

# The Ohio State University Wexner Medical Center

*Eleventh Annual*

## Urology Resident Preceptorship in Robotic Surgery

Presented by The Ohio State University Wexner Medical Center  
Department of Urology, Center for Advanced Robotic Surgery  
in conjunction with the Endourological Society and  
Society of Urologic Robotic Surgeons

Saturday and Sunday, September 28-29, 2019

The James Conference Center

460 West 10<sup>th</sup> Avenue  
Columbus OH 43210



## Educational Mission:

This two-day program is specifically designed for Urology Chief residents and fellows interested in learning the latest advances in robotic urologic surgery. Using a format of video based lectures, case presentations and expert faculty discussion, participants will be exposed to the nuances of robotic surgery to better prepare them for independent practice. This format allows for the program to better cover the aspects of urology and robotic surgery that cannot be learned by picking up a book. Our ultimate goal is to allow attendees to gather the information necessary to help with successfully implementing robotics in their future careers.

## Course Participation:

This program is offered free of charge, including registration, meals during the conference, and hotel accommodations for Saturday evening. To register you must provide a credit card. A charge of \$150 will only be assessed for “no shows” or cancellations within two weeks of the course.

An informal reception with the faculty will follow the didactic portion of the program on Saturday. The hands-on portion of the course on Sunday will be finished by 12:30pm a shuttle to the John Glenn International Airport will be provided at the conclusion of the course.

Registration is limited. Individual residents or his/her program will be required to cover cost of airfare or automobile travel and associated travel expenses to Columbus, Ohio and make those arrangements independently. Hotel accommodations will be covered by Ohio State at double occupancy. Attendees will be assigned a roommate for their stay at the discretion of the meeting planner. Registration Deadline is August 28, 2019 in order to be guaranteed a room reservation. Registration may be available after that date but please contact Tracey Pierman at [Tracey.Pierman@osumc.edu](mailto:Tracey.Pierman@osumc.edu) to ensure we have a hotel room available prior to you making your registration or travel arrangements.



## Guest Faculty:



**Matthew Gettman, MD**  
Professor of Urology  
Department of Urology  
Mayo Clinic



**Jad Kaouk, MD**  
Zegarac-Pollock Professor of Surgery  
Director, Center of Advanced Laparoscopic and Robotic Surgery  
Glickman Urological and Kidney Institute, Cleveland Clinic



**Craig G. Rogers, MD, FACS**  
Chair, Department of Urology  
Vattikuti Institute, Henry Ford Health System

## Ohio State Faculty:



**Geoffrey N. Box, MD**  
**Course Director**  
Urologic Oncology and Endourology  
Assistant Professor, Department of Urology



**Ahmad Shabsigh, MD**  
Urologic Oncology  
Associate Professor, Department of Urology



**David S. Sharp, MD**  
Urologic Oncology  
Assistant Professor, Department of Urology

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## Agenda

### **SATURDAY SEPTEMBER 28**

11:30 – 11:55 Registration, Lunch & Intake Questionnaires

11:55 – 12:00 Welcome – *Geoffrey Box, MD*

### **12:00 - 1:45 Robotic Radical Prostatectomy**

12:00 – 1:00 Video Based Panel Discussion: Bladder neck, Nerve sparing and Apical Dissection

1:00 – 1:45 Surgical Pearls/Complications/Difficult Clinical Scenarios: Case Presentations and Discussion

1:45 – 2:00 **Break**

### **2:00 - 3:45 Robotic Renal Surgery**

2:00 – 3:00 Video Based Panel Discussion- Robotic Partial Nephrectomy

3:00 – 3:45 Surgical Pearls/Complications/Difficult Clinical Scenarios: Case Presentations and Discussion

3:45 – 4:00 **Break**

### **4:00 - 5:30 Other Robotic Applications: Simple Prostatectomy/ Upper Tract Reconstruction**

4:00–4:30 Tips and Tricks: Abdominal Access, Docking, Surgical Exposure, etc.

4:30–5:00 Simple Prostatectomy - Case Based Panel Discussion

5:00–5:30 Pyeloplasty/Ureteral Reimplantation - Case Based Panel Discussion

5:30–5:45 Question and Answer Session/Evaluations and Adjourn

5:45 Shuttle to the Blackwell Hotel

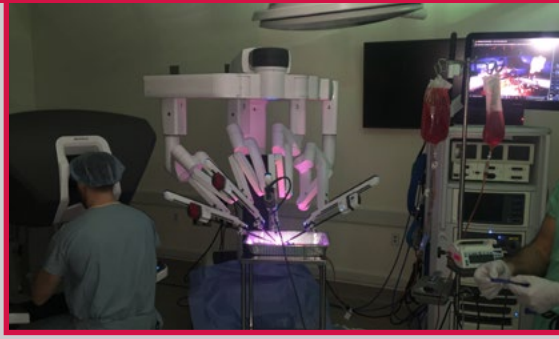
6:00 –8:00 Reception at the Pfahl Conference Center located at the Blackwell



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**WEXNER MEDICAL CENTER**

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## Agenda

### SUNDAY SEPTEMBER 29

6:15AM Shuttle departs from the hotel to hospital  
6:30 – 7:00 Breakfast and Registration

### 7:00 - 12:00 Hands-on Dry Lab

7:00 –9:30 Group 1: Hands-on Dry Lab  
Group 2: Didactic- Faculty Teaching Cases

9:30–12:00 Group 1: Didactic- Faculty Teaching Cases  
Group 2: Hands-on Dry Lab

12:00–12:15 Evaluations and Adjourn

12:30 Shuttle to John Glenn International Airport



## Travel & Accommodations

Travel to Columbus is the responsibility of the individual attendees. The Ohio State University is not responsible for travel arrangements. Please confirm course registration prior to purchase of airline tickets as registration is limited. Hotel arrangements will be made for you courtesy of The Ohio State University for the evening of Saturday, September 28, 2019 at double occupancy. If you need special accommodations due to disability, please contact Tracey Pierman at 614-366-0864. Hotel information will be made available to you after registration is complete.

### AIR TRAVEL

It is recommended that you use John Glenn Columbus International Airport, which is a 15 minute ride to the hotel or the OSU Medical Center. A shuttle will be provided to the airport at the conclusion of the course on Sunday.

### COMMERICAL SUPPORT:

The course organizers gratefully acknowledge the generous support from our corporate sponsors, Intuitive Surgical and the Endourological Society and Society of Urologic Robotic Surgeons.

### MISSION STATEMENT:

The vision of the Center for Advanced Robotics Surgery is to be a nationally and internationally recognized multi-disciplinary robotic surgery program that is a leader in new and innovative application of robotic technologies that translate into high quality Patient Care, Education, and Research.

