Taking it to the Next Level: Strategies for a Successful Robotic Surgery Program

Presented by
The Ohio State University
Center for Advanced Robotic Surgery

Saturday, May 20, 2017

The James Cancer Hospital
and Solove Research Institute
Conference Center
460 West 10th Avenue
Columbus OH 43210
Course Overview:
This course is specifically designed for surgeons, administrators, managers, perioperative nurses, and allied health professionals working in robotic surgery to learn the strategies for running a successful robotic surgery program across multiple specialties. This course will consist of didactic lectures and hands-on sessions that cover areas such as operating room efficiency, optimizing the role of the bedside assistant, intraoperative care, troubleshooting, and credentialing.

Objectives:
1. Recognize safe and efficient aspects of OR setup and robotic equipment setup.
2. Identify effective port placement and optimize the use of robotic and laparoscopic assistant ports.
3. Describe factors of positioning for patient safety.
4. Recognize the importance of the role of the bedside assistant.
5. Identify the key steps to troubleshooting robotic equipment
6. Discuss the need for staff education and development for operating room staff.

Accreditation Statement:
The Ohio State University Center for Continuing Medical Education (CCME) is accredited by the Accreditation Council for Continuing Medical Education (ACCME®) to provide continuing medical education for physicians.

AMA Credit Designation Statement:
The Ohio State University Center for Continuing Medical Education (CCME) designates this live activity for a maximum of 6.75 AMA PRA Category 1 Credit(s) ™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Category 1 credits are accepted for CE by the Ohio Board of Nursing. The board recommends noting on the certificate how the program content relates to your current role in nursing.
Agenda

SATURDAY MAY 20, 2017
7:00 – 7:45  Registration & Continental Breakfast

MORNING SESSION
7:45 – 8:00  Welcome and OSU Robotic Program Overview
8:00 – 8:30  The Role of the Bedside Assistant
8:30 – 9:00  OR Efficiency: Wheels In to Wheels Out
9:00 – 9:15  BREAK
9:15 – 9:45  Strategies for Prevention of Complications
9:45 – 10:15 Unique Aspects of Robotic Thoracic Surgery
10:15 – 10:20 BREAK
10:20 – 12:00 Breakout Sessions (small groups to rotate every 20 minutes):
Patient Positioning
Port Placement
Docking/Draping
Back Table Set up
Troubleshooting

12:00 - 1:00PM  BREAK FOR LUNCH

AFTERNOON SESSION
1:00 – 1:30  Anesthesia Management of Robotic Surgery
1:30 – 2:00  Enhanced Recovery after Surgery
2:00 – 2:30  Building a Robotic Surgery, It’s Not Just Buying a New Robot
2:30 – 2:45  BREAK
2:45 – 3:00  Staff Education and Development in Multi-Specialty Program
3:00 – 3:25  What Quality Assurance Does for a Robotic Program
3:25 – 3:55  Credentialing the Robotic Surgeon and Managing the Program
3:55 – 4:00  Questions and Answer Session
Guest Faculty:

Joshua Lumbley, MD
CMO Midwest Division
NorthStar Anesthesia

Course Directors:

Jeffery Fowler, MD
Gynecology Oncology
Medical Director, Robotic Surgery
Professor & Vice Chair, Department of OB/GYN

David Ferry, RNFA, BSN, CNOR
Clinical Lead
Robotic Surgery

Ohio State Faculty:

Heather Araji, ST
Supervisor - Surgical Technologist
Robotic Surgery Program

Floor Backes, MD
Gynecology Oncology
Assistant Professor

Desmond D’Souza, MD
Thoracic Surgery
Assistant Professor
Ohio State Faculty:

Parfait Kirura, ST
Supervisor - Surgical Technologist
Robotic Surgery Program

Alice Krumm, RN, BSN, MS, CNOR, NEA-BC
Director Surgical Services, The James
Director CSS, Main Campus

Michael Meara, MD, MBA, FACS
General & Gastrointestinal Surgery
Assistant Professor

Susan Moffat-Bruce, MD, PhD, MBA, FACS
Thoracic Surgery
Professor

Heidi Pieper, BA
Program Director
Robotic Surgery Program

Brandie Price, RNFA, MSN, MBA, CNOR, CBN, LNC
First Assistant - Surgery
Robotic Surgery Program

Ahmad Shabsigh, MD
Assistant Professor
Urology
Travel & Accommodation

Travel and hotel are the responsibility of the individual attendees. The Ohio State University is not responsible for travel arrangements. Please confirm course registration prior to hotel registration or the purchase of airline tickets. If you need special accommodations due to disability, please contact Tracey Pierman at (614) 366-0864.

AIR TRAVEL
It is recommended that you use John Glenn Columbus International Airport, which is a 15-minute drive to the hotel.

ACCOMMODATION
Hotel Courtesy Block:
There is a courtesy hotel block being held at the Hampton Inn & Suites Columbus - University Area 3160 Olentangy River Rd Columbus, Ohio 43202

Enter group code ARS.

The cut off date for reservation is midnight on 4/27/17.

COMMERCIAL SUPPORT
The course organizers gratefully acknowledge the generous educational grants from our corporate sponsors.

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.
Registration Information

Please register online at:
https://go.osu.edu/robotics17

OSUMC and Nationwide Children’s faculty and staff please contact Tracey Pierman prior to registering for promo code.

Please call 614-366-0864 or E-mail Tracey.Pierman@osumc.edu with any questions.

Pricing

On or Before April 20, 2017:
Physician - $200.00
Nurse/Allied Medical Professional - $150.00

Fee reductions are applied at checkout by entering the Promo Code: Early

After April 20, 2017:
Physician - $250.00
Nurse/Allied Medical Professional - $200

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