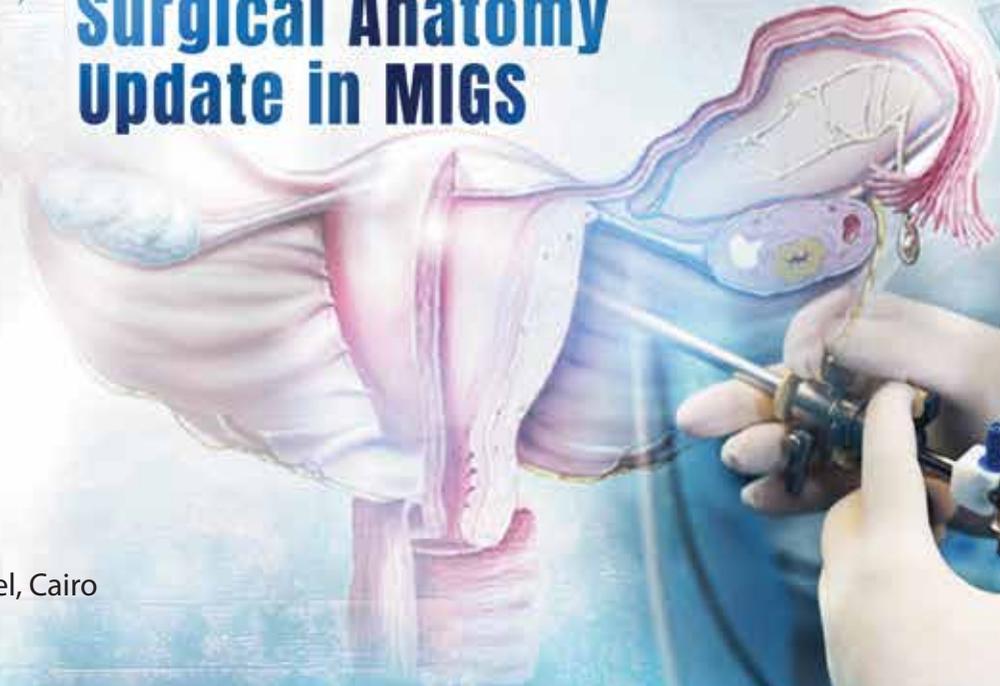




4TH Dec 2025

Beyond the Anatomy

Surgical Anatomy
Update in MIGS



Intensive one-day program blending pelvic anatomy, surgical skills, and safety in minimally invasive gynecology. Designed for residents, fellows, and practicing gynecologists seeking practical, anatomy-based training aligned with global standards.

Course Faculty

Dr. S. El Akhras

CEO, OMAM Hospital

Prof. V. Tanos

**Scientific Director, OMAM Hospital
& Nicosia University Medical School**

Prof. M. Hamed

**Professor of O&G,
Ain Shams University, Chief Mentor GCTC**

Faculty

Dr. S. El Akhras

Prof. B. Rabischong

Prof. M. Hamed

Prof. S. Karambelas

Prof. K. Omar

Dr. I. Argay

Prof. K. Kamel

Prof. A. Abdel Aziz

Prof. S. Puntambekar

Prof. V. Tanos

Prof. SH. Abdel-Halim

Prof. A. Abdel Ghaffar

Coordinator

Dr. M. Kandil

Consultant of MIGS, OMAM Hospital

Objectives

- * Deepen pelvic anatomy understanding for MIGS.**
- * Identify key structures & variations.**
- * Enhance surgical safety and complication management.**
- * Apply knowledge through interactive case discussions.**



SURGICAL ANATOMY UPDATES IN MINIMAL INVASIVE GYNECOLOGICAL SURGERY (MIGS)

Scientific Program

Surgical Anatomy Update in Minimally Invasive Gynecologic Surgery (MIGS)

Date:

Thursday, December 4,
2025

Venue:

Fairmont Nile City Hotel,
Cairo, Egypt

Course Faculty:

Dr. S. El Akhras
Prof. V. Tanos
Prof. M. Hamed
Prof. B. Rabischong
Prof. S. Karambelas
Dr. I. Argay
Prof. S. Puntambekar

Course Coordinator:

Dr. Ahmed Fahim
Dr. M. Kandil

08:30 – 09:00 – Registration

09:00 – 09:05 – Welcome & Course Opening (Prof. S. Elakhras)

