The Inaugural International Prostate Cancer Symposium

TUESDAY—THURSDAY
May 10–12, 2011
9:00am–5:00pm

Weill Cornell Medical College
and The New York Academy of Medicine
New York, New York

WEILL CORNELL FACULTY

Prasanna Sooriakumaran, MD, PhD (Course Co-Director)
Neil H. Bander, MD
Gary S. Dorfman, MD
Naveen Gumpeni, MD
Steven A. Kaplan, MD
Vinod Malhotra, MD
Sushmita Mukherjee, PhD
David M. Nanus, MD
Dattatraya Nair, MD, FACE, FACP
Dennis Paduch, MD, PhD
Bhupesh Parashar, MD
Brian D. Robinson, MD
Douglas S. Scherr, MD
Shahrokh F. Shariat, MD, PhD
Maria M. Shevchuk, MD, FACP
Michael J. Smith, MD
Scott T. Tagawa, MD
Alexis E. Te, MD

COURSE DIRECTOR
Ashutosh K. Tewari, MD, MCh, FRCS (Hon)
Director, Institute of Prostate Cancer
Professor of Urology
Weill Cornell Medical College

DEPARTMENT CHAIRMAN
Peter N. Schlegel, MD

INTERNATIONAL FACULTY

Over 40 International Faculty

register online at:
www.nycro robotics.com

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Weill Cornell Medical College
LeFrak Center for Robotic Surgery
The Inaugural International Prostate Cancer Symposium

OVERVIEW/STATEMENT OF NEED
Prostate cancer is the commonest non-dermatologic cancer in Western men and there is controversy in every aspect of its practice, from screening to diagnosis to staging to treatment. This international symposium is designed to provide participants with the necessary information and skills to adequately counsel their patients regarding treatment options, screening, and other aspects of prostate cancer practice leading to better informed doctors and, therefore, better informed patients. This, coupled with the fact that doctors will be more appropriately skilled in the techniques of management, will lead to improved practice performance and ultimately enhanced patient care.

COURSE DESCRIPTION
This three-day symposium provides a comprehensive and detailed overview of all aspects of prostate cancer practice, including basic science research, diagnosis, screening, treatment options, improving treatment efficacy and reducing adverse events with consensus summaries on the above provided by world-renowned experts from urology, radiation oncology, medical oncology, radiology, pathology, and basic science disciplines. Participants will be taken through videos, live surgeries, lectures, and discussions of all the techniques associated with prostate cancer management: surgery of all modalities, radiotherapy of all modalities, low and high dose rate brachytherapy, focal therapies, chemotherapy, and immunotherapy. Optimization of treatment choice and delivery so as to not only counsel the patient adequately regarding his options, but also to improve his outcomes for whatever treatment option he chooses, will also be discussed.

COURSE DIRECTOR
Ashutosh K. Tewari, MD, MCh, FRCS
Director, Institute of Prostate Cancer
Professor of Urology
Weill Cornell Medical College

TUESDAY–THURSDAY
May 10–12, 2011
9:00am–5:00pm

Weill Cornell Medical College
and The New York Academy of Medicine
New York, New York
TUESDAY, MAY 10 / MORNING GROUP SESSION:

8:00 - 9:00am: Registration / Continental Breakfast

SESSION I

9:00am to 1:00pm

WELCOME; SCREENING AND RISK LOCATION:
The New York Academy of Medicine / Hosack Hall

Chair by:
Ashutosh K. Tewari, MD, MCh, FRC (Hon); Anthony V. D’Amico, MD, PhD; Peter Albertsen, MD, MS; Peter Carroll, MD

9:00-9:15am Welcome Address
Ashutosh K. Tewari, MD, MCh, FRC (Hon)

9:15-9:30am Cornell Leadership Address

9:30-10:00am Prostate Cancer Update 2011
Anthony V. D’Amico, MD, PhD

10:00-11:20am SCREENING MINI-SESSION

10:00-10:20am Lessons Learned from the ERSPC Trial
Fritz H. Schröder, MD

10:20-10:40am Critique of Current Screening in the United States
Peter Albertsen, MD, MS

10:40-11:00am Newer Screening Tests and How to Optimize Screening Strategies
David Neal, FMedSci, MS, FRC (Urol)

