Learn from world experts as they perform and discuss live robot-assisted prostate, kidney, and bladder surgeries. Lectures and discussions will cover recent advances, outcomes and complications in robotic urologic surgery.
FRIDAY, NOV. 5, 2010

6:30 am  Breakfast and Registration
7:30 am   Welcome
7:35 am   The Role of the Surgical Skills and Simulation Center in Training
7:45 am   Robotic Surgery in Urology – What’s on the Horizon?
8:10 am   Advances in Robotic Renal Surgery
8:30 am   Live Surgery: Robotic Partial Nephrectomy with Intraoperative Ultrasound*
9:45 am   Live Surgery: Robotic Partial Nephrectomy*
11:00 am  Symposium: Robotic Partial Nephrectomy - Techniques, Outcomes and Advances
12:00 pm  Working Lunch
12:30 pm  Live Surgery: Robotic Radical Nephroureterectomy with Excision of Bladder Cuff*
2:00 pm   Live Surgery: Robotic Pyeloplasty*
3:00 pm   Symposium: Bladder Cancer – Techniques, Outcomes and Advances
4:00 pm   Live Surgery: Robotic Ureteric Reimplantation OR Urinary Fistulae Repair OR Robot Assisted Extraperitoneal Partial Nephrectomy*
5:00 pm   Meet the Professors: Questions & Answers about the Day’s Procedures
6:00 pm   Adjourn
7:00 pm   Dinner – Graylyn International Conference Center

SATURDAY, NOV. 6, 2010

6:30 am  Breakfast and Registration
7:00 am   Symposium: Prostate Cancer – Newer Techniques, Outcomes and Advances
8:30 a.m. Live Surgery: Robot-Assisted Radical Prostatectomy*
9:00 a.m. Live Surgery: Robot-Assisted Radical Prostatectomy*
10:30 am  Guest Lectures: Prostate, Kidney, Ureter, Bladder and Robotic Single Port / NOTES Surgery
12:00 pm  Working Lunch
12:30 pm  Live Surgery: Robotic Ureteric Reimplantation OR Urinary Fistulae Repair OR Robot Assisted Extraperitoneal Partial Nephrectomy*
3:00 pm   Working Break
4:00 pm   Symposium: How to Handle Challenging Cases – Advice from the Panelists
5:00 pm   Adjourn

ADDITIONAL LEARNING OPPORTUNITIES

• Videotapes of robot-assisted surgeries will be available to attendees to watch throughout the meeting
• Six laparoscopic towers will be available for learning Fundamental Laparoscopic Skills under guidance
• Positioning and Trocar Placement for Robotic Urologic Surgery
• How to Handle the Robot: Nuts and Bolts

* Live surgeries will be subject to availability of cases
Course Description
This two-day course will feature the latest and most advanced robotic surgery techniques for urologists, including live surgeries; scientific sessions; tips and tricks; robotic surgery for prostate, kidney and bladder cancer; NOTES; and single-port access. This symposium is designed for a wide range of skill levels:

- Surgeons who are experienced in robotic surgery and want to translate their skills to the lower and upper urinary tract (prostate, kidney and bladder.)
- Surgeons who perform open or laparoscopic surgery and want to learn how to operate with robotic assistance.

Goals
The primary goal of the symposium will be for surgeons to learn how to translate robotic surgical skills to the lower and upper urinary tract, including the prostate, kidney and bladder. Ten live cases, as well as interaction with panelists and physicians in the OR, will expose attendees to world experts in utilizing robot-assisted surgery beyond the prostate.

Objectives
Upon completion of this CME activity, the participant should be better able to:

1. Recognize the value of laparoscopic urologic surgery over other available treatment options.
2. Describe the technical aspects of various robotic urologic surgeries, including how to avoid possible complications.
3. Appropriately select patients that would benefit from robot assisted laparoscopic urologic surgery.
4. Improve surgical outcomes for kidney, prostate and bladder cancer by utilizing robot assisted laparoscopic urologic surgery.

Accreditation
The Wake Forest University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit
The Wake Forest University School of Medicine designates this educational activity for a maximum of 20 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Special Needs
The Wake Forest University School of Medicine adheres to the Americans with Disabilities Act. Please report any special needs you have for participation in and/or access to this educational activity to the Office of Continuing Medical Education at 336-713-7755.

Cancellation/Refund Policy
Cancellations received by October 25, 2010 will receive a full refund minus an administrative charge of $50.

Conflict of Interest Policy
It is the policy of Wake Forest University School of Medicine to require disclosure of any significant financial interest or any other relationship a faculty member or planning committee member has with the manufacturer(s) of any commercial products or services discussed in an educational presentation. This information can be found in the activity materials distributed at the meeting.

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TO REGISTER FOR ACCOMMODATIONS, call 800-472-9596 and identify yourself with the Robotics Conference. Rates are $149 plus taxes and fees.