Sports Medicine Imaging General Information

Meeting Location: Hospital for Joint Diseases Orthopaedic Institute 301 E. 17th Street (and 2nd Avenue)

This conference will take place in the auditorium of HJD (lobby-level). The Hospital for Joint Diseases Orthopaedic Institute is located at 301 E. 17th Street (and 2nd Avenue) in the Gramercy Park neighborhood of Manhattan. You should have a photo ID to enter the hospital.

About HJD

http://www.hjd.org

The Hospital for Joint Diseases Orthopaedic Institute is a voluntary, not-for-profit 216-bed hospital which is world-renowned for the prevention and treatment of neuromusculoskeletal diseases. HJD is ranked as one of the nation's best hospitals

for orthopaedics and rheumatology in *U.S. News and World Report's* annual "America's Best Hospitals" issue. Areas of expertise include orthopaedic surgery, rheumatology and molecular medicine, neurology, and rehabilitation medicine. HJD is a teaching hospital of the New York University School of Medicine.



How to Reach HJD

By Bus

M15 running north on 1st Avenue or M15 running south on 2nd Avenue

By Subway

Any train line stopping at Union Square (14th and Lex). Transfer to the L Line to the 3rd Avenue stop. Walk east on 14th and 2nd Avenue, turn left and proceed to 17th.

By Car

Please go to the HJD website at *http://www.hjd.org* for complete directions or call the General Information number at 212-598-6000.

Parking

- East Side Garage (200 E. 15th Street between 2nd-3rd)
- Gramercy Garage (329 E. 21st between 1st-2nd)
- Champion (211 E. 18th between 2nd–3rd)

Hotel Accommodations

W New York Union Square (3 blocks away) (www.whotels.com)

A block of rooms has been reserved under the group name "NYU Department of Radiology" for this meeting at the W New York Union Square Hotel, right on Union Square and only 3 blocks from the Hospital for Joint Disease, the location of this meeting. Please call the hotel at I-877-WHOTELS and be sure to book early as our block is released on March 17, 2005 after which time rooms will be available on a space and rate-available basis. Rates are \$339 per room/night plus applicable taxes.

The W New York Union Square Hotel is located in a thriving part of New York, Union Square, with entertainment, restaurants, theatres and nightlife. The hotel has 20 floors, 270 guest rooms, luxurious feather beds with 250 thread count sheets, goose-down comforters and pillows, video cassetete player, inn-room wireless , and the renowned Olives Restaurant and Underbar, plus a 24-hour private fitness center.

Affinia Dumont Hotel

A block of rooms is also being held at the Affinia Dumont, 150 East 34th Street in Murray Hill (a 17-minute walk to the Hospital for Joint Disease, the location of the meeting). For those of you who haven't stayed at the Affinia Dumont, it is a boutique-style hotel with all suites and full kitchens. Our room block consists of studio suites at \$229 per night plus applicable taxes but one-bedrooms are also possible at special NYU rates of \$269 per night plus taxes. It features the Affinia Fitness Spa and restaurant/bar and has lovely contemporary furnishings, high-speed internet access and in-room fax/printer/copier. Please contact the Affinia Dumont no later than April 19, 2005 (1-866-AFFINIA or reservations@affinia.com and indicate you are with the "NYU Medical Center/Sports Medicine Imaging group".

Registration Information

Registration fees for this 3-day course are \$750 (full fee) and \$495 (reduced fee for residents, fellows, NYU alumni, allied health professionals, M.D.'s employed by the V.A., active military personnel and retired physicians, Canadian and overseas physicians).

Daily fees are also possible (\$300 per day Friday/Saturday or \$225 Sunday) and (\$200 discounted fee per day Friday/ Saturday or \$125 discounted fee Sunday).

Please register on-line by going to www.radcme.med.nyu.edu and include your credit card information and an email address for emailed confirmations/receipts.

Cancellation Information

If you need to cancel this meeting, a \$75 service charge will be assessed if written notice is made at least 30 days in advance and a \$150 service charge for cancellations made within 30 days. No refunds are possible if written notification is not sent.

