The National Institute of Robotic Surgery Presents

COURSE HIGHLIGHTS

• Comprehensive overview of pelvic anatomy
• Robotic cerclage, pre-pregnancy and antepartum outcomes
• Advanced technology and current updates in robotic surgery
• Two live cases including a single-site case performed on the da Vinci Xi®
• On-site and take home “how-to” videos
• Risk factors of robotic assisted surgery and the management of complications
• Advanced training pathway for retroperitoneal hysterectomy - IMSWAY
• Hands-on lab, tissue extraction
Welcome

I would like to invite you to the 6th Annual Conference of The National Institute of Robotic Surgery at Mercy. In the past six years we have seen Gynecologic Robotic Surgery revolutionize the approach to gynecologic care. For surgeons and patients, alike the consideration of robotic surgery as a surgical alternative has become an expectation as well as a key indicator of leading-edge quality and unparalleled excellence.

Our esteemed faculty has been assembled to share with you their knowledge, experience and skill so that surgeons and healthcare providers across the region and country are better equipped to address the Robotic Surgery Revolution.

Over the course of this symposium you will have the opportunity to witness two live surgeries, including a single-site hysterectomy and a multiport retroperitoneal hysterectomy with staging for endometrial cancer. We will evaluate and have in-depth presentations addressing uterine sarcoma; pre-pregnancy/post-pregnancy cerclage; robotic myomectomy and a special hands-on lab, tissue extraction.

Our team of experts also will provide meta-analysis on morcellation and insight into non-power morcellation of large uteri. In addition, there will be a heavy focus on pelvic anatomy during this year’s symposium so that participants leave with a thorough knowledge of pelvic anatomy through the eyes of the robot.

On behalf of our faculty, The Weinberg Center for Women’s Health & Medicine at Mercy Medical Center and The National Institute of Robotic Surgery, we hope this year’s conference, Pelvic Anatomy Through the Eyes of the Robot, will be informative, educational and beneficial to you and the care of your patients.

Sincerely,
Dwight D. Im, M.D., FACOG
Medical Director, The National Institute of Robotic Surgery at Mercy
Medical Director, The Neil B. Rosenshein, M.D., Institute for Gynecologic Care at Mercy
Medical Director, The Gynecologic Oncology Center at Mercy
Medical Director, The Gynecologic Oncology Collaborative
needs from diagnosis through recovery. Dr. Im believes that family and friends play a significant role in patient recovery and involve them in championing each patient’s progress, helping to manage her physical, emotional and spiritual needs from diagnosis through recovery.

Dwight D. Im, M.D., FACOG

Dr. Im is the Director of The Institute of Robotic Surgery. As a top-rated Gynecologic Oncologist and leading-edge specialist in Robotic Surgery, Dr. Im was the first surgeon to be named a “Gynecologic Oncology Epicenter Surgeon” for the da Vinci robot. Additionally Dr. Im trains other physicians from around the world in advanced surgical techniques. This conference will serve as the Sixth Annual Robotic CME for each of which Dr. Im has been Course Director for Mercy Medical Center. Also, Dr. Im is the Director of The Gynecologic Oncology Center at Mercy in Baltimore which specializes in ovarian, cervical and uterine cancers. Dr. Im is top-rated gynecologic oncology surgeon who focuses on the patient’s whole cancer journey—from diagnosis and treatment to recovery and support. He assembles a patient care team for his patients that include radiation oncologists, women’s imaging, patient education, family members and friends. Dr. Im believes that family and friends play a significant role in patient recovery and involves them in championing each patient’s progress, helping to manage her physical, emotional and spiritual needs from diagnosis through recovery.

Neil B. Rosenshein, M.D., FACOG

Dr. Rosenshein has devoted his medical career to advancing surgical techniques to treat female genital tract cancers, including ovarian, cervical, uterine, endometrial, vulvar and vaginal cancers. Women across the region and the U.S. come to Dr. Rosenshein because of his operating room mastery and his tireless devotion to his patients and their families. With a laser-like focus on the medical needs of each patient, Dr. Rosenshein is known for his precision in surgery that minimizes the size of the surgical incision and the length of time the patient is in surgery. His compassionate concern for all patients includes his appreciation of the healing power of family and friends. Women who have experienced Dr. Rosenshein’s skill in surgery also are touched by his endless support throughout their diagnosis and recovery. It is not unusual for women who have been treated by Dr. Rosenshein to recommend him to family and friends due to the trust they have in his care. Dr. Rosenshein’s discussion will focus on pelvic components and structures, and the complex relationships of muscles, arteries and nerves.

