A comprehensive 2-day course for practicing and academic urologists and radiologists

Minimally Invasive Ablative Treatment of Prostate Cancer
June 24-25, 2011 • New Y ork, NY

Course Description
One of the major challenges for optimally selecting treatment for localized prostate cancer is the ability to accurately ascertain the extent of disease at the time of diagnosis. Over the past year, significant advances have been made in prostate imaging, biopsy technology and biochemical and molecular markers which have improved risk stratification. This course will focus on optimizing biopsy techniques in order to more accurately predict the extent and grade of the malignancy. This course will also focus on advances in imaging and its role in assessing extent and aggressiveness of the disease. The limitations of current treatment strategies for low risk disease provides the rationale for minimally invasive ablative treatment (MIAT) which will be discussed and debated. A detailed discussion of the MIAT strategies being developed for localized prostate cancer which includes high intensity focused ultrasound (HIFU), cryosurgery, and photodynamic therapy will be presented by leading international experts.

The course will be organized into didactic groups focusing on prostate imaging, prostate biopsy and MIAT. The information will be disseminated via lecture, debates, case discussions and panel discussions.

Target Audience
This course is designed for practicing and academic urologists and radiologists who are interested in learning about advances in biopsy techniques, imaging and minimally invasive treatments for localized prostate cancer.

Statement of Need
The educational focus is designed to optimize MIAT of prostate cancer by: identifying the ideal biopsy strategy in order to reliably assess the extent and biological aggressiveness of the disease; to apply the latest advances in imaging of prostate cancer in order to improve clinical staging; debate the merits of performing presuured residual disease after MIAT and critically examine national, surgical technique outcomes following minimally invasive ablative technologies.

Educational Objectives
• Debate the merits of 12 core vs. saturation biopsy techniques to optimize risk stratification of prostate cancer
• Discuss the different techniques for prostate MRI and establish the optimal timing for performing post-biopsy (prostate MRI)
• Differentiate between focal, hemi-ablation and subtotal gland ablation
• Describe the ablative properties of HIFU, cryosurgery and PDT
• Incorporate minimally invasive ablative therapies in the management of localized prostate cancer
• Explain the rationale for chemopreventative drugs for inhibiting disease progression after minimally invasive ablative therapies and how to incorporate them into practice
• Present the range of options for treating an MRI targeted small low-grade prostate cancer
• Discuss factors that enhance effectiveness of minimally invasive procedures and establish and utilize treatment strategies that decrease complications
Minimally Invasive Ablative Treatment of Prostate Cancer
June 24-25, 2011 • #009 • Please do not reduce or enlarge this form

Please find all information clearly readable; lettering is uniform.

Subject to Change

METHODOLOGY OF PAYMENT (cash and telephone registrations are not accepted)

If you do not mail or fax—this will result in a duplicate charge to your account.

☐ CHECK (U.S. dollars only)
☐ CREDIT CARD PAYMENT (See below)
☐ INTERNATIONAL POSTAL MONEY ORDER

Foreign registrants, please note: Payments from Canada must be made by either international Postal Money order or credit card only.

MAKE CHECK PAYABLE TO: NYU Post-Graduate Medical School
SEND TO: Registration Department, NYU Post-Graduate Medical School, P.O. Box 1865, Murray Hill Station, New York, NY 10016

PAYMENT BY CREDIT CARD

Credit card payments may be faxed to (212) 263-5320.

Bill to
First
Last
Address
Phone
City
State
Zip
Expiration date

Special Needs or Requests:

Closed captioning will be available.

Cancellation Policy:

Cancellations must be in writing and postmarked no later than the above date (faxes and emails are not accepted). Cancellations will not be accepted after the above date.

On-site registrants will incur an additional $20 charge and will receive a receipt by email within 1-2 weeks.

Refund Policy:

Refunds will only be given to registrants who have not attended the course. Refunds will be given if written request is postmarked by the above date. Cancellations will not be accepted after the above date.

Eligibility for reduced fee must be indicated below:

* Reduced fee applies to physicians-in-training with letter from Chief of Service; NYU School of Medicine alumni, former residents and fellows, or those employed by the Department of Veterans Affairs.

It is the continuing education provider’s responsibility to determine the appropriate number of contact hours. The self-study course is subject to approval and conditions set forth by state medical boards for credit toward re-certification.