Course Confirmation

Please be sure and 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 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 when you register.

Special Topics/Questions

If there is a special topic or question that would help fulfill your educational needs, please submit it on the registration form or on-line.

NYU CME Calendar Radiology

The NYU Radiology Department has Expanded Its CME Offerings

Keep our web-site bookmarked for regular updates: www.radcme.med.nyu.edu

Remainder of 2004

Kemamuel of 2002		
	MRI: CLINICAL STATE OF THE ART	NYU Medical Center
November 6	HEAD & NECK IMAGING:	
	A ONE-DAY COMPREHENSIVE REVIEW FOR THE NEUROP	RADIOLOGIST NYU Medical Center
December 13–18		New York City
2005		
	NEURORADIOLOGY ON NEVIS: IMAGING ESSENTIALS OF TH	e Head, Neck and Spine Four Seasons, Nevis
January 29–February 5	Body Imaging Essentials	
	(including a post-meeting tour to Arenal Volcano ar	ea) Marriott Los Suenos, Costa Rica
March 14–18	FRONTIERS IN BODY & MUSCULOSKELETAL IMAGING IN	SNOWMASS Snowmass, Colorado
March 21-25	Cutting-Edge Imaging Techniques in Deer valley.	Deer Valley, Utah
May 20-22	Sports Medicine Imaging	HJD(Hospital for Joint Disease), New York City
	Head & Neck Imaging	
	A One-Day Comprehensive Review for the Neuroi	RADIOLOGIST NYU Medical Center
June 27–July 1		Maine (Spruce Point Inn)
	NYU Radiology in Italy	
October	MRI: Clinical State of the Art	NYU Medical Center
December 12-17		New York City
2006		
January 9–13	Clinical Imaging Update	Costa Rica
February 12-16	Body Imaging Essentials	St. Johns (U.S.V.I.)
April 10-14	Spring Radiology Update at the Atlantis	Bahamas
	Summer radiology Practicum	
December 11-16		New York City
2007		
		Four Seasons Hualalai, Big Island, Hawaii
2008		

January 8–11 Four Seasons, Nevis

School of Medicine



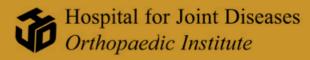
New York University

New York Univeristy School of Medicine Department of Radiology 560 1st Avenue, TCH-HW-231 New York, NY 10016



NYU Sports Medicine Imaging Course

Hospital for Joint Disease New York City Non-Profit Organization U.S. Postage **Paid** New York University



School of Medicine



New York University

Sponsored by NYU Post Graduate Medical School and the Department of Radiology

2nd Annual and the Department of Radiology NYU Sports Medicine Imaging Course

May 20-22, 2005

MEETING LOCATION:

Hospital for Joint Diseases Orthopaedic Institute New York City

COURSE DIRECTOR:

Mark E. Schweitzer, M.D.

Professor of Radiology Chief of Musculoskeletal Imaging New York University Medical School Chief of Radiology Hospital for Joint Diseases Orthopaedic Institute

W New York Union Square Hotel

3 Blocks from Meeting Site (HJD)

The NYU Sports Medicine Imaging Overview & General Information

Friday—Sunday, May 20–22, 2005 Hospital for Joint Diseases Orthopaedic Institute 301 E. 17th Street New York, New York

Course Director

Mark E. Schweitzer, M.D.

Professor of Radiology and Orthopedic Surgery Chief of Musculoskeletal Imaging NYU School of Medicine Chief of Radiology, Hospital for Joint Diseases

NYU/HJD Faculty

Ritika Arora, M.D. Assistant Professor of Radiology

Ramesh H. Gidumal M.D. Clinical Associate Professor of Orthopedic Surgery

Cornelia Golimbu, M.D. Clinical Professor of Radiology

Ronald P. Grelsamer, M.D. Attending Orthopedic Surgeon and Chief of Hip and Knee Reconstruction, Maimonides Medical Center Attending Orthopedic Surgeon, Hospital for Joint Diseases

Laith Jazrawi, M.D. Assistant Professor of Orthopedic Surgery and Director Shoulder/Elbow Research Lab

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

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

Robert J. Meislin, M.D. Assistant Professor of Orthopedic Surgery

Theodore T. Miller, M.D. Associate Professor of Radiology and Chief of Musculoskeletal Imaging North Shore – LIJ Health System

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

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

Ann-Marie R. Plate M.D. Assistant Professor of Orthopedic Surgery Mahvash Rafii, M.D.