11:00-11:20am Summary Statement on Screening
John W. Davis, MD, FACS

11:20-11:40am COFFEE BREAK

11:40am-1:00pm: RISK MINI-SESSION

11:40-12:00pm Briefer Risk Assessment Leads to Briefer Treatment
Peter Carroll, MD, MPH

12:00-12:20pm Imaging as a Biomarker in Screening, Active Surveillance, and Early Risk Stratification
Mark Emberton, BSc, MD, FRCS (Urol)

12:20-12:40pm The Use of Biomarkers in Risk Stratification
Monique Kottay, PhD, MSc

12:40-1:00pm Active Surveillance: Should We Concelde Standard of Care for Low-Risk Disease?
Laurence Klein, MD, FRCS

1:00-1:20pm LUNCH
Session IIA – 2:00pm to 5:00pm

LOCATION: The New York Academy of Medicine/Hosack Hall

Chaired by: Marc Menon, MD, Thomas Attinger, MD, FACS

2:00-2:15pm
Anatomy of Radical Prostatectomy /Costello

2:15-2:45pm
History and Evolution of Robotic Radical Prostatectomy /Menon

2:45-3:30pm
Recorded RALP Case /J.Smith

3:30-4:15pm
Recorded RALP Case /Lee

4:15-5:00pm
Recorded RALP Case /Patel

5:00pm
close

Session IIB – 2:00pm to 5:00pm

LOCATION: The New York Academy of Medicine/Room 20

Chaired by: David Neal, FMedSci, MDSc, FRCS, David M. Nanus, MD, Neil H. Bander, MD

2:00-2:15pm
What’s New in the Molecular Biology of Prostate Cancer? /Ittmann

2:15-2:30pm
Histopathology Update /Shevchuk

2:30-2:45pm
Promising Biomarkers to Individualize Therapies /Robinson

2:45-3:00pm
Assessment of Positive Surgical Margins and their Impact /Robinson

3:00-3:15pm
Circulating Tumor Cells in Prostate Cancer /Nanos

3:15-3:30pm
Prostate Specific Membrane Antigen and iPSi/Rander

3:30-3:45pm
COFFEE BREAK

3:45-4:00pm
Assessment of Prostate Specific Membrane Antigen and iPSi /Rander

3:45-4:00pm
Assessment of Prostate Specific Antigen and its Impact /Robinson

4:00-4:15pm
Prostate Specific Membrane Antigen and its Impact /Robinson

4:15-4:30pm
iPSi: A Novel Noninvasive Test for Detection of Prostate Cancer /Schellhammer

4:30-4:45pm
COFFEE BREAK

4:45-5:00pm
Assessment of Positive Surgical Margins and their Impact /Robinson

5:00pm
close

Session IIC – 2:00pm to 5:00pm

LOCATION: The New York Academy of Medicine/President’s Gallery

Chaired by: Paul F. Schelhammer, MD, Scott T. Tagawa, MD

2:00-2:30pm
Current Strategies in the Treatment of Advanced Disease /Pienta

2:30-3:00pm
What’s New in Chemotherapy? /Tagawa

3:00-3:15pm
Immuno Therapy, Vaccines and the Impact of Provenge /Schelhammer

3:15-3:30pm
Hormonal Therapy: Past, Present, and Future /Schelhammer

3:30-3:45pm
COFFEE BREAK

3:45-4:15pm
Radiotherapy for the Symptomatic Management of Advanced Disease /J. Smith

4:15-5:00pm
Case Discussions

5:00pm
close

TUESDAY, MAY 10 AFTERNOON OPTIONAL SESSIONS

Session III: ADVANCED DISEASE SESSION

LOCATION: The New York Academy of Medicine/Hosack Hall

Chaired by: Paul F. Schelhammer, MD, Scott T. Tagawa, MD

2:00-2:30pm
Role of the Prostate Cancer Foundation in Supporting Research/Innovations

2:30-3:00pm
How the American Cancer Society Can Help Men with Prostate Cancer/OSII

