

PROGRAM

Thursday, April 4

7:15 am	Registration and Breakfast
7:55	Welcome and Opening Remarks
8:00	Minimally Invasive Surgical Entry Techniques: Tips & Tricks Aaron Shafer, MD
8:30	Patient Selection for MIS Surgery and How to Avoid Unexpected Cancer Diagnosis Ginger Gardner, MD
9:00	Pelvic Anatomy and Robotic Approach to Simple Hysterectomy Aaron Shafer, MD
9:30	Robotic Management of Endometriosis and Complex Pelvic Pathology Kathy Huang, MD
10:00	Morning Break and Questions
10:15	Laparoscopic Myomectomy, Patient Selection and Tips for Success Sarah Cohen, MD, MPH
10:45	Robotic Sacrocolpopexy Peter Lotze, MD
11:15	Robotic Excision of Large Fibroid Uterus Kathy Huang, MD
11:45	Vaginal Cuff Closure and Pelvic Floor Support Techniques Peter Lotze, MD
12:15pm	Lunch (Provided)
1:15	Safe Tissue Extraction Techniques Sarah Cohen, MD, MPH
1:45	Robotic Sentinel Lymph Node Mapping Technique and Dissection Pamela Soliman, MD, MPH
2:15	Management of Bladder and Ureteral Injuries Neema Navai, MD
2:45	Management of Vascular and Bowel Injuries Mario Mendes Leitao, MD
3:15	Enhanced Recovery and Same Day Discharge in MIS Surgery Nicole Fleming, MD
3:45	MIS Surgery in Ovarian Cancer Mario Mendes Leitao, MD
4:15	Using Big Data to Understand Trends in MIS Gyn Surgery Alejandro Rauh-Hain, MD
4:45	Question-and-Answer Session
5:00pm	Adjourn and Welcome Reception

Friday, April 5

7:15am	Registration and Breakfast
7:55	Welcome and Opening Remarks
8:00	Advanced Hysteroscopy Techniques Isabel Green, MD
8:30	OR Efficiency and Cost-Effectiveness in Robotic Surgery Ginger Gardner, MD
9:00	Robotic Surgery and Obesity Nicole Fleming, MD
9:30	Multi-Quadrant Robotic Surgery Javier Magrina, MD
10:00	Morning Break and Questions
10:15	Continuing Education for MIS Surgeons Isabel Green, MD
10:45	Robotic Resection of Recurrent Gynecologic Cancers Javier Magrina, MD
11:15	Robotics in Colorectal Surgery Brian Bednarski, MD
11:45	Objectives of the Cadaver Lab Pamela Soliman, MD, MPH
12:00pm	Lunch (Provided) and Adjourn
1:30-4:30pm	SIRI Cadaver Lab (Lab Course: Registered Participants Only) <i>The participants in the hands-on cadaver lab will have the opportunity to learn the basics through advanced techniques based on their level of skill. We will attempt to partner groups with the same skill level. Learning items will include, gaining access to the abdomen safely, placement of trocars, use of appropriate instrumentation, suturing skills, anatomic dissections and complex procedures. Feedback will be given directly to the participants from their expert faculty assigned to their table.</i>

The University of Texas MD Anderson Cancer Center has implemented a process whereby everyone who is in a position to control the content of an educational activity must disclose all relevant financial relationships with any commercial interest that could potentially affect the information presented. MD Anderson also requires that all faculty disclose any unlabeled use or investigational use (not yet approved for any purpose) of pharmaceutical and medical device products. Specific disclosure will be made to the participants prior to the educational activity.

Agendas are subject to change because we are always striving to improve the quality of your educational experience. MD Anderson may substitute faculty with comparable expertise on rare occasions necessitated by illness, schedule conflicts, and so forth.

Photographing, audio taping and videotaping are prohibited.

The University of Texas MD Anderson Cancer Center does not endorse the commercial products, equipment, or services presented by program supporters/exhibitors.

Please let us know what specific topics, issues or questions you wish to see addressed or emphasized in this activity. Fax or e-mail CME/Conference Management. All responses will be forwarded to the Program Chairs for consideration.