MRI: Clinical State of the Art

Participating Faculty

Program Chair
Edmond A. Knopp, M.D.
Associate Professor of Radiology & Neurosurgery
Chief, Neuroradiology Section
NYU School of Medicine

NYU Program Committee
Edmond A. Knopp, M.D.
Neuroradiology Program

Vivian S. Lee, M.D., Ph.D., M.B.A.
Body MRI Program

Mark E. Schweitzer, M.D.
Musculoskeletal MRI Program

Guest Faculty
Kenneth A. Buckwalter, M.D.
Professor of Radiology
Vice Chair, Clinical Division
Chief, Musculoskeletal Imaging
Indiana University School of Medicine
Indianapolis, Indiana

Steven Falcone, M.D., M.B.A.
Associate Professor of Radiology, Neurological Surgery, and Ophthalmology
Director of UM Radiology Services and the MR Fellowship
University of Miami School of Medicine
Miami, Florida

Claude B. Sirlin, M.D.
Assistant Professor of Radiology
Liver Imaging Research Group
University of California, San Diego
San Diego, California

NYU Faculty
Jenny T. Bencardino, M.D.
Associate Professor of Radiology
Director of Musculoskeletal MRI

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

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

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

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

Nicole Hindman, M.D.
Assistant Professor of Radiology

Sooh Kim, M.D.
Assitant Professor of Radiology

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

Vivian S. Lee, M.D., Ph.D., M.B.A.
Professor of Radiology, Physiology and Neuroscience
Senior Vice President and Chief Scientific Officer
Vice Dean for Science
NYU Medical Center

Ruth P. Lim, M.D.
Assistant Professor of Radiology

Andrew W. Litt, M.D., F.A.C.R.
Associate Professor of Radiology
Executive Vice President and Vice Dean, Chief of Staff
NYU Medical Center

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

Michael Macari, M.D.
Associate Professor of Radiology
Chief, Abdominal Imaging

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

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

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

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

Zehava Sadka Rosenberg, M.D.
Professor of Radiology and Orthopedic Surgery

Mark E. Schweitzer, M.D.
Professor of Radiology and Orthopedic Surgery
Chief, Musculoskeletal Radiology
NYU Hospital for Joint Diseases

Daniel K. Sodickson, M.D., Ph.D
Associate Professor of Radiology, Physiology & Neuroscience
Director, Center for Biomedical Imaging

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

Bachir Taouli, M.D.
Assistant Professor of Radiology

Program Information

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 including, Neuroradiology, Musculoskeletal Imaging and Body MRI.

Target Audience
This course is designed for radiologists who order, perform and interpret MRI studies.

Description
Our annual Fall MRI conference is a three-day intensive review of magnetic resonance imaging principles and applications in three overall areas (abdomen, brain/spine and musculoskeletal system). In addition, the course focus is to provide presentations on recent developments. 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.

Educational Objectives
1. Based on new and advanced imaging techniques in the field of magnetic resonance imaging, enhance diagnostic accuracy in evaluating the brain/spine, body, cardiovascular and musculoskeletal systems in order to improve diagnoses.
2. Due to the rapid evolution of new imaging technologies in MRI, integrate new techniques into imaging evaluations in normal and key pathologic processes in order to improve imaging interpretation.
3. Using the latest technologies and methodologies currently available in MRI, recognize and avoid common imaging pitfalls as they arise in standard imaging protocols in the regions of the abdomen, brain/spine and musculoskeletal systems.

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.

Credit Designation Statement
The NYU Post-Graduate Medical School designates this educational activity for a maximum of 22.25 AMA PRA Category 1 credits™. Physicians should only claim credits commensurate with the extent of their participation in the activity.

All 3 Days (Friday-Sunday) .... 22.25 credits

• FRIDAY, SEPTEMBER 28TH
(Neuroradiology) ..................... 7.25 credits

• SATURDAY, SEPTEMBER 29TH
(Body & Cardiovascular MRI) .... 7.5 credits

• SUNDAY, SEPTEMBER 30TH
(Musculoskeletal) ..................... 7.5 credits

ASRT CE Credits
Category A CE credit is pending approval by the ASRT.

Disclosure Statement
The NYU Post-Graduate 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 off-label or investigational use of any drug, device or procedure by the faculty or procedure by the faculty will be fully noted at the meeting.

Registration Information
Registration fees are $875 for this 3-day course ($600 for residents, fellows, NYU alumni, retirees, Canadian and overseas physicians and V.A. employees). On-line registration is the fastest and easiest way to register and be sure to provide your email address.