

COURSE DIRECTORS:

Emad Mikhail, MBChB, MD, FACOG, FACS

Minimally Invasive Gynecologic Surgery (FMIGS)
Assistant Professor
Department of Obstetrics and Gynecology
University of South Florida Morsani College of
Medicine, Tampa, Florida

FACULTY:

Renee Bassaly, DO

Division Director and Fellowship Director
Assistant Professor
Female Pelvic Medicine and Reconstructive Surgery
Department of Obstetrics and Gynecology
University of South Florida

Kristie Greene, MD

Assistant Professor, Division of Female Pelvic
Medicine and Reconstructive Surgery
Department of Obstetrics and Gynecology
University of South Florida Morsani College of
Medicine, Tampa, Florida

Anthony N. Imudia, MD

Associate Professor
Director, USF Center for Fibroid and Endometriosis
Research and Treatment
Division of Reproductive Endocrinology and
Infertility
Department of Obstetrics and Gynecology
University of South Florida Morsani College of
Medicine, Tampa, Florida

Vadim Morozov, MD, FACOG, FACS

Division of Minimally Invasive Gynecology
Washington Hospital Medical Center/ Georgetown
University, Washington, DC.

ACCREDITATION:

PHYSICIANS:

AMA PRA Category 1 Credits™

USF Health is accredited by the Accreditation
Council for Continuing Medical Education
(ACCME) to provide continuing medical education
for physicians.

USF Health designates this live activity
for a maximum of 17 **AMA PRA Category 1
Credits™**. Physicians should claim only the
credit commensurate with the extent of their
participation in the activity.

College Cognate Credits

The American College of Obstetricians and
Gynecologists has assigned up to 17 Cognate
Credits to this program.

Maintenance of Certification: ABOG MOV IV credit has been applied for and is approved. The ABOG
MOC standards now allow participation in ABOG-approved Simulation Courses to meet the annual
Improvement in Medical Practice (Part IV) MOC requirement. This course has been approved to meet
ABOG Improvement in Medical Practice requirements for 2017. Please review the 2017 MOC Bulletin at
<https://www.abog.org/new/publication.aspx> for further information.

Nash Moawad, MD, MS, FACOG

Head of Minimally Invasive Gynecologic Surgery
Associate Professor
Division Chief-Minimally Invasive Gynecologic Surgery
Department of Obstetrics and Gynecology
University of Florida College of Medicine
Program Director
Center of Excellence in Minimally Invasive Gynecology
(COEMIG) at UF Health, Gainesville, Florida

Resad Paya Pasic, MD, PhD

Professor of Obstetrics and Gynecology
Director of the Center of Minimally Invasive Surgery
Co-Director of the Fellowship in Advanced Gynecologic
Laparoscopy
Department of Obstetrics and Gynecology
University of Louisville, Louisville, Kentucky

Craig J. Sobolewski, MD

Assistant Professor, Department of Obstetrics and
Gynecology
Division Chief, Minimally Invasive Gynecologic Surgery
Duke University School of Medicine
Durham, North Carolina

M. Jonathon Solnik, MD, FACOG FACS

Head of Gynecology & Minimally Invasive Surgery
Sinai Health System
Site Chief of Gynecology, Women's College Hospital
Associate Professor of Obstetrics and Gynecology
University of Toronto

Allison Wyman, MD, FACOG

Assistant Professor, Division of Female Pelvic Medicine
and Reconstructive Surgery
Department of Obstetrics and Gynecology
University of South Florida Morsani College of Medicine,
Tampa, Florida

Robert K. Zurawin, MD

Associate Professor
Department of Obstetrics and Gynecology
Baylor College of Medicine, Houston, Texas

DISCLOSURE:

USF Health adheres to ACCME Standards regarding
commercial support of continuing medical education.
It is the policy of USF Health that the faculty and
planning committee disclose real or apparent conflicts
of interest relating to the topics of this educational
activity, that relevant conflict(s) of interest are
resolved and speakers will disclose any unlabeled/
unapproved use of drug(s) or device(s) during their
presentation. Detailed disclosure will be made in the
course syllabus.