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Ricardo E. Estape M.D., OB-GYN

Dr. Estape attended medical school at the University of Pennsylvania in Philadelphia, Pennsylvania and earned his degree from the University of Miami in Miami, Florida. Dr. Estape went on to do his residency in Obstetrics and Gynecology and a fellowship in Gynecologic Oncology at the University of Miami/Jackson Memorial Hospital in Miami, Florida. He remained at the University of Miami as an attending until 2002. He was an Associate Professor in Gynecologic Oncology and became the Director of the Gynecologic Oncology Site Group for the Sylvester Cancer Center at the University of Miami until he went into private practice in South Miami in 2002. He is Board Certified in Obstetrics and Gynecology and also in Gynecologic Oncology. Dr. Estape is a member of the Society of Gynecologic Oncology, a fellow of the American College of Obstetrics and Gynecology, member of the American Association of Gynecologic Laparoscopists, member of the Society of Laparoendoscopic Surgeons, the Alpha Omega Alpha Medical Honor Society and other organizations. He has served as Chief of Obstetrics and Gynecology, Chief of Robotic Surgery, and Chief of the Blood Conservation Program at South Miami Hospital in Miami, Florida.

Dr. Lennox P. Hoyte, M.D., MSEECS

Dr. Hoyte is a Board-Certified Professor of Obstetrics and Gynecology, and Female Pelvic Medicine and Reconstructive Surgery (FPMRS) at the University of South Florida (USF). He is the founding Division and Fellowship director of Female Pelvic Medicine and Reconstructive Surgery (FPMRS) at USF’s Morsani College of Medicine. He is fellowship-trained in FPMRS, and received a BSEE from WPI, a MSEECS from MIT, and his MD from Stanford University. He completed OB/GYN training at Brigham and Womens Hospital/Massachusetts General Hospital, and was Fellowship-trained in FPMRS at Loyola University. Dr. Hoyte specializes in advanced robotic and vaginal surgery to correct vaginal prolapse, and treats women with all types of pelvic floor dysfunction. He is active in inventing and commercializing devices for simplifying and enhancing patient safety during endoscopic surgery. Prior to becoming a physician, he spent a decade designing and building advanced computer circuits and systems as well as tools for automating their design and production. This helped to prepare him for his research career in MRI-based 3D female pelvic floor reconstruction and biomechanics. Dr. Hoyte has published a large number of peer reviewed manuscripts, including one of the first demonstrating the differences in three dimensional pelvic floor structure in normal women, compared to those with prolapse and stress urinary incontinence. His current research is geared to developing imaging markers to predict the success of different surgical approaches to correct pelvic organ prolapse.
The National institute of Robotic Surgery at Mercy is led by Dwight D. Im, M.D., FACOG, Medical Director of The Neil B. Rosenshein, M.D., Institute for Gynecologic Care and The Gynecologic Oncology Center at Mercy. Dr. Im also has been credited with performing the first single-site wristed needle driver surgery. In 2015, he was one of eight doctors elevated to Mentor Status in Gynecology and Gynecologic Oncology by Intuitive Surgical.

According to Intuitive Surgical, Dr. Im holds the distinction of being highest volume gynecologic physician for robotic procedures within the U.S.; he has performed in excess of 3,300 minimally invasive robotic procedures.

Dr. Im teaches pioneering robotic surgical techniques (IMSWAY) to surgeons throughout the United States, Europe and Asia. Mercy Medical Center hosts Master Case Observations for established robotic surgeons from across the globe to learn advanced robotic techniques in multi-port and single-site procedures.

