Advanced Robotic Urologic Surgery: A Team Approach

Friday–Saturday • June 10–11, 2016

NYU LANGONE MEDICAL CENTER

COURSE DIRECTOR

William C. Huang, MD
Associate Professor of Urology
NYU School of Medicine

REGISTER ONLINE AT: www.med.nyu.edu/cme/roboticsurgery_urology
COURSE DESCRIPTION
Our national and internationally recognized faculty will utilize live surgical demonstrations, edited and unedited procedural video as well as didactics to demonstrate advanced urologic robotic surgical techniques. This course is part of the larger Second Annual NYU Langone Multi-Specialty Robotic Surgery course, which includes a Nursing and Allied Surgical Team Track. This track focuses on best practices in efficiency, safety and surgeon support with a team focused approach. With 5 systems and over 7,500 cases performed, we will share our team approach to running a multi-specialty program. We encourage and recommend you to bring your nurses, PA’s and hospital administration. For more information and to register for the Advanced Robotic Urologic Surgery: A Team Approach, please visit: www.med.nyu.edu/cme/roboticsurgery_urology

TARGET AUDIENCE
Urologists who perform minimally invasive robotic surgery or are interested in learning more about robotic surgery and gaining proficiency with the robotic platform

STATEMENT OF NEED
Surgical management of advanced urologic oncology and complex urinary reconstruction needs to be updated in terms of the role of and indications for minimally invasive surgical options. Extirpative management of renal cell carcinoma, ureteral carcinoma and bladder cancer via an open technique has been the standard of care. In addition most complex urinary reconstructive procedures to manage ureteral strictures are still performed through an open approach. With the advent of laparoscopic surgery and most recently robotic surgery a paradigm shift to minimally invasive techniques has been initiated and has spurred an array of technologies, methods and procedures to support this change. Guidelines on the proper selection of patients and treatment modalities have been developed and established, allowing patients to benefit from better oncologic efficacy and reduced morbidity. This shift requires urologic surgeons to master minimally invasive procedures alongside the techniques of open surgery. Clinicians need to be aware of the advantages and disadvantages of robotic. Most urologists received no training on these advanced robotic techniques during their residency. Currently, surgeons who are unable to perform robotic procedures, often perform open surgery through more morbid larger open incisions. As with any new surgical technology, there is a need for discussion on candidate selection, safe surgical technique and managing complications of advanced robotic urologic procedures. Additionally, as these surgeries are performed by a team, nurses also need the opportunity to review competencies such as preparing OR, assisting surgeon and trouble-shooting robotic faults during robotic assisted urologic surgery. Many of the techniques and team strategy used today were pioneered at NYU Medical Center, the center of this course.

EDUCATIONAL OBJECTIVES
After participating in this activity, urologists will be able to:
• Evaluate the role of partial nephrectomy and minimally invasive surgery in the management of renal cell carcinoma
• Describe indications, set-up, trocar strategy and key steps for robotic surgery of the bladder, prostate and kidney
• Select appropriate candidates to ensure a safe surgical environment for patients undergoing robotic surgery
• Demonstrate safe and efficient OR setup including the preparation of the surgical room and avoidance of complications during the procedure

COURSE FEES
Full Fee: $499
Reduced Fee: $399*
Residents & Fellows: $200

* Reduced fee applies only to a physician whose PA, Nurse or Scrub Technician is registered for the Building a Multi-Specialty Robotics Team: Allied Healthcare Professionals.
Advanced Robotic Urologic Surgery: A Team Approach

GENERAL INFORMATION

LOCATION
NYU Langone Medical Center
550 First Avenue
Alumni Hall
New York, NY 10016

CONTACT INFORMATION
NYU Post-Graduate Medical School
Phone: (212) 263-5295
Fax: (212) 263-5293
Email: cme@nyumc.org

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 designates this live activity for a maximum of 12.00 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

DISCLOSURE STATEMENT
The NYU Post-Graduate Medical School adheres to ACCME accreditation requirements 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 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 Langone Medical Center by visiting our website: http://med.nyu.edu/cme/travel

PARKING
For information, please visit nyulangone.org/locations/tisch-hospital/parking
We cannot validate parking for registrants.

FACULTY

COURSE DIRECTOR
William C. Huang, MD
Associate Professor of Urology
NYU School of Medicine

NYU SCHOOL OF MEDICINE FACULTY
James Borin, MD
Assistant Professor of Urology
Benjamin Brucker, MD
Assistant Professor of Urology
Veronica Lerner, MD
Associate Professor of Obstetrics and Gynecology
Director, Obstetrics and Gynecology Simulation Program
Nirit Rosenblum, MD
Assistant Professor of Urology
Samir Taneja, MD
Professor of Urology
Lee C. Zhao, MD, MS
Assistant Professor of Urology

GUEST FACULTY
Sam B. Bhayani, MD
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Washington University School of Medicine
Chief Medical Officer, Vice President of Medical Affairs
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St. Louis, MO
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Director, Robotic Surgery
Cleveland Clinic
Cleveland, OH
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Executive Medical Director
Texas Institute for Robotic Surgery
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Director of Urologic Oncology
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Duke University Medical Center
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Michael D. Stifelman, MD
Chairman, Department of Urology
Hackensack University Medical Center
Chief, Urologic Oncology
The John Theurer Cancer Center
Hackensack, NJ
FRIDAY, JUNE 10, 2016

