



Virtual Program

Gynecological Expert Training for
Upcoming Professionals

April 14-May 18, 2021





Opening Ceremony April 14, 17.00-18.30

Webcast

1. Introduction to the virtual GET UP 2021 course | Hans Brölmann and Giovanni Scambia
2. Surgical training across the pandemic: can we make it 'smart'? | Cristiano Rossitto
3. Learning online in 2021 – how to make the most of it | Robert de Leeuw

After the webcast participants will be able to access the pre-learning section:



Pre-recorded Lectures and Quiz

1. Developments in laparoscopy: 3D and robotic surgery; consequences for ergonomics and effectiveness | Andreas Thurkow
2. Laparoscopy in the adnexal mass, focus on prevention of spill | Andreas Hackethal
3. Office hysteroscopy, indications and therapeutic potential | Martin Farrugia
4. Intra- and perioperative imaging in gynaecology | Robert de Leeuw
5. Role of minimal invasive surgery in ovarian cancer | Ahmed ElBalat
6. Adenomyosis; a laparoscopic challenge | Pere Barri
7. Complications in hysteroscopy | Lotte Clevin
8. Hysteroscopic removal of miscarriage and placental remnants | Sebastiaan Veersema
9. Retroperitoneal anatomy from laparoscopic perspective | Mohamed Mabrouk
10. Update on tissue extraction in laparoscopy | Hans Brölmann
11. Update on microlaparoscopy | Stefano Uccella
12. Nerves in gynaecological surgery: anatomy, dissection and neurolysis | Andreas Putz
13. Update on caesarean scar ('niche') surgery | Judith Huirne
14. Laparoscopic surgery in deep infiltrating Endometriosis | Renato Seracchioli
15. To avoid the number one complication in TLH; commented real time video
Sven Becker
16. Laparoscopic prolapse surgery with as little mesh as possible | Bernd Holthaus



Questions and answers about the prerecorded lectures (live) April 30, 18:30-20:00





SIC Lectures (live)

- Modules Hysteroscopy and Laparoscopy** May 4/5, 16-18 and 18-20

Time	Who	Topic			
Day 1 16:00-18:00	Group A Tutor 1, Tutor 2	Group B Tutor 5, Tutor 6	Group C Tutor 3, Tutor 4	Group D Tutor 7, Tutor 8	
	Group A Tutor 5, Tutor 6	Group B Tutor 1, Tutor 2	Group C Tutor 7, Tutor 8	Group D Tutor 3, Tutor 4	
Day 2 16:00-18:00	Group E Tutor 1, Tutor 2	Group F Tutor 5, Tutor 6	Group G Tutor 3, Tutor 4	Group H Tutor 7, Tutor 8	
	Group E Tutor 5, Tutor 6	Group F Tutor 1, Tutor 2	Group G Tutor 7, Tutor 8	Group H Tutor 3, Tutor 4	

Module 1: Laparoscopy

Moderators:

T 1-2: Marlies Bongers, Andreas Putz,
Andreas Hackethal

T 3-4: Ahmed El-Balat, Haytham Elmeligy

1. Debate: open or closed entry
2. Practical issues: fog on the lens and lack of distension
3. When to suture trocar fascia defects?
4. Laparoscopy in the very obese
5. Risk and benefits of barbed suture
6. TLH in steps: dissect the bladder and uterine pedicles

Module 2: Hysteroscopy

Moderators:

T 5-6: Martin Farrugia, Ursula Catena, Lotte Clevin

T 7-8: Andreas Thurkow, Bas Veersema

1. Debate: Tissue extraction in hysteroscopic surgery; shaving or chips retrieval
2. Pre and intraoperative 2D/3D US
3. Hysteroscopy and ART
4. Image recognition
5. Tutorial therapeutic office hysteroscopy
6. Tips and tricks in hysteroscopic fibroid resection





SIC Lectures (live)

- Modules Disorder Related and Complications** May 6/7, 16-18 and 18-20

Time	Who	Topic		
Day 3 16:00-18:00	Group A Tutor 9, Tutor 10	Group B Tutor 13, Tutor 14	Group C Tutor 11, Tutor 12	Group D Tutor 15, Tutor 16
	Group A Tutor 13, Tutor 14	Group B Tutor 9, Tutor 10	Group C Tutor 15, Tutor 16	Group D Tutor 11, Tutor 12
Day 4 16:00-18:00	Group E Tutor 9, Tutor 10	Group F Tutor 13, Tutor 14	Group G Tutor 11, Tutor 12	Group H Tutor 15, Tutor 16
	Group E Tutor 13, Tutor 14	Group F Tutor 9, Tutor 10	Group G Tutor 15, Tutor 16	Group H Tutor 11, Tutor 12

Module 3: Disorder Related

Moderators:

T 9-10: Pere Barri, Judith Huirne

T 11-12: Robert de Leeuw, Stefano Uccella,
Carlota Vilarrubi

1. Symptomatic fibroids: enucleation or ablation
2. Tips and tricks in removing a large uterus
3. The delicate art of staging endometriosis
4. Laparoscopy in gynaecological oncology, is minimal invasive radical enough?
5. Tutorial laparoscopic myomectomy
6. The distorted anatomy of Deep Infiltrating Endometriosis (DIE) and how to deal with it

Module 4: Complications

Moderators:

T 13-14: Sven Becker, Salvatore Gueli Alletti

T 15-16: Hans Brölmann, Mohamed Mabrouk

1. Debate: routine cystoscopy at the end of a TLH?
2. How to repair vessel injuries in laparoscopy
3. Preventing medicolegal issues
4. How to diagnose and repair bladder lesion in laparoscopy
5. How to repair bowel lesions in laparoscopy
6. How to treat ureter lesions in laparoscopy



Bring your own case (prerecorded) with panel discussion (live) May 14, 17:00-20:00

Cases to be submitted within May, 7

(one video of a clinical case max 6 min or a ppt max 10 slides).



Closing ceremony (live) May 18, 18:00-19:00

1. Vascular lesions in laparoscopy | Vito Chiantera
2. Adjourn | GET UP team



GET UP 2021

Initiated by

As medical knowledge is constantly growing, technical modifications or changes of the product design, product specifications, accessories and service offerings may be required.

OLYMPUS

OLYMPUS EUROPA SE & CO. KG

Postbox 10 49 08, 20034 Hamburg, Germany
Wendenstrasse 14-18, 20097 Hamburg, Germany
Phone: +49 40 23773-0, Fax: +49 40 233765
www.olympus-europa.com