3:00-3:15pm
An Update on Current BTIG Trials/Tagawa

3:15-3:30pm
What the British Medical Journal Does /British Medical Journal

3:30-3:45pm
Uro-Oncology Papers/Reader

4:00-4:15pm
AGENDA

The Inaugural International Prostate Cancer Symposium

Wednesday, May 11, 2011

SESSION I

9:00-9:20am
Surgery

9:20-9:40am
Comparison of Open, Robotic and Lap Prostatectomy: Results from the Multicenter REDOQA Consortium and CaPSURE

9:40-10:00am
Radiotherapy

10:00-10:20am
Brachytherapy

10:20-10:40am
Cryotherapy

10:40-11:00am
A Comparison of Surgery Versus Brachytherapy

11:00-11:15am
COFFEE BREAK

11:15-12:45pm
Case Discussions

12:45-1:00pm
Summary/Consensus Statement

1:00-2:00pm
LUNCH

AGENDA

THE INAGURAL INTERNATIONAL PROSTATE CANCER SYMPOSIUM

Wednesday, May 11, 2011

SESSION I

9:00-9:20am
Registration/Continental Breakfast

9:20-9:40am
WHAT IS THE BEST TREATMENT FOR LOCALIZED DISEASE?

9:40-10:00am
What is the Best Treatment for Localized Disease?

10:00-10:20am
Comparison of Open, Robotic and Lap Prostatectomy: Results from the Multicenter REDOQA Consortium and CaPSURE

10:20-10:40am
Radiotherapy

10:40-11:00am
Brachytherapy

11:00-11:15am
COFFEE BREAK

11:15-12:45pm
Case Discussions

12:45-1:00pm
Summary/Consensus Statement

1:00-2:00pm
LUNCH

SESSION II

9:00-9:20am
Comparison of Open, Robotic and Lap Prostatectomy: Results from the Multicenter REDOQA Consortium and CaPSURE

9:20-9:40am
Radiotherapy

9:40-10:00am
Brachytherapy

10:00-10:20am
Cryotherapy

10:20-10:40am
A Comparison of Surgery Versus Brachytherapy

11:00-11:15am
COFFEE BREAK

11:15-12:45pm
Case Discussions

12:45-1:00pm
Summary/Consensus Statement

1:00-2:00pm
LUNCH

SESSION III

9:00-9:20am
Comparison of Open, Robotic and Lap Prostatectomy: Results from the Multicenter REDOQA Consortium and CaPSURE

9:20-9:40am
Radiotherapy

9:40-10:00am
Brachytherapy

10:00-10:20am
Cryotherapy

10:20-10:40am
A Comparison of Surgery Versus Brachytherapy

11:00-11:15am
COFFEE BREAK

11:15-12:45pm
Case Discussions

12:45-1:00pm
Summary/Consensus Statement

1:00-2:00pm
LUNCH

SESSION IV

9:00-9:20am
Comparison of Open, Robotic and Lap Prostatectomy: Results from the Multicenter REDOQA Consortium and CaPSURE

9:20-9:40am
Radiotherapy

9:40-10:00am
Brachytherapy

10:00-10:20am
Cryotherapy

10:20-10:40am
A Comparison of Surgery Versus Brachytherapy

11:00-11:15am
COFFEE BREAK

11:15-12:45pm
Case Discussions

12:45-1:00pm
Summary/Consensus Statement

1:00-2:00pm
LUNCH

SESSION V

9:00-9:20am
Comparison of Open, Robotic and Lap Prostatectomy: Results from the Multicenter REDOQA Consortium and CaPSURE