The Institute’s vision is to be a nationally recognized leader in minimally invasive surgery (MIS) across all MIS Centers of Excellence demonstrating excellent quality as well as in patient safety based on outcomes, innovation. The Institute has commitment to evidence-based research and education.

Mercy Medical Center in Baltimore, Maryland, is committed to providing quality, comprehensive patient care. Mercy is proud to be recognized as a leading medical institution of the Mid-Atlantic region. Mercy Medical Center has been ranked as a top hospital in Maryland and Best Regional Hospital in Gynecology by U.S. News & World Report. Over multiple years Mercy Medical Center has been named a Women’s Choice Award recipient for patient experience.
6th Annual Robotics Conference

Exhibitor Information
If you are interested in supporting this event, please contact Dalibor Zafka at 410-649-3452 or dzafka@mdmercy.com.

Registration Information
Online Registration is available through our website, www.Mercy-CME.com. You may also register by phone at 410-649-3452.

An email confirmation will be sent upon receipt of registration fee. The registration fee includes tuition, syllabus, meals, and reception. Reservations will not be made until payment has been received. Please call for group rates.

Conference Fee – Both Days
Physicians $500.00
Nurse Practitioners, Physician Assistants, Fellows & Residents $200.00
Allied Professionals $150.00

Course Location
The Four Seasons Hotel
200 International Drive
Baltimore, MD 21202
www.fourseasons.com/baltimore

Accommodations
Arrangements have been made for accommodations at the conference site, The Four Seasons Waterfront Hotel, in beautiful Downtown Baltimore. Baltimore’s Inner Harbor and surrounding areas offer the attendees the opportunity to experience unique local attractions, exciting nightlife and breathtaking views.

A block of rooms have been set aside for Thursday and Friday nights and are available on a first come, first served basis. For reservations, please contact The Four Seasons Waterfront Hotel, 410-576-5800, and mention Mercy Medical Center CME 2016 to receive the discounted rate of $289 per night.

CME Credit Information
Mercy Medical Center is accredited by MedChi, the Maryland State Medical Society, to provide continuing medical education for physicians.

Mercy Medical Center designates this educational activity for a maximum of 15.25 AMA PRA Category 1 Credit(s). Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Cancellation Policy
Paid in full registration is required for admittance. Walk-in registrations are welcome, if space permits. Written notification of cancellation received by October 11, 2016, will entitle the participant to a full refund minus a $50 service fee. The registration fee is non-refundable for cancellations received after the cancellation date.

Program Overview
This two day event is dedicated to advancing the trained surgeon’s gynecologic robotic surgery skills through discussion and demonstration using the latest technology and techniques. The course will provide participants with the opportunity to further expand their knowledge of gynecologic robotic surgery, interact and learn from the world’s leading robotic surgeons, and witness two live surgeries, including Single-Site Hysterectomy performed on the da Vinci Xi® Robot. Participants will also have the opportunity to experience a new training device for gynecologic surgeons through a Hands-On Morcellation Lab.

Who Should Attend
This program is designed for advanced and practicing robotic surgeons, surgical first assistants, allied health professionals as well as non-robotic personnel interested in advancing their knowledge of minimally invasive robotic surgery.

Educational Objectives
Upon completion of this course, participants will:
• Master surgical anatomy of the female abdomen and pelvis and its role in surgical techniques for endometriosis, myomectomy, complex hysterectomy, including IMSWAY.
• Have greater knowledge of the latest technology and how to incorporate it into everyday practice.
• Appraise relevant options, indications, principles, techniques and outcomes of minimally invasive gynecologic surgical procedures centered upon a multi-functional robotics platform.

American Disability Act Statement
Mercy Medical Center provides, upon request, reasonable accommodations including auxiliary aids and services necessary to afford an individual with a disability an equal opportunity to participate in all services, programs and activities.

