology

Jeffrey C. Weinreb, M.D.
Professor of Radiology
Section Chief, MRI
Location and Overview

We hope you will join us for the Annual NYU Fall Radiology Conference on Magnetic Resonance Imaging (MRI). This year you will be able to extend your stay and attend a two-day Spectroscopic & Perfusion MRI Workshop. Both programs are offered at the NYU Medical Center in New York (550 First Avenue between 30th and 31st Streets). Due to the hands-on nature of the Spectro/Perfusion Workshop, enrollment is being restricted to 35 participants; preferential treatment will be given to those attending the MR course.

Registration Information

There are several registration options for you to consider but please keep in mind that daily attendance is not possible:

- **OPTION A:** Entire 5-day course (both MR & Spectroscopy) $975
- **OPTION B:** 3-Day MRI course $695
- **OPTION C:** Neuro Portion* (Friday) of the MR Course & the 2-Day Spectroscopy/Perfusion Workshop $695
- **OPTION D:** 2-Day Spectroscopy/Perfusion Workshop $495

Option D is extremely limited; preference will be given to individuals signing up for the entire five days. In the event we do sell out for the Spectroscopy/Perfusion Workshop, please note that we will make arrangement to repeat this workshop in the Spring, 2003.

Reduced fees are available for physicists, residents, fellows, NYU School of Medicine alumni, technologists, and M.D.’s employed by the Department of Veterans Affairs Medical Center and full-time active military personnel (please refer to the Registration Form).

In case of questions concerning your registration, please contact us at 212-263-3936 or e-mail carmen.escobar@med.nyu.edu

Hotel Reservations

Rooms are always in demand in New York City; please try and reserve your accommodations as early as possible. For your convenience, very reduced hotel rates of $255 per night (plus taxes) are being offered by the Grand Hyatt Hotel on 42nd Street; mention you are a part of the NYU Radiology group to receive these great rates. Call 1-800-223-1234. A listing of other convenient hotels is available on the NYU web-site: www.med.nyu.edu/cme/accommodations

Commuting and Parking Information

The NYU Medical Center is a convenient 20-minute walk from Penn Station and also Grand Central Station. If you are driving, discounted parking is available at the Rapid Park Garage (if you enter by 9 am) which is located at 575 First Ave (32nd Street & First Ave). Please ask for your discounted tickets at the registration desk. Other parking (non-discounted) can be found on 29th & 30th Streets between First & Second Avenues, and at the Schwartz Health Ctr Garage on First Ave and 30th Street.

Special Discounted Airfares

Discounted airfares have been negotiated on American Airlines. Save between 10–40% based on your dates of travel and availability at the time of booking. You do not have to stay over a Saturday night to receive a discounted fare! Call American Airlines at 1-800-433-1790 and refer to Star #33H2AK or call Corporate Travel Planners at 1-800-810-2695 and refer to NYU Radiology. Hours of operation are 8:30 a.m.–5:30 p.m. Central Time Monday through Friday. A confirmed flight itinerary, airfare (including a $35 service fee) and booking policies will be e-mailed or faxed for approval prior to ticketing.
### Body MRI

**Wednesday October 16**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:15</td>
<td>Registration and Continental Breakfast</td>
</tr>
<tr>
<td>7:50</td>
<td>Welcome</td>
</tr>
<tr>
<td></td>
<td>Drs. Knopp and Weinreb</td>
</tr>
</tbody>
</table>