USF
HEALTH

University of South Florida
Office of Continuing Professional Development
12901 Bruce B. Downs Blvd., MDC #60
Tampa, FL 33612-4799

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MINIMALLY INVASIVE GYNECOLOGIC SURGERY COURSE AND CADAVER LAB

COURSE HELD AT CAMLS:
JANUARY 13-14, 2018

MINIMALLY INVASIVE GYNECOLOGIC SURGERY COURSE AND CADAVER LAB

JANUARY 13-14, 2018
TAMPA, FLORIDA

www.camls-us.org



CAMLS (Center for
Advanced Medical
Learning and
Simulation)

Provided by:



THE MINIMALLY INVASIVE SURGERY COURSE IS A CADAVER BASED, HANDS-ON EDUCATIONAL PROGRAM DESIGNED TO PROVIDE AN IN-DEPTH EXPERIENCE IN GYNECOLOGIC MINIMALLY INVASIVE SURGICAL TECHNIQUES.

It is designed for gynecologic surgeons who desire to advance their laparoscopic skills and knowledge base, and apply these skills to perform more advanced Minimally Invasive Surgeries in their practice. It will include training in laparoscopic suturing techniques, laparoscopic surgical dissection and effective use of laparoscopic instrumentation and electrosurgery. The participants will learn and practice surgical techniques for efficient and safe total laparoscopic hysterectomy and myomectomy, and to prevent and repair incidental bladder and bowel injuries. Inanimate laparoscopic trainers are available throughout the entire course so that participants can master the skills of laparoscopic suturing and knot tying.

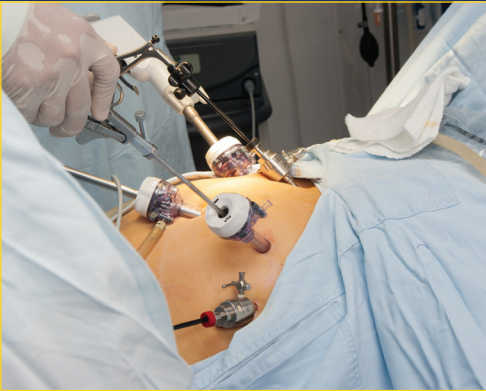
LEARNING OBJECTIVES:

Upon completion of this seminar, the participants should be able to:

- 1. Describe pelvic anatomy as it relates to Gynecologic Minimally Invasive Surgery.
- 2. Select appropriate surgical techniques and instrumentation for use in Gynecologic Minimally Invasive Surgery.
- 3. Demonstrate laparoscopic suturing and knot tying according to the FLS standards.
- 4. Demonstrate advanced laparoscopic Gynecologic Minimally Invasive Surgical procedures including the basic steps of laparoscopic bladder and bowel injury repair.

TARGET AUDIENCE:

This course was specifically designed for obstetricians and gynecologists, gynecologic surgeons, OB-GYN residents and fellows.



GAP ANALYSIS:

The advantages of minimally invasive surgery over conventional laparotomy are unquestioned. However, major gynecologic procedures are oftentimes performed through open laparotomy incisions instead of being performed in a minimally invasive manner due to the fact that these surgical procedures are difficult for most gynecologic surgeons to master. There is a need for gynecologists to be well versed in the myriad of conservative and surgical treatment options, including laparoscopic surgical techniques.

ABMS/ACGME

COMPETENCIES:

This course is designed to meet the following competencies: Patient care and procedural skills, Medical knowledge

Agenda

Saturday, January 13, 2018	
7:15am	Registration/Breakfast/Exhibits
7:45am	Welcome and Announcements
Laparoscopic Surgery Fundamentals	
8:00am	Anatomy for the Laparoscopic Surgeon
8:30am	Energy Sources for the Gynecologic Surgeon
Advanced Laparoscopic Procedures	
9:00am	Total Laparoscopic Hysterectomy
9:30am	Break/Exhibits
10:00am	Laparoscopic Myomectomy
10:30am	Laparoscopic Dissection of the Retroperitoneum and Resection of Endometriosis
11:00am	Laparoscopic Surgical Complications
11:30am	Round Table Lunch With The Experts
12:30pm	Laparoscopic Tissue Extraction - What Do We Do Now?
Laparoscopic Suturing and Knot Tying	
1:00pm	Laparoscopic Suturing (Tricks and Tips)
1:30pm	Intracorporeal and Extracorporeal Knot Tying and Laparoscopic Suture Assist Devices
Laparoscopic Boot Camp (Intensive Laparoscopic Suturing Training)	
2:00pm	Laparoscopic Suturing Lab (Intracorporeal and Extracorporeal Knot Tying) and Automated Suturing Devices
5:00pm	Pelvic Trainers Practice Session (Open Session: 5:00pm - Midnight)