Faculty Disclosure/Conflict of Interest
In accordance with Continuing Medical Education requirements on disclosure, information regarding any relationships between presenters and commercial interests (if any) will be disclosed at the conference. The faculty is expected to disclose to the program audience any real or appropriate conflict(s) of interest to the content of their presentation(s). The Faculty is also required to identify any reference to off-label usage or research data included in their presentations.
# Agenda for Friday, November 11, 2016 at The Four Seasons

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<td>07:00 - 07:30</td>
<td>Registration/Breakfast</td>
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<tr>
<td>07:30 - 07:45</td>
<td>Welcome</td>
<td>Dwight Im</td>
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<tr>
<td>07:45 - 08:30</td>
<td>Uterine Sarcoma</td>
<td>Neil Rosenshein</td>
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<td>08:30 - 09:00</td>
<td>Prevesical Space – Anatomy &amp; Robotic Burch</td>
<td>Ricardo Estape</td>
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<td>09:00 - 09:30</td>
<td>Vesicovaginal Space / Bladder Flap</td>
<td>Dwight Im</td>
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<td>09:30 - 10:15</td>
<td>Pararectal Space / IMSWAY</td>
<td>Dwight Im</td>
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<tr>
<td>10:15 - 11:00</td>
<td>Rectovaginal Space / Robotic Posterior Repair</td>
<td>Ricardo Estape</td>
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<td>11:00 - 11:45</td>
<td>Retrorectal Space / Sacrocolpopex</td>
<td>Lennox Hoyte</td>
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<td>11:45 - 12:00</td>
<td>Panel Discussion; Q&amp;A</td>
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<td>12:00 - 12:45</td>
<td>Lunch</td>
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<tr>
<td>12:45 - 01:15</td>
<td>Robotic Cerclage / Pre-Pregnancy</td>
<td>Dwight Im</td>
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<tr>
<td>01:15 - 01:45</td>
<td>Robotic Cerclage / Antepartum</td>
<td>Ricardo Estape</td>
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<td>01:45 - 02:30</td>
<td>Mesh Revisions, Sling Adjustments and Other Adventures with the Surgical Robot</td>
<td>Lennox Hoyte</td>
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<td>02:30 - 02:45</td>
<td>Panel Discussion; Q&amp;A</td>
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<td>02:45 - 03:30</td>
<td>Robotic Myomectomy</td>
<td>Ricardo Estape</td>
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<td>03:30 - 04:00</td>
<td>Ovarian Endometriosis</td>
<td>Ricardo Estape</td>
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<td>04:00 - 04:45</td>
<td>Single-Site Hysterectomy</td>
<td>Dwight Im</td>
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<td>04:45 - 05:00</td>
<td>Panel Discussion; Q&amp;A</td>
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<tr>
<td>05:00 - 06:00</td>
<td>Reception</td>
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# Agenda for Saturday, November 12, 2016 at The Four Seasons

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<tr>
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<tr>
<td>07:45 - 09:15</td>
<td>Live Case #1</td>
<td>Dwight Im</td>
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<tr>
<td>09:15 - 10:00</td>
<td>Complications of Robotic Surgery</td>
<td>Ricardo Estape</td>
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<tr>
<td>10:00 - 11:30</td>
<td>Live Case #2</td>
<td>Dwight Im</td>
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<td>11:30 - 12:00</td>
<td>Lunch</td>
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<td>12:00 - 12:45</td>
<td>Challenging Robotic Cases</td>
<td>Dwight Im</td>
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<td>12:45 - 01:00</td>
<td>Panel Discussion; Q&amp;A</td>
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<tr>
<td>01:00 - 03:00</td>
<td>Hands-On Lab, Tissue Extraction</td>
<td>Cherie Marfori</td>
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BALTIMORE is a city of timeless destinations: from historic ships in the harbor to strollable neighborhoods of red brick row houses, marble mansions, and gleaming skyscrapers. From your base at FOUR SEASONS LUXURY HOTEL, explore a casual, energetic city that charms with northern flair and southern hospitality.

Home to many of the city’s museums, galleries and other attractions, the INNER HARBOR is also a destination for shopping and dining.

HARBOR EAST is a vibrant neighborhood offering sophisticated and exciting nightlife with a wide array of waterside shops, restaurants, cafés and pubs.

Register TODAY by calling: 410-649-3452 or online at: www.Mercy-CME.com
If you prefer to have registration and credit card forms sent to you, please contact us at MercyCME@mdmercy.com