



USF Health
UNIVERSITY of SOUTH FLORIDA



CAMLS
Center for Advanced Medical
Learning and Simulation

Minimally Invasive Gynecologic Surgery Course and Cadaver Lab Tampa, FL

PRE-COURSE HYSTEROSCOPY LAB AGENDA (Optional) (Separate registration required; Space is Limited)

Friday, January 8, 2027		
11:45am – 12:00pm	Sign In	
12:00 – 12:25pm	Office Hysteroscopy, Polypectomy & Visual Biopsy	
12:25 – 12:50pm	Ending Blind Procedures and Brief RPOCs	
12:50 – 1:10pm (No CE Credit)	Break/Hysteroscopy 20/20	
1:10 – 1:35pm	Hysteroscopic Myomectomy	
1:35 – 2:00pm	Hysteroscopy Complications	
2:15 – 5:00pm (No CE Credit)	Dry Lab of Hysteroscopic Instrumentation	All Faculty

**Participants are not required to attend the Pre-Course Hysteroscopy Lab in order to register for the main MIGS Course, but must be registered for the main MIGS course to register for the Pre-Course Hysteroscopy Lab.

MAIN CONFERENCE AGENDA

Saturday, January 9, 2027		
7:15 – 7:45am	Registration/Continental Breakfast/Exhibits	
7:45 – 8:00am	Welcome and Announcements	
Laparoscopic Surgery Fundamentals		
8:00 – 8:20am	Essential Anatomy for The Gynecologic Laparoscopist	
8:20 – 8:40am	Electrosurgery for the Gynecologic Surgeon	
Advanced Laparoscopic Procedures		
8:40 – 9:00am	Techniques for the Difficult TLH/RALH	
9:00 – 9:20am	Principles of Laparoscopic Dissection: The Missing Link to Surgical Mastery	
9:20 – 9:40am	Tips for Optimizing Surgical Outcomes In Patients With Elevated BMI	
9:40 – 10:00am	Break in the exhibition hall	
10:00 – 10:20am	Roadmap for Safe & Efficient Laparoscopic Hysterectomy	
10:20- 10:40am	GI Complications: Prevention, Recognition and Management	
10:40 – 11:00am	Retroperitoneal Dissection and Excision of Endometriosis	

11:00 – 11:20am	Urologic Complications: Prevention, Recognition and Management	
11:20 – 11:40am	The Use of Preop Ultrasound to Enhance your MIG Surgery	
11:40 – 12:00pm	Break to Get Lunch in the Pre-Function Space	
12:00 – 1:00pm	(Lunch & Learn)	
12:00 – 12:20pm	Cystoscopy for the Gynecologist	
12:20 – 12:40pm	Fertility Enhancing Tips and Tricks in MIGS Procedures	
12:45 – 1:15pm	Break in the exhibition hall	
Laparoscopic Suturing and Knot Tying		
1:15 – 1:45pm	Laparoscopic Suturing Techniques – Lecture given in the Dining Room	
1:45 – 5:00pm	Laparoscopic Boot Camp (Intensive Laparoscopic Suturing Training)	<i>All Faculty</i>
	Laparoscopic Suturing Lab (Intracorporeal and Extracorporeal Knot Tying) and Automated Suturing Devices	<i>All Faculty</i>
5:00 – 7:00pm	Pelvic Trainers Practice - Open Session	
Sunday, January 10, 2027		
7:00 am	Registration/Continental Breakfast/Exhibits	<i>All Faculty</i>
8:00 – 10:00am	<i>Minimally Invasive Surgery Cadaver Lab – Session 1</i> Dissection of side-wall vessels and nerves Laparoscopic Ureterolysis Dissection of Retroperitoneal Spaces	<i>All Faculty</i>
10:00 – 11:45am	<i>Minimally Invasive Surgery Cadaver Lab – Session 2</i> Total Laparoscopic Hysterectomy Laparoscopic Cuff Closure	
12:00 – 12:45pm	(Lunch & Learn) Surgical Catastrophe. Chicken Soup for the Second Victim	
12:45 – 1:15pm	Break with exhibitors/Move to cadaver Lab	
1:15 – 4:00pm	<i>Minimally Invasive Surgery Cadaver Lab – Session 3</i> Laparoscopic Uterosacral Ligament Suspension Laparoscopic Repair of Cystotomy and Serosal Bowel Injuries	<i>All Faculty</i>
4:00pm	Course Conclusion	