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

Assistant Professor of Radiology

Zehava Sadka Rosenberg, M.D. Professor of Radiology

Orrin H. Sherman, M.D. Associate Professor of Orthopedic Surgery

David S. Weiss, M.D. Clinical Assistant Professor of Orthopedic Surgery

Guest Faculty

Adam C. Zoga, M.D. Assistant Professor of Radiology Thomas Jefferson University Philadelphia, PA

Purpose Statement

There are many recent technological advances in imaging techniques which can be applied in current clinical practice. Maintenance of certification requires continued review of essential imaging techniques in all areas of radiology, including body imaging and musculoskeletal imaging.

Target Audience

This course is designed for practicing clinical radiologists, particularly those who concentrate on musculoskeletal imaging. Orthopedic surgeons would also be interested in this program.

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

The NYU Post-Graduate Medical School designates this educational activity for a maximum of 19.25 category I credits toward the AMA Physician's Recognition Award. Each physician should claim only those hours that he/she spent in the activity.

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.

Course Description

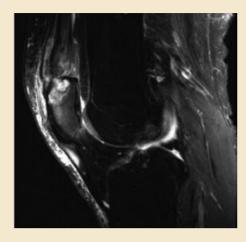
This three-day course (Friday, Saturday and Sunday) was designed as a state-of-the-art update on all facets of sports medicine imaging. Detailed lectures on MRI of all articulations will be covered. In addition, updates on cartilage, post-operative imaging and the variable appearances of traumatic marrow disorders will be featured. There will also be an interactive MR arthroscopic correlation sessions separately for the knee, shoulder and wrist. An update on new orthopedic measurements will be provided during this course.

Educational Objectives

Upon completion of this course, participants will be able to:

- identify the optimal sequences for imaging cartilage
- review the usual post-operative appearances following arthroscopy
- describe the imaging appearances of internal derangements of the knee, shoulder, wrist and ankle
- define the anatomy of the wrist, hand and foot

Course Program



Friday, May 20, 2005

7:15–8:00am	Registration & Continental Breakfast Lobby, Hospital for Joint Disease
8:00am	PROTOCOL ISSUES IN MSK TECHNIQUES Mark E. Schweitzer, M.D.
9:00am	Update on Cartilage Sandra L. Moore, M.D.
9:45am	Common Orthopedic Measurements Robert J. Meislin, M.D.
10:30am	Break
10:45am	Post-operative Imaging Clinical Pearls Mark E. Schweitzer, M.D.
11:30am	MR/Scope Correlation of the Wrist Sandra L. Moore, M.D. Ann-Marie R. Plate, M.D.
12 Noon	Lunch
1:30pm	Киее I George C. Nomikos, M.D.
2:15pm	PATELLA Ronald P. Grelsamer, M.D.
3:00pm	Break
3:15pm	Кмее II George C. Nomikos, M.D.
4:00pm	KNEE SCOPE MR CORRELATION Orrin H. Sherman, M.D. Jonathan D. Klug, M.D.

Questions 4:45pm

SATURDAY, MAY 21, 2005

7:30–8:10am	Continental Breakfast	
8:10am	SHOULDER MECHANICS	
	Laith M. Jazrawi, M.D.	
8:40am	Shoulder Impingement	
	Adam C. Zoga, M.D.	
9:15am	MR of Instability	
	Mahvash Rafii, M.D.	
9:50am	MR/ARTHROSCOPY CORRELATION	
	of the Shoulder	
	Ritika Arora, M.D.	
	Ramesh Gidimal, M.D.	
10:30am	Break	