**Part I: Womens Imaging: Hot Topics**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00</td>
<td>Breast MRI- Lessons We Have Learned</td>
</tr>
<tr>
<td></td>
<td>Jeffrey C. Weinreb, M.D.</td>
</tr>
<tr>
<td>8:45</td>
<td>Dynamic Pelvic Floor Imaging</td>
</tr>
<tr>
<td></td>
<td>Geneviève L. Bennett, M.D.</td>
</tr>
<tr>
<td>9:15</td>
<td>The Female Urethra</td>
</tr>
<tr>
<td></td>
<td>Gary M. Israel, M.D.</td>
</tr>
<tr>
<td>9:35</td>
<td>Pelvic Congestion Syndrome</td>
</tr>
<tr>
<td></td>
<td>Glenn A. Krinsky, M.D.</td>
</tr>
<tr>
<td>10:00</td>
<td>Questions and Discussion</td>
</tr>
<tr>
<td>10:15</td>
<td>Coffee Break</td>
</tr>
<tr>
<td>10:30</td>
<td>Renal MRA More than Just Plumbing?</td>
</tr>
<tr>
<td></td>
<td>Vivian S. Lee, M.D., Ph.D.</td>
</tr>
<tr>
<td>11:15</td>
<td>MR Venography</td>
</tr>
<tr>
<td></td>
<td>Glenn A. Krinsky, M.D.</td>
</tr>
<tr>
<td>11:45</td>
<td>MRCP</td>
</tr>
<tr>
<td></td>
<td>Vivian S. Lee, M.D., Ph.D.</td>
</tr>
<tr>
<td>12:15</td>
<td>Questions and Discussion</td>
</tr>
<tr>
<td>12:30</td>
<td>Lunch (on your own)</td>
</tr>
</tbody>
</table>

**Part II: GU Imaging**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>1:30</td>
<td>Prostate MR: Born Again</td>
</tr>
<tr>
<td></td>
<td>Jeffrey C. Weinreb, M.D.</td>
</tr>
<tr>
<td>2:00</td>
<td>Renal MRI For Nephron Sparing Surgery</td>
</tr>
<tr>
<td></td>
<td>Gary M. Israel, M.D.</td>
</tr>
<tr>
<td>2:30</td>
<td>Adrenal MR</td>
</tr>
<tr>
<td></td>
<td>Glenn A. Krinsky, M.D.</td>
</tr>
<tr>
<td>3:00</td>
<td>Questions and Discussion</td>
</tr>
<tr>
<td>3:15</td>
<td>Coffee Break</td>
</tr>
</tbody>
</table>

**Part III: Parallel Sessions**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>3:30</td>
<td>New Techniques in Abdominal MR</td>
</tr>
<tr>
<td></td>
<td>Jeffrey C. Weinreb, M.D.</td>
</tr>
<tr>
<td>4:00</td>
<td>Imaging the Cirrhotic Liver</td>
</tr>
<tr>
<td></td>
<td>Glenn A. Krinsky, M.D.</td>
</tr>
<tr>
<td>4:40</td>
<td>Hepatic Hemangiomas— Typical, Atypical and Bizarre</td>
</tr>
<tr>
<td></td>
<td>Glenn A. Krinsky, M.D.</td>
</tr>
<tr>
<td>5:00</td>
<td>Round-Table Discussion</td>
</tr>
<tr>
<td>5:15</td>
<td>Adjourn</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>5:30</td>
<td>Cardiac MR</td>
</tr>
<tr>
<td></td>
<td>The Basics</td>
</tr>
<tr>
<td></td>
<td>Vivian S. Lee, M.D., Ph.D.</td>
</tr>
<tr>
<td>4:00</td>
<td>Ischemic Heart Disease</td>
</tr>
<tr>
<td></td>
<td>Leon Axel, Ph.D., M.D.</td>
</tr>
<tr>
<td>4:30</td>
<td>Congenital Heart Disease</td>
</tr>
<tr>
<td></td>
<td>Kevin J. Roche, M.D.</td>
</tr>
<tr>
<td>5:00</td>
<td>Round-Table Discussion</td>
</tr>
<tr>
<td>5:15</td>
<td>Adjourn</td>
</tr>
</tbody>
</table>