Minimally Invasive Gynecologic Surgery Course and Cadaver Lab Tampa, FL

Target Audience: This activity is designed to meet the educational needs of Obstetricians, Gynecologists, Gynecologic Surgeons, OB/GYN residents and fellows.

Learning Objectives (Main Conference) Upon completion of this course, the participants should be able to:

- Accurately identify key components of pelvic anatomy essential to performing minimally invasive gynecologic surgery.
- Identify appropriate surgical techniques and instrumentation to efficiently perform laparoscopic suturing and knot tying during minimally invasive gynecologic surgery.
- Describe appropriate medical and surgical management options for patients presenting

with complex, benign gynecologic conditions.

- Apply knowledge and problem-solving skills necessary for the management of complications from minimally invasive gynecologic surgeries, including the best practices in laparoscopic bladder and bowel injury repair.
- Demonstrate techniques utilized in pelvic sidewall dissection required in advanced endometriosis surgery.
- Demonstrate effective communication skills with team members to improve overall patient care quality and safety during minimally invasive gynecologic surgeries.

**Learning Objectives
(Pre-Course
Hysteroscopy Lab)**

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

- Describe the steps needed to build a successful office hysteroscopy practice
- Demonstrate appropriate techniques for hysteroscopic polypectomy, myomectomy and RPOCs
- Describe appropriate instrumentation for use in operative hysteroscopy.

Activity Directors

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**Relevant Financial
Relationships**

Prior to the activity, USF Health will disclose and mitigate all relevant financial relationships that relate to the content of the activity.

**Accreditation
Main Course**

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 16.00 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**Hysteroscopy
Workshop
(Optional)**

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 1.75 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Other Credits Other credit will be added as they become available

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 for a specific patient’s medical condition.

Registration Fees	Profession	Early Registration Fee Until November 30, 2026	Late Registration Fee After On and Beyond December 1, 2026
	Physicians - <i>Main Course Only</i>	\$2,450.00	\$2,700.00
	Physicians - <i>Pre-Conference Lab and Main Conference</i> (Limited to 30 participants)	\$2,750.00	\$3,000.00

Cancellation Policy: Due to instructors, tissue and resources being procured based on course attendance, USF Health Professions Conferencing Corporation must adhere to the following cancellation policy.

- All requests for cancellation, transfer or refunds must be received in writing to camlsoperations@usf.edu.
- Cancellations received **at least 31 calendar days** prior to the start of the activity, a refund will be provided minus a \$75 administrative fee.
- Requests for a transfer to another course date **at least 31 calendar days** prior to the start of the activity will be honored with no additional fees. The new course date must be within 6 months of the original course date.
- No refunds or requests for transfer will be provided if cancellation is received **within (and including) 30 calendar days** of the start date of the activity
- No-shows are not eligible for a refund or transfer.
- For internal USF participants or organizations wishing to be invoiced for registrations, your department or organization will be invoiced according to the above guidelines.

USF Health Professions Conferencing Corporation reserves the right to cancel this activity due to unforeseen circumstances, in which you will be contacted via phone and/or email to reschedule or issue a refund. USF Health Professions Conferencing Corporation is not responsible for travel expenses incurred by the participants in the rare event that this activity is canceled or postponed.

Location Center for Advanced Medical Learning and Simulation (CAMLS)
124 S. Franklin St.
Tampa, FL 33602

Questions If you have continuing education questions, please contact USF Health at cpdsupport@usf.edu
If you have course related questions, please contact Camlsoperations@usf.edu