9:20-9:40am
Radiotherapy

9:40-10:00am
Brachytherapy

10:00-10:20am
Cryotherapy

10:20-10:40am
A Comparison of Surgery Versus Brachytherapy

11:00-11:15am
COFFEE BREAK

11:15-12:45pm
Case Discussions

12:45-1:00pm
Summary/Consensus Statement

1:00-2:00pm
LUNCH
**WEDNESDAY, MAY 11**

### AFTERTIME SESSIONS

**8:00-8:45 am**
- Registration/Continental Breakfast

**8:45-9:00 am**
- Complications and Their Management

**9:00-9:30 am**
- Discussion: Is Focal Therapy Now a Reality?

**9:30-10:00 am**
- Debate: Is Focal Therapy Now a Reality?

**10:00-10:15 am**
- Coffee Break

**10:15-11:30 am**
- Low Dose Rate Brachytherapy

**11:30-11:45 am**
- Session VD

**11:45-12:00 pm**
- Coffee Break

**12:00-1:30 pm**
- Educational Session: Basics of Brachytherapy for Urologists

**1:30-2:00 pm**
- Coffee Break

### ROBOTIC RADICAL PROSTATECTOMY MINI-SESSION

**9:00-9:30 am**
- Registration

**9:30-9:45 am**
- Discussion: Benefits of Fellowship Training in Robotics/Challenges to Setting Up a Robotic Program

**9:45-10:00 am**
- Coffee Break

**10:00-10:15 am**
- Debate: How to Counsel Patients Before and After Treatment

**10:15-10:30 am**
- Coffee Break

**10:30-11:45 am**
- Poster Abstracts: Overall Quality of Life After Brachytherapy

**11:45-12:00 am**
- Coffee Break

**12:00-1:30 pm**
- Educational Session: Basics of Brachytherapy for Urologists

**1:30-2:00 pm**
- Coffee Break

**2:00-2:15 pm**
- Debate: How to Counsel Patients Before and After Treatment

**2:15-2:30 pm**
- Coffee Break

**2:30-3:45 pm**
- Poster Abstracts: Overall Quality of Life After Brachytherapy

**3:45-4:00 pm**
- Debate: How to Counsel Patients Before and After Treatment

**4:00-4:15 pm**
- Coffee Break

**4:15-4:30 pm**
- Debate: How to Counsel Patients Before and After Treatment

**4:30-4:45 pm**
- Coffee Break

**4:45-5:00 pm**
- Debate: How to Counsel Patients Before and After Treatment

**5:00-5:15 pm**
- Coffee Break

**5:15-5:30 pm**
- Debate: How to Counsel Patients Before and After Treatment
I will attend courses at the Daily Rate on the dates checked below.

- May 10 (AFTERNOON): SESSION IIB
- May 11: SESSION IIC
- May 12 (MORNING): SESSION IVD

REGISTRATION INFORMATION

**SYMPOSIUM TUTION**

- 3-Day Course: $1100.00 ($1250.00 after 3/31/11)
- Practicing Physician: $800.00
- Trainee/Non-Physician: $500.00

**Daily Rate**

- COST/DAY: $550.00
- Practicing Physician: $300.00
- Trainee/Non-Physician: $200.00

**REGISTRATION FEES**

- Early Bird Registration available until May 1, 2011.
- Standard Registration available until May 15, 2011.
- On-site registrations accepted until May 12, 2011.

**MEALS**

Vegetarian and kosher options will be available.

**DISABILITY**

If you require special accommodations due to a disability, including the need for an alternative form of the materials to be used, please contact the Course Coordinator, Robert Leung, MPH, at 212-746-5126. Please contact the hotel directly to make reservations.

**HOTEL ACCOMMODATIONS**

- The New York Academy of Medicine, 525 East 68th Street
- New York, NY 10029

**REGISTRATION OPTIONS**

- $550.00 for The Inaugural International Prostate Cancer Symposium
- $525.00 for the 3-Day Course

**FUNDING:**

- The symposium fee will be returned for cancellations received prior to April 30, 2011. After that date, all payments are non-refundable.

**CANCELLATION POLICY**

- Cancellations must be made in writing. 90% of the registration fee will be returned for cancellations received prior to April 30, 2011. After that date, all payments are non-refundable. Participants are responsible for cancelling their own accommodation and travel arrangements.

**CANCELLATION DATES**

- May 10 (AFTERNOON): SESSION IIB
- May 11: SESSION IIC
- May 12 (MORNING): SESSION IVD

**REFUND POLICY**

- No refunds will be issued for cancellations received after April 30, 2011. Participants are responsible for cancelling their own accommodation and travel arrangements.

**PARKING INFORMATION**

- New York Academy of Medicine offers on-site parking for a discounted rate on a first-come basis. Please contact the hotel directly to make reservations.

**Mailing Address**

- New York-Presbyterian Hospital
- 525 East 68th Street
- Box 51
- New York, NY 10029

**Specialty Training**

- Master's degree candidates are accepted for online registration only.