### Musculoskeletal

**Thursday, October 17**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:30</td>
<td>Continental Breakfast</td>
</tr>
<tr>
<td>7:50</td>
<td>Welcome</td>
</tr>
<tr>
<td></td>
<td>Drs. Knopp and Weinreb</td>
</tr>
<tr>
<td>8:00</td>
<td>Knee I: Meniscus and Pitfalls</td>
</tr>
<tr>
<td></td>
<td>Javier Beltran, M.D.</td>
</tr>
<tr>
<td>8:30</td>
<td>Impingement and Rotator Cuff</td>
</tr>
<tr>
<td></td>
<td>Thomas L. Pope, M.D., FACR</td>
</tr>
<tr>
<td>9:10</td>
<td>Knee II: Ligaments</td>
</tr>
<tr>
<td></td>
<td>Javier Beltran, M.D.</td>
</tr>
<tr>
<td>9:40</td>
<td>Shoulder Instability</td>
</tr>
<tr>
<td></td>
<td>Mahvash Rafii, M.D.</td>
</tr>
<tr>
<td>10:10</td>
<td>Coffee Break</td>
</tr>
<tr>
<td>10:30</td>
<td>Patello-femoral Joint</td>
</tr>
<tr>
<td></td>
<td>Thomas L. Pope, M.D., FACR</td>
</tr>
<tr>
<td>10:50</td>
<td>The Wrist</td>
</tr>
<tr>
<td></td>
<td>Cornelia N. Golimbu, M.D.</td>
</tr>
<tr>
<td>11:30</td>
<td>The Elbow</td>
</tr>
<tr>
<td></td>
<td>Zehava S. Rosenberg, M.D.</td>
</tr>
<tr>
<td>12:00</td>
<td>Questions and Discussion</td>
</tr>
<tr>
<td>12:20</td>
<td>Lunch (on your own)</td>
</tr>
</tbody>
</table>

### Neuroradiology

**Friday, October 18**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>7:30</td>
<td>Continental Breakfast</td>
</tr>
<tr>
<td>8:00</td>
<td>Imaging of the Posterior Fossa and Pituitary</td>
</tr>
<tr>
<td></td>
<td>Deborah R. Shatzkes, M.D.</td>
</tr>
<tr>
<td>8:30</td>
<td>Extracranial Carotid MRA</td>
</tr>
<tr>
<td></td>
<td>Bidyut K. Pramanik, M.D.</td>
</tr>
<tr>
<td>9:00</td>
<td>Intracranial Vascular Disease</td>
</tr>
<tr>
<td></td>
<td>Andrew W. Litt, M.D.</td>
</tr>
<tr>
<td>9:30</td>
<td>White Mater Disease</td>
</tr>
<tr>
<td></td>
<td>Robert I. Grossman, M.D.</td>
</tr>
<tr>
<td>10:15</td>
<td>Coffee Break</td>
</tr>
<tr>
<td>10:30</td>
<td>Hydrocephalus and CSF Flow</td>
</tr>
<tr>
<td></td>
<td>William G. Bradley, M.D.</td>
</tr>
<tr>
<td>11:15</td>
<td>Imaging the Seizure Patient</td>
</tr>
<tr>
<td></td>
<td>Annette O. Nusbaum, M.D.</td>
</tr>
<tr>
<td>11:50</td>
<td>Questions &amp; Answers</td>
</tr>
<tr>
<td>12:10</td>
<td>Lunch (on your own)</td>
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</table>

