Surgical, Pharmacological & Technological Advances in Adult & Pediatric Urology, State-of-the-Art #70 | December 9-11, 2010

Program Schedule

December 9-11, 2010

Thursday, December 9

7:00 am Registration and Continental Breakfast
8:40 am Overview of Botulinum Toxin and Urgency Incontinence
9:20 am Prostatitis
10:00 am Coffee Break
11:00 am Technological Advances in Bladder Cancer: The Death Knell for Implants?
11:20 am Bladder Cancer: Williams Maurice, MD
11:30 am Prevention and Early Detection for Which Patient?
11:40 am Lunch Break
12:00 pm Adjourn

Friday, December 10

7:00 am Registration and Continental Breakfast
8:40 am BPH
9:20 am Practical Approach to Urinary Markers of CaP at NYU
10:00 am Coffee Break
11:00 am Technological Advances in Bladder Cancer: The Death Knell for Implants II
11:30 am Case Studies/Panel Discussion
12:00 pm Adjourn

Saturday, December 11

7:30 am Continental Breakfast
8:40 am Advances in Prostate Cancer Imaging and Upcoming Clinical Trials
9:20 am Practical Approach to Urinary Markers of CaP at NYU
10:00 am Coffee Break
11:00 am Technological Advances in Bladder Cancer: The Death Knell for Implants II
11:30 am Case Studies/Panel Discussion
12:00 pm Adjourn

COURSE REGISTRATION FORM

Register Online at http://cm e.m ed.nyu.edu/surgery

Full Fee: Physicians: $675 Reduced Fee: $500

Please note: Application for AUA CME credits is pending. Affiliation with the clinical program does not guarantee continuing medical education credits.

Method of Payment:
Payment may be made by personal check, money order or credit card. Business checks will not be accepted. Please allow 6-8 weeks for processing.

Eligibility for reduced fee must be indicated below:

PAYMENT BY CREDIT CARD

Card Number ____________________________
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MAKE CHECK PAYABLE TO: NYU Post-Graduate Medical School

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State-of-the-Art

Course Description/Statement of Need
The diagnosis and management of many urologic diseases have been greatly influenced by recent pharmacological, surgical and technological advances. One of the greatest challenges of the practicing urologist is to stay ahead with the many dynamic changes in this field. An internationally acclaimed faculty has been assembled to provide this update, with presentations on topics such as urology (CMC), social security in U.S., approaches for invasive bladder cancer, treatment of hormone sensitive prostate cancer, advances in prostate imaging and minimally invasive treatment of prostate cancer. During the plenary sessions, the registrants will have the opportunity to participate in question and answer sessions. In addition, an emphasis on new presentations with faculty participation will enhance the practical value of the course.

Target Audience
This course is designed specifically for the practicing community and academic urologists seeking an overview of important clinical topics in urology. Primary care physicians, nurses, nurse practitioners, physicians assistants and residents will benefit from the course information.

Educational Objectives
• Base candidate selection for Holmium laser enucleation of the prostate (HoLEP) on evidence-based criteria. Incorporate clinical judgment in the procedure, equipment requirements, and potential risks and benefits.
• Create strategies for management and screening of kidney and urolithiasis based on AUA guidelines.
• Evaluate treatment options for uncontrolled diabetes based on recent endocrinology literature, length, location and available technology.
• Review evidence-based approach for the prevention and early diagnosis of bladder cancer and incorporate the latest technological advances and bladder sparing approaches in bladder cancer surgery.
• Discuss the risks and benefits of current treatments for hormone refractory prostate cancer, as well as localized prostate cancer based on available evidence in order to update treatment plans and counsel patients.
• Describe clinical definition and treatment options for erectile dysfunction (ED), including use of botulinum toxins, and other low invasive forms of revascularization such as peripheral arterial Disease.
• Utilize diagnostic and management strategies to diagnose, manage, and stage prostate cancer.
• Discuss new clinical trials and possible new areas for treatment development in prostate cancer. New York, NY

Guest Faculty
H. Robertson Carter, MD
Professor of Urology
Chair, Division of Urologic Oncology
University of Alabama at Birmingham, Birmingham, AL
Michael Tomaszewski, MD
Assistant Professor of Urology
Urology 400, New York, NY
David C. Culp, MD
Associate Professor of Urology
University of California, Los Angeles, CA
Kara Colombo, MD
Clinical Professor of Surgery
Northwell Health, New York, NY
Irvin Goldstein, MD
Director, Program in Sexual Medicine
San Diego, CA
Michael Ferragamo, MD
Assistant Professor of Urology
University of Southern California, Los Angeles, CA
Kenneth M. Peters, MD
Professor and Vice Chairman
Division of Urologic Surgery, New York, NY
H. Ballentine Carter, MD
Professor and Chief of Urology
Northwestern University, Chicago, IL
Joseph Alukal, MD
Assistant Professor of Urology
Cleveland Clinic, Cleveland, OH
Barbara F. Lortzer, MD
Assistant Professor of Urology
University of California, Davis, CA
Stephen L. Zajko, MD
Professor of Urology
University of Colorado Denver, Aurora, CO
Brett A. Brown, MD
Professor of Urology
University of North Carolina, Chapel Hill, NC
Andrew Chapple, MD
Professor of Urology
University of California, Los Angeles, CA
Maria Papanicolaou, MD
Assistant Professor of Urology
Northwestern University, Chicago, IL
Sandra V. Althaus, MD
Assistant Professor of Urology
Wayne State University, Detroit, MI
H. Robert Osmond, MD
Assistant Professor of Urology
UCLA, Los Angeles, CA
Maryann M. John, MD
Professor of Urology
University of California, San Francisco, CA
Cheryl D. Lubensky, MD
Assistant Professor of Urology
Mount Sinai Medical Center, New York, NY
David T. Maki, MD
Assistant Professor of Urology
Northwestern University, Chicago, IL
Victor R. Nitti, MD
Professor of Urology
University of California, San Diego, CA
Andrea Wagoner, MD
Assistant Professor of Urology
University of California, San Francisco, CA
Jeffrey S. Skibber, MD
Assistant Professor of Urology
University of California, San Francisco, CA
Nirit Rosenblum, MD
Assistant Professor of Urology
University of Southern California, Los Angeles, CA
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Assistant Professor of Urology
University of California, San Francisco, CA
Mark F. Schulman, MD
Assistant Professor of Urology
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Gerald H. Jordan, MD
Professor of Urology
Seattle, WA
Michael Tomaszewski, MD
Associate Professor of Urology
University of Alabama at Birmingham, Birmingham, AL
Kenneth M. Peters, MD
Professor and Chair of Urol...