**REGISTRATION DEADLINE**

- May 15, 2011

**Payment**

- Please make checks payable to New York-Presbyterian Hospital.

**Online Registration**

- To register online, please visit www.nycrobotics.com and click on the link to CME registration to view details.

**Registration Contact**

- Please contact the Marketing Department at 212-746-5126.
Travel by Air: New York City is serviced by three major Airports—LaGuardia Airport (LGA), John F. Kennedy International Airport (JFK) and Newark International Airport (EWR). Shuttle services, buses and taxis (yellow cabs) are available at all airports.

Travel by Commuter Train and Bus Service:

**Via Metro North to Grand Central Station:** After exiting train, proceed to NYC Subway within terminal. Take #6 local subway northbound and follow instructions above for the respective venues.

**Via Metro North to 125th Street and Park Avenue:** Exit the station and go east one block to Lexington Avenue. Take the M101 bus on Lexington Avenue southbound. For New York Academy of Medicine, exit the bus at 102nd St. Walk three blocks west to 103rd Street. The entrance is located at the corner of 103rd Street and Madison Avenue.

**From Pennsylvania Station: **Exit the terminal at the Penn Station exit. Take the train to Penn Station and then follow the above instructions for the respective venues.

**From Port Authority Bus Terminal:** Exit the terminal at the Eighth Avenue exit. Take the M22 bus to the Eighth Avenue exit. Take the #6 local train to the 103rd St./Lexington Ave. station. Walk west on 103rd Street, almost to Fifth Avenue. The entrance to the Academy is on 103rd Street at the corner of Fifth Avenue.

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**GETTING TO THE NEW YORK ACADEMY OF MEDICINE**

1216 Fifth Avenue (at 103rd St.)
New York, NY 10029

**By Car:**
- From FDR North, take the 96th St. exit. Make a left turn onto 96th St. and drive straight to Madison Avenue. Turn right on Madison and drive north to 103rd St. Turn left, the Academy is at the end of the block on the south side of the street.
- From FDR South, take the 96th St. exit. Turn right onto 96th St. Follow directions above.

**Parking:**
Public parking is available at garages along York Avenue or on side streets between York and First Avenues.

**By Subway:**
Take the #6 local train to the 103rd St./Lexington Ave. station. Walk west on 103rd Street, almost to Fifth Avenue. The entrance to the Academy is on 103rd Street at the corner of Fifth Avenue.

**By Bus:**
Northbound via Madison Avenue, take the M1, M2, M3, or M4 bus to 103rd St. Cross Fifth Avenue. The main entrance is located at 103rd Street at the corner of Fifth Avenue.

**Parking:**
Public parking is available at garages along York Avenue or on side streets between York and First Avenues.

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**GETTING TO WEIL CORNELL MEDICAL COLLEGE**

1300 York Avenue (at 69th St.)
New York, NY 10065

**By Car:**
- Coming from FDR North, take the 61st Street exit and make a right turn onto York Avenue. Continue north to 1300 York Avenue. The entrance is located at 1300 York Avenue at 69th Street.
- Coming from FDR South, take the 71st Street exit and make a left turn onto York Avenue. The entrance is located at 1300 York Avenue at 69th Street.

**Parking:**
Public parking is available at garages along York Avenue or on side streets between York and First Avenues.

**By Subway:**
Take the #6 local train to the 68th St./Lexington Ave. Station. Walk east four blocks to York Avenue. The entrance is located at 1300 York Avenue at 69th Street.

**By Bus:**
Via York Avenue, take the M15 to 69th Street. Walk one block east to York Avenue. The main entrance is located at 1300 York Avenue at 69th Street.

**Parking:**
Public parking is available at garages along York Avenue or on side streets between York and First Avenues.

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**From Pennsylvania Station: **Exit the terminal at the Penn Station exit. Take the train to Penn Station and then follow the above instructions for the respective venues.

**From Port Authority Bus Terminal:** Exit the terminal at the Penn Station exit. Take the #6 local train to the 103rd St./Lexington Ave. station. Walk west on 103rd Street, almost to Fifth Avenue. The entrance to the Academy is on 103rd Street at the corner of Fifth Avenue.