09:05 – 09:20 – Introduction & Course Objectives (Prof. V. Tanos)

- Overview of MIGS and the importance of anatomical mastery
- Learning outcomes:
 - o Improved recognition of critical structures
 - o Enhanced surgical safety
 - o Proficiency in laparoscopic navigation

09:20 – 10:20 – Foundational Anatomy (Moderator: (Prof. S. Puntambekar)

(Chairpersons: Prof. V. Tanos , Prof. Sayed El Akhras , Prof. Hassan Shaker , Prof. Gamal Omera)

- a) Pelvic anatomy (2D & 3D perspectives):
- o Uterus, ovaries, fallopian tubes (Dr. P. Tanos) 10 min
 - o Ureters, Bladder, urethra, (Prof K. Omar) 10 min
 - o Anatomy of the Colon and Rectum for gynecologists (Prof. S. Abdel-Halim) 10 min
 - o Pelvic floor and support structures (Prof. M. Hamed) 10min
- b) Anatomical variations and implications for MIGS (Prof. S. Puntambekar) 20 min

10:20 – 11:20 – Applied Surgical Anatomy (Moderator: Prof. S. Karambelas)

(Chairpersons: Dr.R.Ibrahim , Dr. I. Argay , Prof.A. Elsaman , Proh.M.Hamed , Prof. S. Karambelas)

- Surgical spaces and avascular planes: (Prof. S. Karambelas) 20 min
 - o Pararectal and paravesical spaces
 - o Retropubic space (of Retzius)
- Dissection techniques for safe exposure (Prof. B. Rabischong) 20 min (via zoom meeting)
- Correlation of anatomical landmarks with laparoscopic view (Dr. I. Argay) 20 min

11:20 – 12:00 – Coffee Break

12:00 – 13:00 – Safety in MIGS:

Avoiding and Managing Complications (Moderator: Prof. M. Hamed)

(Chairpersons : A.Fawaz , Prof.K.Omar , Prof. Sh.abdelhakim , Prof.R.Mahrous)

- Urological complications of endometriosis surgery (Prof. K.Omar) 20 min
- Management of laparoscopic vascular complications (Prof. A.Abdelghaffar) 20 min
- Colorectal Perspectives in Endometriosis Surgery (Prof. K. Kamel) 20min

in affiliation with ESGE - the European Society of Gynecological Endoscopy

**Surgical Anatomy
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Dr. M. Kandil

13:00 – 14:30 – Advanced Anatomy for Complex Cases

(Moderator: Prof. S. Puntambekar)

(Chairpersons: Prof. K. Elshekha , Prof. M. Ghaleb , Prof. M. Gebreil , Prof. A. Abdelaziz)

- Management of deep infiltrating endometriosis (DIE) (Dr. Sayed El Akhras) 20 min
- Re-operative pelvis and altered anatomy (Prof. S. Puntambekar) 20 min
- Nerve-sparing techniques and neuropelviology (Prof. B. Rabischong) 20 min (via zoom meeting)
- Innovative Egyptian thoughts for correction of major anomalies (Prof. A. Elsamani) 20 min
- Panel-audience discussion 10 min

14:30 – 15:30 – Lunch Break

15:30 – 17:00 – Interactive Session: Managing Anatomical Challenges in MIGS

(Moderator: Dr. Sayed El Akhras)

(Panel: (Chairpersons: M. Ghaleb , K. Omar , K. Kabil , Prof. S. Puntambekar)

- Live and/or recorded surgery demonstration with real-time anatomical commentary
- Teaching and discussing surgical strategies
- Dissection and anatomical exploration
- Management of complex anatomical challenges

**Surgical Anatomy
Day 2025**

Interactive Component

Selected participants (6–10) may present 5-minute video excerpts of their surgeries, highlighting specific anatomical or surgical challenges for peer and faculty discussion.

**Prof. V. Tanos , Prof. Sayed El Akhras , Prof. M. Hamed , , S. Puntambekar ,
Prof. B. Rabischong , Prof. S. Karambelas , Dr. P. Tanos , Dr. I. Argay , Dr. M. Kandil**

17:00 – 17:15 – Closing Remarks by Dr. Sayed El Akhras

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