Sunday, January 14, 2018	
7:30am	Registration/Breakfast/Exhibits
Minimally Invasive Surgery Cadaver Lab - Session 1	
8:00am	Anatomy for the Laparoscopic Surgeon • Dissection of side-wall vessels and nerves • Laparoscopic Ureterolysis • Dissection of Presacral and Retropubic spaces
10:00am	Break / Exhibits / Pelvic Trainers / Energy Sources
10:30am	Total Laparoscopic Hysterectomy and laparoscopic Cuff Closure
12:00pm	Round Table Lunch with The Experts
Minimally Invasive Surgery Cadaver Lab - Session 2	
1:00pm	Laparoscopic Uterosacral Ligament Suspension
Clinical Applications of Laparoscopic Suturing for Repair of Bladder and Bowel Injury Breakout Lab Sessions during Cadaver Lab	
Laparoscopic Suturing Lab: Inanimate laparoscopic suturing trainers will be available for participants throughout the entire two-day course. Participants have the opportunity to master the skill of laparoscopic suturing and knot tying through guided practice and the use of video tutorials.	
4:15pm	Course Adjourns

CENTER FOR ADVANCED MEDICAL LEARNING AND SIMULATION (CAMLS) TAMPA, FLORIDA JANUARY 13-14, 2018

MINIMALLY INVASIVE GYNECOLOGIC SURGERY COURSE AND CADAVER LAB

ONE EASY WAY TO REGISTER:

Go to www.cme.hsc.usf.edu and click on "Course Calendar"

TWO EASY WAYS TO PAY:

- 1. Pay by Credit Card Online: A payment confirmation will be emailed to the participant.
- 2. Pay by Check: After registering online, a payment voucher with instructions will be emailed to the participant. Registration will not be confirmed until payment is received.

Please Note: Payment will not be accepted onsite.

LOCATION:

CAMLS (Center for Advanced Medical Learning and Simulation) 124 S. Franklin Street Tampa, FL 33602 (813) 224-7860 • www.camls-us.org

CAMLS: Embarking on a bold initiative to improve healthcare delivery through the most advanced tools, medical education and training, the Center for Advanced Medical Learning and Simulation (CAMLS) seeks to elevate the quality, safety and efficiency in healthcare. The catalyst for this transformation is this 90,000 square foot complex where human and technological elements are assembled under one roof for learning and innovation across all healthcare professions.

DRIVING DIRECTIONS: (from the Airport): Take 1-275 North. Take Exit 45 toward Downtown East/West. Take the Ashley ramp toward Downtown-West/Tampa St. Merge onto N. Ashley Dr. Turn left onto E. Whiting Street. Turn right onto Franklin St.

PARKING: We recommend parking in the Fort Brooke Garage off Whiting Street at 107 S. Franklin Street, located less than a block from CAMLS. The hourly rate is currently \$1.60 and the maximum per day rate is \$10. After parking, you may reach CAMLS via the pedestrian walkway on Franklin Street. The main entrance to CAMLS is located at the corner of Franklin & Brorein Streets.

PHYSICIANS:

On or before December 11, 2017 \$1795.00
December 11, 2017 and afterwards \$1895.00

Fees include the course content, hands-on experience (where applicable), syllabus, certificate of attendance, and food & beverage functions. No registration will be confirmed without full payment. Cancellations must be received in writing by December 11, 2017 and will be subject to a \$150 processing fee. No refunds will be given for cancellations after December 11, 2017, but participants may transfer their registration to a colleague.

Cancellation: USF Health Office of Continuing Professional Development reserve the right to cancel this activity due to unforeseen circumstances. In the unlikely event that this activity is cancelled, USF Health and will not be responsible for any expenses incurred by the participant.

Equal Opportunity and ADA Statement: USF is an Equal Opportunity/Affirmative Action/Equal Access Institution. For disability, accommodations contact the Office of Continuing Professional Development. If you have activity, questions please contact cpdsupport@health.usf.edu, or call 813-224-7860.

Disclaimer: The information provided at this CME/CE activity is for continuing education purposes only and is not meant to substitute for the independent medical/clinical judgment of a healthcare provider relative to diagnostic and treatment options of a specific patient's medical condition.

REGISTER ONLINE AT: www.cme.hsc.usf.edu