**Focus Session - Advanced Neuro Imaging**

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
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</thead>
<tbody>
<tr>
<td>2:00</td>
<td>Stroke Imaging</td>
</tr>
<tr>
<td></td>
<td>William G. Bradley, M.D.</td>
</tr>
<tr>
<td>2:45</td>
<td>Perfusion Imaging For Tumors</td>
</tr>
<tr>
<td></td>
<td>Edmond A. Knopp, M.D.</td>
</tr>
<tr>
<td>3:15</td>
<td>Magnetic Resonance Spectroscopy</td>
</tr>
<tr>
<td></td>
<td>Meng Law, M.D.</td>
</tr>
<tr>
<td>3:50</td>
<td>Questions &amp; Answers</td>
</tr>
<tr>
<td>4:00</td>
<td>Coffee Break</td>
</tr>
<tr>
<td>4:15</td>
<td>Workshops</td>
</tr>
<tr>
<td></td>
<td>(choice of 3 parallel workshops)</td>
</tr>
<tr>
<td><strong>A</strong></td>
<td>Degenerative Disease of the Spine</td>
</tr>
<tr>
<td></td>
<td>John C. Quintas, M.D.</td>
</tr>
<tr>
<td><strong>B</strong></td>
<td>Imaging the Aging Brain</td>
</tr>
<tr>
<td></td>
<td>Ajax E. George, M.D.</td>
</tr>
<tr>
<td><strong>C</strong></td>
<td>Physics of Advanced MR Techniques</td>
</tr>
<tr>
<td></td>
<td>Glyn Johnson, Ph.D.</td>
</tr>
<tr>
<td>5:15</td>
<td>Adjourn</td>
</tr>
</tbody>
</table>
Spectroscopic & Perfusion Workshop: More than the Basics

October 19–20, 2002

Saturday, October 19

7:30 Registration and Continental Breakfast
8:00 Welcome
Meng Law, M.D.
8:30 MRI: Physics /Sequences/Acquisition
Glyn Johnson, Ph.D.
9:00 Spectroscopic MRI: Physics/Sequences/Acquisition
Nouha Salibi, Ph.D.
9:30 Introduction to Clinical Perfusion MRI
Edmond A. Knopp, M.D.
9:45 Introduction to Clinical Spectroscopic MRI
Meng Law, M.D.
10:30 Coffee Break
11:00 Tumoral Perfusion MRI
Edmond A. Knopp, M.D.
11:45 Tumoral Spectroscopic MRI
Meng Law, M.D.
12:30 Questions and Discussion
12:45 Lunch
(Provided by Siemens Medical Systems, Inc.)
2:00 Afternoon Workshops
(30-minute rotations)
1 Scanning/Acquisition
sMRI/(pMRI) (Symphony)
Robert Carson/Fellow
2 Scanning/Acquisition
pMRI/(sMRI) (Vision)
Abe Padua/Fellow
3 Post-processing/Reading pMRI
(Sunstation)
Glyn Johnson, Ph.D.
4 Post Processing/Reading sMRI
(Satellite, Symphony)
Nouha Salibi, Ph.D.
5 Reading Clinical Cases, Pitfalls
(Satellite, Symphony)
Nouha Salibi, Ph.D.
6 Reading Clinical Cases, Pitfalls
(Satellite, Symphony)
Nouha Salibi, Ph.D.
5:00 Adjourn

Sunday, October 20

8:00 Continental Breakfast
8:30 Advanced Applications of pMRI
Joseph A. Helpern, M.D.
Emdon A. Knopp, M.D.
9:15 Pitfalls/Shimming/Signal to Noise: Helpful hints in Clinical Spectroscopy
Oded Gonen, Ph.D.
10:00 Non Tumoral Clinical sMRI (pMRI)
Meng Law, M.D.
10:30 Coffee Break
11:00 Advances in sMRI/Future Trends
Oded Gonen, Ph.D.
12:00 Forum/Questions for the Experts
12:30 Lunch
(Provided by Siemens Medical Systems, Inc.)
2:00 Afternoon Workshops
(30-minute rotations)
1 Scanning/Acquisition
sMRI/(pMRI) (Symphony)
Abe Padua
2 Post Processing/Reading sMRI
(Satellite, Symphony)
Nouha Salibi, Ph.D.
3 Post Processing/Reading sMRI
(Satellite, Vision)
Oded Gonen, Ph.D.
Joseph A. Helpern, Ph.D.
4 Post-processing/Reading pMRI
(Sunstation)
Glyn Johnson, Ph.D.
5 Reading Clinical Cases,
sMRI/pMRI (Neuroreading Rm 1)
Meng Law, M.D.
6 Reading Clinical Cases,
sMRI/pMRI (Neuroreading Rm 2)
Edmond A. Knopp, M.D.
5:00 Adjourn