7:00 am  Registration and Continental Breakfast

7:45  Welcome, Introduction and Course Overview
William C. Huang, MD

1. KIDNEY

8:00  Technology to improve outcomes in partial nephrectomy
Craig G. Rogers, MD

8:20  90 Minute Live Surgery: Retroperitoneal Partial Nephrectomy
**Surgeon:** William C. Huang, MD  
**Moderators:** Sam B. Bhayani, MD and Michael D. Stifelman, MD

9:50  Coffee Break

10:10  Managing Hilar Tumors
Jihad Kaouk, MD

10:25  Controversies in the Management of Small Renal Masses
William C. Huang, MD

10:40  Nephroureterectomy 1 vs 2 Dock Approach
Craig G. Rogers, MD

10:55  Complications — Faculty Panel

11:30  Economics of Robotic Surgery
Thomas N. Payne, MD

12:00 pm  Lunch

2. URINARY RECONSTRUCTION

1:00  Sacrocolpopexy
Nirit Rosenblum, MD

1:20  90 Minute Live Complex Urinary Reconstruction Case
**Surgeons:** Michael D. Stifelman, MD and Lee C. Zhao, MD, MS  
**Moderators:** Craig G. Rogers, MD and James Borin, MD

2:50  Coffee Break

3:10  Suprapubic Prostatectomy
Benjamin Brucker, MD

3:30  Pyeloplasty
James Borin, MD

3:50  Management of Proximal Strictures and Proximal Strictures
Michael D. Stifelman, MD

4:10  Use of Bowel for Urinary Reconstruction (Ileal Conduit/Orthotopic Neobladder)
Lee C. Zhao, MD, MS

4:30  Simulation and Training
Nazema Y. Siddiqui, MD, MHSc and Veronica Lerner, MD

5:00 pm  Adjourn

SATURDAY, JUNE 11, 2016

7:00 am  Registration and Continental Breakfast

3. ADVANCED ONCOLOGY

7:30  Keynote Speaker: Future of Robotics
Richard M. Satava, MD, FACS

8:20  90 Minute Live Advanced Oncology Case
**Surgeon:** William C. Huang, MD and James Porter, MD  
**Moderators:** Samir Taneja, MD and Jihad Kaouk, MD

9:50  Coffee Break

10:10  Caval Thrombus
Michael D. Stifelman, MD and Craig G. Rogers, MD

10:30  High Risk Prostate Cancer
Sam B. Bhayani, MD

10:50  Groin Dissection for Penile Cancer
Lee C. Zhao, MD, MS

11:10  RPLND
James Porter, MD

11:30  Cystectomy with Extended PLND
James Porter, MD

12:00 pm  Adjourn
After 12 pm on June 8, 2016, only onsite registration is available, provided the course has not reached capacity. Onsite registrants will incur an additional $20 charge and will receive a receipt by email in 1–2 weeks.

Name____________________________________________________________________________________________
Address____________________________________________________________________________________________
City ____________________________ State ___________ Zip ______________________________

COURSE CONFIRMATION:
Please supply your email address to receive a confirmation letter. Make sure your email address is clearly written.
Degree __________________________ Day Phone ( ) ____________________ Fax ( ) ________________
Email ________________________________________________ Specialty _______________________
(REQUIRED FOR CME CREDIT)

☐ Full Fee: $499
☐ Reduced Fee: $399*
☐ Residents & Fellows: $200

* Reduced fee applies only to a physician whose PA, Nurse or Scrub Technician is registered for the Building a Multi-Specialty Robotics Team: Allied Healthcare Professionals.

METHODS OF PAYMENT:
(Cash, email and phone registration are not accepted)
If faxing, do not mail or refax. This will only result in a duplicate charge to your account. Registration is non-transferable.
☐ Check in U.S. Dollars only: $_____________
☐ Credit Card Payment (see below)
☐ International Postal Money Order: $_____________
(Foreign registrants, including those from Canada, must pay by International Postal Money Order or credit card.)

MAKE CHECK PAYABLE TO:
NYU Post-Graduate Medical School
SEND TO:
New York University School of Medicine
PO. Box 419252
Boston, MA 02241-9252

REFUND POLICY:
In order to request a refund, you must email maria.mercado@nyumc.org no later than 14 days prior to the first day of the course. An administrative fee of $75 will be deducted from your refund. Cancellations or no-shows after this date are not eligible for a refund. Fax and email cancellations are not accepted.

COURSE CANCELLATION POLICY:
If a course is cancelled due to inclement weather, insufficient enrollment, or any other reason, NYU PGMS will refund registration fees in full. NYU PGMS will provide at least two weeks’ advance notice if cancelling due to insufficient enrollment and as soon as possible in all other circumstances. NYU PGMS is not responsible for any airfare, hotel, or other non-cancellable costs incurred by the registrant.

PAYMENT BY CREDIT CARD: Credit card payments may be faxed to (212) 263-5293.
Bill To: ☐ Visa ☐ MasterCard ☐ American Express Amount to be charged: $_____________
Credit Card Number: ____________________________ Exp. Date__________ CVV Code ________________
Card Member’s Name______________________ Signature _______________________
(PLEASE PRINT)

Special needs or requests:______________________________________________________________
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