



NEW YORK UNIVERSITY SCHOOL OF MEDICINE

Continuing Medical Education - Department of Radiology

VISITING MRI FELLOWSHIP

Visiting Fellowship Program Director: Edmond A. Knopp, M.D.
Associate Professor of Radiology and Neurosurgery, Section Chief – Neuroradiology

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. Maintenance of certification requires continued review of essential imaging techniques in all areas of radiology, including MRI.

Target Audience

The MRI Visiting Fellowship is designed for radiologists who order, perform and interpret MRI studies.

Description

The MRI Visiting Fellowship program is designed for radiologists to update their MRI interpretive skills in a practical, clinically oriented format, in addition to introducing some of the promising new developments in the field. Participants will:

- Observe the daily scanning activities of the busy academic practice
Become acquainted with NYU's scanning protocols (furnished on site)
Participate in the daily clinical MR review sessions, held by NYU's world-renowned radiologists, and discuss various imaging strategies
Participate in weekly conferences (both clinical and radiologic), where the fellows will become acquainted with NYU's approach to clinical problem-solving

The fellowships are for a 1 – 2 week period and are informal in nature. The program does not include formal didactic lectures, but its strength lies in its flexible nature and ability for the observer to review many cases and gain insight into contemporary state-of-the-art magnetic resonance imaging.

NYU has state of the art Siemens Avanto®, Magnetom Impact Expert®, Vision Plus®, Open®, Symphony® and Quantum® systems.

For further information and to reserve a place, contact:

Edquina Powe (212) 263-5219

Dr. Edmond Knopp (technical inquiries) at (212) 263-8723

Places are very limited so 3-6 months notice is recommended.

Reserve early – dates fill up quickly!

Table with 3 columns: Dates (Sept 17, Sept 24, Oct 8, Oct 22, Nov 5, Dec 3, Dec 10), Dates (Jan 14, Jan 28, Feb 11, Feb 25, March 31, April 14, April 28), and Date (May 12). Note: Dec 3 is for international students only – attending RSNA week prior.

Educational Objectives

- 1. Based on evolving technology found in magnetic resonance imaging, you will interpret clinical indications and imaging findings for applications of MRI in the brain/spine, body, cardiovascular and musculoskeletal systems.
2. Due to the rapid evolution of new technologies in MRI, participants will be able to critically evaluate the advanced imaging strategies in assessing diseases from the head to the toe.
3. Based on state-of-the-art MRI imaging, participants will observe daily scanning activities, discuss the clinical practice of magnetic resonance imaging and design optimized protocols for the evaluation of patients which can be applied to home-town private or academic practice.

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.

Credit Designation Statement

The NYU Post-Graduate Medical School designates this educational activity for a maximum of 35 AMA PRA Category 1 credit(s)™. Physicians should only claim credits commensurate with the extent of their participation in the activity.

Disclosure Statement

The NYU Post-Graduate Medical School adheres to ACCME Essential Areas 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.

Registration

Effective January 1st, 2007: \$2000 with 35 hrs of CME credit per week, \$1750 w/o credits.

Reduced fee schedule negotiable for more than one week.

Refund Policy

An administrative charge of \$100 will be assessed for cancellations made in writing one month in advance. Refunds after this date will be subject to a \$500 fee.

Dates & Hours

By advance arrangement; Monday-Friday 9:00am – 5:00pm

Location

MRI Department (HCC) - 530 First Avenue, New York, New York

Over ->

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

Special Topics/Questions

Please submit any specific topic or question that would help fulfill your educational needs.

Refund Policy

An administrative charge of \$100 will be assessed for cancellations made in writing one month or prior to the start of the fellowship. Refunds will be possible after this date subject to a \$500 fee.

Accommodations

NYU has an arrangement for discounted hotel rooms in the area. Please check the NYU main website at www.med.nyu.edu/cme/ and see "accommodations in New York". The organizers recommend the Affinia Dumont (www.affinia.com) (1-866-233-4642), a 5-minute walk, as it has studios, junior suites, and one + two bedroom suites with kitchenettes. Be sure to mention you are visiting NYU to receive the discounted rates.

For further information and to reserve a place, contact:

Edquina Moore-Powe (212) 263-5219

Dr. Edmond Knopp (technical inquiries) at (212) 263-8723

NYU Faculty

Neuro:

Ajax George, M.D. – Professor of Radiology

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

Gwendolyn Hotson, M.D. – Assistant Professor of Radiology

Edmond A. Knopp, M.D. – Associate Professor of Radiology

Andrew W. Litt, M.D. – Associate Professor of Radiology

John P. Loh, M.D. – Assistant Professor of Radiology

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

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

Edwin Wang, M.D. – Assistant Professor of Radiology

Head & Neck:

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

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

Body:

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

Danny Kim, M.D. – Assistant Professor of Radiology

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

Michael Macari, M.D. – Associate Professor of Radiology

Srichai-Parsia, M. Barbara – Assistant Professor of Radiology and Medicine

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

Musculoskeletal:

Jodi Cohen, M.D. – Assistant Professor of Radiology

Patricia M. Cunningham, M.D. – Assistant Professor of Radiology

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

Jonathan Klug, M.D. – Assistant Professor of Radiology

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

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

Catherine Petchprapa, M.D. – Assistant Professor of Radiology

Mark E. Schweitzer, M.D., Professor of Radiology

Zehava Sadka Rosenberg, M.D. – Professor of Radiology

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