NYU School of Medicine Faculty
Robert Carson
MRI Technologist
Edmond A. Knopp, M.D.
Associate Professor of Radiology and Neurosurgery
Oded Gonen, Ph.D.
Professor of Radiology
Joseph A. Helpern, Ph.D.
Professor of Radiology
Vice Chair of Research
Glyn Johnson, Ph.D.
Assistant Professor of Radiology
Meng Law, M.D.
Assistant Professor of Radiology
Andrew W. Litt, M.D.
Associate Professor of Radiology
Vice Chair, Financial Affairs

Siemens Medical Systems, Inc.
Abe Padua
Siemens Medical Systems, Inc.
Nouha Salibi, Ph.D.
MRS Research Collaboration Manager
Siemens Medical Systems, Inc.

Target Audience
This workshop has been designed for MR radiologists, fellows, technologists, physicists, and physicians who order, perform and interpret neuro-MR studies.

Expected Outcome
It is expected that course participants will gain further knowledge and ability to perform Perfusion and Spectroscopic MRI from a technical and clinical point of view.

Course Description
This two-day workshop will cover important aspects of Perfusion and Spectroscopic MRI.

It is designed to offer an intense and complete educational experience from basic physics to measurement, post-processing and interpretation of perfusion and spectroscopy data. There will be opportunity for hands-on image acquisition, post-processing as well as lectures from experts in the clinical and research fields of these advanced MRI techniques. Tumoral and non-tumoral indications for these techniques will be presented including: Alzheimer's disease, multiple sclerosis, HIV, glioma characterization and radiation necrosis.
October MRI Clinical State-of-the-Art Conference and Optional Spectroscopic and Perfusion MR Workshop
October 16–20, 2002

How did you hear about this course?

☐ Journal Ad  ☐ Brochure Mailing  ☐ Web-site  ☐ Repeater

☐ Other (please specify) _____________________________________________

Social Security #___________ - ________ - ___________
(must be included for registration purposes only; this number is not furnished to outside sources)

Please Print Clearly

Name _____________________________________________________
Address ___________________________________________________
City _______________________________________________________
State __________________Zip_________________________________
Day Phone _________________________________________________
Fax _______________________________________________________
E-mail_____________________________________________________
Degree _____________________Specialty_______________________

Tuition Payment Options (Please Check)

<table>
<thead>
<tr>
<th>Option</th>
<th>Full-Tuition for Physicians</th>
<th>Discounted Tuition (see below)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Option A</td>
<td>$975</td>
<td>$795</td>
</tr>
<tr>
<td>Option B</td>
<td>$975</td>
<td>$795</td>
</tr>
<tr>
<td>Option C</td>
<td>$695</td>
<td>$595</td>
</tr>
<tr>
<td>Option D</td>
<td>$495*</td>
<td>$395*</td>
</tr>
</tbody>
</table>

*The two-day Spectro & Perfusion MR Workshop is limited to 35 participants; preference will be given to participants taking the other portions of this conference. Should the Spectro Workshop become oversubscribed, another will be planned for Spring, 2003.

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.

Methods of Registration

☐ Mailing Form with Check or Credit Card Information

☐ Faxing Form with Credit Card Information

Mail To

Carmen Escobar
NYU Medical Center
Department of Radiology
560 1st Avenue, TCH - Room 390
New York, NY 10016-4998

Fax To

(212) 263-3959

In Case of Questions, Contact Carmen Escobar:
Phone: (212) 263-3936
Email: carmen.escobar@med.nyu.edu

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 will be sent to you by e-mail within 2 weeks of receipt of registration.

Refund Policy:
An administrative charge of $50 will be assessed for cancellations made in writing prior to October 1, 2002. Refunds will be possible after this date subject to a $150 fee.

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.