To receive continuing education credit, please complete and submit the course evaluation. The course evaluation will be sent to you electronically within 1-2 weeks of the course. If you do not receive the course evaluation, please contact the office at (212) 263-5320.

Location:
NYU Langone Medical Center
Classroom B
550 First Avenue (31st St)
New York, NY 10016

NYU School of Medicine is located in a predominantly residential area on the East side of Manhattan.

PHOTO IDENTIFICATION IS REQUIRED TO ENTER THE MEDICAL CENTER.

Online Registration Preferred
Applications will be accepted in order of receipt. Visit our secure website http://cme.med.nyu.edu/mi to submit online registration.

Registration NYU Post-Graduate Medical School
P.O. Box 1865, Murray Hill Station
New York, NY 10016
Phone: 212-263-5285
Fax: 212-263-5289

Please Note: We cannot accept telephone registration.

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 designs this live activity for a maximum of 1.5 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Disclosure Statement

The NYU Post-Graduate Medical School adheres to the ACCME Essential Areas and policies, including the Standards for Commercial Support, regarding industry support of continuing medical education.

In order to receive 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.

Hotel Accommodations

Rooms are in very heavy demand in New York City. We urge you to make your reservations early. You may obtain a list of hotels located near NYU School of Medicine by visiting our website http://cme.med.nyu.edu/travel/hotels-lodging.

Pricing

Parking is available on 29th and 30th Streets between First and Second Avenues, as well as at the Schwartz Health Care Center garage on First Avenue and 30th Street or visit our website http://www.med.nyu.edu/directions-parking for more information.

Friday, June 24
3:30 pm Prostate Biopsy of Disease/Morbidity/Cost for Active Surveillance/MIAT: Extent/Localization

Saturday, June 25
7:30 am Continental Breakfast
8:00 am MR Imaging for the Tennis Returnee
Herbert Lepor, MD
8:10 am Is a SMART Reassurance Alternative to Active Surveillance for Low Risk Prostate Cancer? — No — Peter Albertsen, MD — Yes — Mark Emberton, MD
9:00 am Targeted MIA for Locally Malignant Prostate That Cannot Be Lesion/Ablation/Saturation/Localize
9:30 am Questions and Answers
10:10 am Break
10:30 am Management of a 60-year-old patient with a Gleason 6 Prostate Cancer localized by both Apical Biopsy with a 1 cm Suspicious Right Apical Invasion (Prostate MRI;) — Sure — Peter Albertsen, MD — Targeted MRI Guided Local Ablation; John Ward, MD — No — John Ward, MD; Ultrasound; Clare Allen, MD; Radical Prostatectomy; Herbert Lepor, MD
11:20 am Targeted MIA Induced by the Axial Patient Has ED, LUTS, and a Large Prostate? — No — Herbert Lepor, MD — Yes — Clare Allen, MD
11:50 am Questions and Answers
12:10 pm Lunch Break
1:00 pm Advanced in Computer Guided Biopsy Technology
Stephen Scionti, MD
1:10 pm Optimal Biopsy Protocol for Selecting Candidates for Active Surveillance/MIA: Extent/Accuracy of Detection/Predictive Factors; — Extended Surveillance — John Ward, MD; — Surveillance Biopsy — Mark Emberton, MD; — Prostate MRI; — Clare Allen, MD
2:00 pm How I Perform a Presurgical Ablation
Gary Kutz, MD
2:15 pm How I Perform a Peripheral Saturation Template Biopsy
Katsuto Shinohara, MD
2:45 pm Questions and Answers
3:10 pm Break
3:50 pm Go-Registration for AW2 (Ultrasound-Guided Prostate Biopsy)
Peter Parks, MD
4:00 pm Questions and Answers
4:30 pm Wine & Cheese Reception
Bob Dynes, MD
4:50 pm Adjourn
5:00 pm Adjuvant Therapy
Herbert Lepor, MD
5:15 pm Adjourn
6:00 pm Wine & Cheese Reception
Bob Dynes, MD
6:30 pm Adjourn

General Information

Please Note:

Agenda and Information Subject to Change

Course Confirmation

Please supply your e-mail address to receive a confirmation letter. Written confirmation will not be mailed.