



Advanced Course on Endoscopy in Gynaecological Oncology

SEPTEMBER 21-23, 2020

HAMBURG, GERMANY



Preliminary Scientific Program

Day 1 (Monday) September 21, 2020

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| 10:00 | Registration at the venue | | |
| 10:00 | Welcome coffee and snacks | | |
| 10:30 | Welcome – Course introduction | <i>A.Fagotti, U.Catena, C.Akladios</i> | |
| | Session 1: Lectures | | |
| 10:45 | Current role of hysteroscopy in gynecologic oncology | <i>U.Catena</i> | 0:30 |
| 11:15 | Current role of MIS in Gynecologic Oncology (uterus) How to do (SLN & pelvic lymphadenectomy) | <i>C.Akladios</i> | 0:30 |
| 11:45 | Current role of laparoscopy in Gynecologic Oncology (cervix) Trans and extra AO LPN | <i>C.Koehler</i> | 0:30 |
| 12:15 | Current role of laparoscopy in Gynecologic Oncology (ovary): early stage, IDS, recurrence | <i>A.Fagotti</i> | 0:30 |
| 12:45 | Discussion - Interaction | | 0:30 |
| 13:00 | Lunch | | |
| 14:00 | Session 2: GESEA Bachelor in Endocopy (dry lab) | | |
| | Tutors: U.Catena; S.Becker; C.Koehler; A.Fagotti; L.Mereu; H.Ferreira; C.Akladios; A.Stepanyan | | |
| | Psychomotor and suturing skills will be measured in all participants through tests validated by the European Academy of Gynecological Surgery, in collaboration with ESGE: | | |
| | - LASTT® is a validated assessment which measures and evaluates psychomotor skills in camera navigation, hand-eye and bi-manual coordination. | | |
| | - SUTT® is a validated assessment which measures and evaluates fine psychomotor skills like laparoscopic stitching and knotting. | | |
| | - HYSTT® is a validated assessment which measures and evaluates psychomotor skills in camera navigation and hand-eye coordination in the uterine environment. | | |
| 16:30 | Wrap up Day 1 | | |
| 16:45 | Coffee break | | |
| 17:00 | <i>Transfer to the hotel</i> | | |
| 20:00 | <i>Welcome dinner at the hotel</i> | | |

**Day 2, (Tuesday)
September 22, 2020**

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| 8:00 | Transfer to the venue |
| 8:30 | Introduction to pigs anatomy, access to the abdomen and trocar positioning |
| 9:00 | Session 3: Hands-on Training (animal lab) |
| | Tutors: U.Catena; S.Becker; C.Koehler; A.Fagotti; L.Mereu; H.Ferreira; C.Akladios; A.Stepanyan |
| | <ul style="list-style-type: none"> ▪ Dissection of retroperitoneal spaces |
| | <ul style="list-style-type: none"> ▪ Lymphatic dissection, detection of pelvic and para-aortic NODES; SLN using ICG and near infrared light |
| | <ul style="list-style-type: none"> ▪ Ureteral dissection and nephrectomy |
| 10:30 | Coffee break in the lab area |
| | <ul style="list-style-type: none"> ▪ Bowel resection and anastomoses ▪ Intraoperative US ▪ Laparoscopic HIPEC |
| 13:00 | Lunch |
| | Continuation of Session 3 |
| 16:30 | Wrap up Day 2 |
| 16:45 | Coffee break |
| 17:00 | <i>Transfer to the hotel</i> |

**Day 3 (Wednesday)
September 23, 2020**

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| 8:00 | Transfer to the venue |
| 8:30 | Session 4: Live Surgery from Policlinico Gemelli (Rome) |
| | Surgeons: G.Scambia; F.Fanfani; S.Gueli Alletti; D.Querleu |
| | Potential cases |
| | <ul style="list-style-type: none"> ▪ Endometrial cancer with SLN ▪ Hysteroscopic resection of early endometrial cancer ▪ Interval Debulking Surgery +/- HIPEC ▪ Laparoscopic trachelectomy ▪ Recurrent cancer |
| 10:30 | Coffee break |
| 13:00 | Lunch |
| | Continuation of Session 4 |
| 16:30 | Closing session, Wrap up of the course, evaluation, discussion, idea for improvements |