10:45am	Pelvis I Mahvash Rafii, M.D.
11:15am	Pelvis II Zehava Sadka Rosenberg, M.D.
12:00 Noon	Lunch
1:30pm	Sports Injuries of the Elbow Leon D. Rybak, M.D.
2:30pm	Sports Injuries of the Wrist Cornelia N. Golimbu, M.D.
3:15pm	Break
3:30pm	Traumatic Lesions of Marrow Ritika Arora, M.D
4:45pm	MRI of the Hand Cornelia N. Golimbu, M.D.
5:30pm	Questions

Sunday, May 22, 2005

7:30-8:10am	Continental Breakfast
8:10am	Ultrasound of Tendons
	Theodore T. Miller, M.D.
9:00am	Wrist Marrow - A Location Approach
	Mark E. Schweitzer, M.D.
9:35am	ANKLE SPORTS INJURIES
	Adam C. Zoga, M.D.
10:15am	MRI оf the Foot
	Zehava Sadka Rosenberg, M.D.
10:45am	Break
11:00am	Ankle/Foot Exam
	David S. Weiss, M.D.
11:30am	A PATTERN APPROACH TO ANKLE MARROW
	Mark E. Schweitzer, M.D.
12 Noon	SPORTS INJURIES TO THE CALF
	Leon D. Rybak, M.D.
12:30pm	MUSCLE INJURIES
	Michael B. Mechlin, M.D.
1:00pm	SPORTS INJURY TO THE SPINE
	Michael B. Mechlin, M.D.
1:30pm	Questions
1 :45pm	Program Evaluation and Adjournment



Sports Medicine Imaging Course Registration Form

NYU Department of Radiology

NYU Sports Medicine Imaging • May 20–22, 2005 Hospital for Joint Diseases, New York

On-line Registration is the Fastest Method! Go to www.radcme. med.nyu.edu

Online Registration is fast and easy. Go to **www.radcme.med.nyu.edu** or Fax to **212–263–3959**

If you need to pay by check, see below for mailing address. Otherwise, we think you will find our on-line system to be quick and easy. You should receive an automatic confirmation/receipt via e-mail if you provide your e-mail address when registering.

Participant Information

PLEASE PRINT CLEARLY

Clip & Mail

Name		
Address		
City		
State Zip		
Daytime Phone		
Fax		
E-mail		
Now required for e-mail confirmations.		
Degree		
Specialty		
Subspecialty		
Dietary Restrictions		

Name/Date of Courses

The NYU Sports Medicine Imaging Course

May 20-22, 2005

FULL FEES (PHYSICIANS)

□ \$750 per attendee (all 3 days)

- 🗌 \$300 Friday only
- 🗌 \$300 Saturday only
- □ \$225 Sunday only

DISCOUNTED FEES* (SEE BELOW FOR QUALIFICATIONS)

- □ \$495 discounted fee (all 3 days)
- □ \$200 discounted fee Friday only
- □ \$200 discounted fee Saturday only
- □ \$125 discounted fee Sunday only

* Discounts apply to NYU School of Medicine alumni, former and current residents and fellows, allied health professionals, M.D.'s employed by the Dept of Veterans Affairs, full-time active military personnel, retired physicians and Canadian and overseas physicians.

In Case of Questions

Call Michelle Koplik, Program Coordinator, at 212-263-3936 or email *michelle.koplik@msnyuhealth.org*

Or Janice Ford-Benner at 212-263-3923 or email *janice.ford-benner@med.nyu.edu*

Methods of Payment

- □ Check in U.S. Dollars made payable to "NYU Department of Radiology"
- 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)				

□ International Postal Money Order (for overseas participants not wishing to submit credit card information)

Confirmation of Course Acceptance

A confirmation will be sent to you by e-mail if you provide your e-mail address clearly.

We no longer send out written or faxed confirmations.

Refund Policy

An administrative charge of \$75 will be assessed for cancellations made in writing one month or more prior to the start of a course. Refunds will be possible after this date subject to a \$150 fee. Daily attendees will be charged \$50 for cancellations made one month or more in advance.

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.

Where to Mail or Fax

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



School of

Fax 212-263-3959

New York University