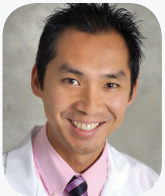




OPTIMIZING OPTIONS IN UTERINE SURGERY FOR WOMEN IN 2012 & BEYOND

MARCH 29 - 31, 2012
DISNEY'S CONTEMPORARY RESORT
ORLANDO, FLORIDA



SCIENTIFIC CHAIR OF ISGE 2012

Arnold P. Advincula, MD

Medical Director, Global Robotics Institute
Gynecologic Robotic Surgery Program
Director of AAGL/SRS Minimally Invasive Gynecologic Surgery
Fellowship at Florida Hospital Celebration Health
Professor OBGYN, University of Central Florida College of Medicine

FOR MORE INFORMATION,
CONTACT SHERI BRAMMER AT (407) 303-4033
OR SHERI.BRAMMER@FLHOSP.ORG.

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PRE-CONGRESS HOSTED BY ARNOLD P. ADVINCULA, MD
MARCH 28, 2012

Full Day & 1/2 Day Pre-Congress Interactive Hands-on Courses

- Taking Minimally Invasive Gynecologic Surgery to the Extreme
- Vaginal Surgery Tips & Tricks for Optimizing Dissections and Outcomes
- ABC's of Laparoscopic Suturing
- Understanding Energy in Minimally Invasive Gynecologic Surgery
- SILS, SPA, & LESS: How do I do it?
- Hysteroscopy: From Basic to Advanced
- Robotics in Gynecology

Courses located at the Nicholson Center. For more information, please contact Sheri Brammer at (407) 303-4033 or sheri.brammer@flhosp.org.



ISGE PRE-CONGRESS COURSE DESCRIPTIONS

MARCH 28, 2012

PC1: Taking Minimally Invasive Gynecologic Surgery to the Extreme

This full day cadaveric experience combined with targeted surgical tutorials is designed for practicing minimally invasive gynecologic surgeons with advanced skills who are interested in expanding their repertoire of complex surgical dissections and techniques. Cost: \$449

PC2: Vaginal Surgery Tips & Tricks for Optimizing Dissections and Outcomes

This full day cadaveric experience combined with targeted surgical tutorials is designed for practicing gynecologic surgeons with an interest in advancing their vaginal surgical skills for hysterectomy, transvaginal pelvic organ prolapse repair and incontinence surgery. Strategies for minimizing complications and the implications of mesh use will be addressed. Cost: \$449

PC3/PC8: ABC's of Laparoscopic Suturing

This half-day course will cover the gamut of laparoscopic suturing through the use of low fidelity box trainers and surgical simulators in addition to tips & tricks from experienced faculty. Advanced technologies incorporating suture-assist devices will also be covered. Cost: \$199

PC4/PC9: Understanding Energy in Minimally Invasive Gynecologic Surgery

This half-day animate course is designed to review the appropriate principles and techniques involved in electrosurgery. Advanced bipolar devices will be addressed along with their clinical applications in procedures such as laparoscopic hysterectomy. Cost: \$299

PC5/PC10: SILS, SPA, & LESS: How do I do it?

This half-day animate course is designed to address the proper application of single port techniques to minimally invasive gynecologic procedures. There will be a focus on the various abdominal entry approaches and access devices as well as laparoscopic instrumentation required for successful single port surgery. Cost: \$299

PC6/PC11: Hysteroscopy: From Basic to Advanced

This half-day course combines the use of animate training models with surgical simulators in order to address office hysteroscopy, operative hysteroscopy, endometrial ablation techniques and sterilization. Surgical tutorials by experienced faculty will be used to highlight clinical tips and tricks. Cost: \$250

PC7/PC12: Robotics in Gynecology

This half-day animate course is designed to introduce minimally invasive gynecologic surgeons to the gamut of gynecologic applications available with today's current robotic platform. A combination of actual clinical surgical robots and simulators will be used to cover robotic set-up as well as dissection and suturing techniques. Cost: \$299



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