



Advanced Laparoscopic GYN Cadaveric Course



May 25th, 2025
Time : 08:15 – 17:00



ELPEN's Experimental Research
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Πιστοποιημένο Ευρωπαϊκό Κέντρο Εκπαίδευσης στη Μαιευτική και Γυναικολογία
Από το Ευρωπαϊκό Κολλέγιο Μαιευτικής και Γυναικολογίας (EBCOG)



Advanced Laparoscopic Cadaveric Course in Gynaecology



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Program overview

We are delighted to invite you to an advanced hands-on cadaveric laparoscopic course designed specifically for Gynaecologists. This intensive one-day workshop will provide you with an unparalleled opportunity to enhance your surgical skills and gain practical experience in a controlled, supportive environment.

Participants will engage in a series of meticulously planned exercises, allowing them to master advanced laparoscopic techniques under the guidance of experienced instructors. This is an exceptional chance to refine your skills, learn new approaches, and network with peers and experts in the field.

We look forward to welcoming you to this transformative course.

Yours sincerely,

Nikos F. Vlahos

Prof. Obstetrics and Gynecology Medical
School, 2nd Department of Obstetrics and
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Programme director

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Agenda

08:15 Registrations-explaining course and setting goals from the delegates

08:30 Energy devices used during the course | Lecture delivered by I. Biliatis

09:00 First part of the dissection to include | All faculty

- Development of pneumoperitoneum. Different ways of achieving pneumoperitoneum. Pros and cons
- Placement of trocars
- Opening pelvic side wall and identifying anatomical structures
- Bilateral salpingectomy
- Bilateral oophorectomy
- Pelvic lymph node dissection development of obturator space
- Hypogastric plexus

12:30 Lunch break

13:30 Second part of the dissection to include | All faculty

- Bladder dissection
- Ligation of uterine arteries
- Suturing practice in different openings of the uterine wall
- Colpotomy and hysterectomy
- Vascular injuries and repair with suturing
- Demonstration of different suturing techniques

17:00 Closing remarks and feedback from delegates

Scientific Faculty

I. Biliatis

D. Balafoutas

E. Dimitriou

M. Kalampokas

A. Lazaridis

E. Panagodimou

O. Triantafillidou