

ENYGO COURSE ON LAPAROSCOPY IN GYNECOLOGIC ONCOLOGY

Scientific Program

Day 1 (Thursday) October 3, 2019			
10:15	Welcome – Course introduction	<i>Chairs: F.Fanfani, N. Bizzarri, G. Scambia</i>	
	Session 1: Lectures	Chair:	
10:30	Anatomical basis of lymph node detection, different tracers and detection strategies of SLN in gynecological cancers	<i>K. Zalewski</i>	0:30
11:00	Current role of MIS in Gynecologic Oncology (uterus) How to do (SLN & pelvic lymphadenectomy)	<i>R. Laky</i>	0:30
11:30	Current role of MIS in Gynecologic Oncology (cervix) Trans- and extra-peritoneal aortic LND	<i>I. Zapardiel</i>	0:30
12:00	Current role of MIS in Gynecologic Oncology (ovary): early stage, IDS, recurrence	<i>M. Halaska</i>	0:30
12:30	Management of complications	<i>A. Kucukmetin</i>	0:30
13:00	Discussion - Interaction	<i>F. Fanfani, N. Bizzarri, K. Zalewski</i>	0:30
13:15	Lunch		
14:00	Session 2: Hands-on Training (dry lab)	<i>U. Catena, F. Fanfani, M. Halaska, R. Laky, A. Kucukmetin, I. Zapardiel, K. Zalewski</i>	
	Techniques of laparoscopic suturing		
16:30	Wrap up Day 1		
20:30	<i>Social Dinner</i>		

**Day 2, (Friday)
October 4, 2019**

8:30	Introduction to pig anatomy, access to the abdomen and trocar positioning	V. Ghirardi
9:00	Session 3: Hands-on Training (animal lab)	<i>F. Fanfani, M. Halaska, R. Laky, A. Kucukmetin, I. Zapardiel, K. Zalewski</i>
	Hysterectomy	
	Dissection of retroperitoneal spaces	
	Lymphatic dissection, detection of pelvic and para-aortic SLN using ICG and near infra-red light	
	Ureteral dissection and nephrectomy	
	Management of complications (bowel, ureter, bladder and vessels)	
13:00	Lunch	
16:30	Wrap up Day 2	

**Day 3 (Saturday)
October 5, 2019**

8:30	Session 4: Live Surgery from Policlinico Gemelli	<i>A. Fagotti, F. Fanfani, M. Halaska, R. Laky, A. Kucukmetin, G. Scambia, I. Zapardiel</i>
	Potential cases	
	▪ Endometrial cancer with SLN	
	▪ Early stage ovarian cancer	
	▪ Interval Debulking Surgery by MIS	
13:00	Lunch	
16:30	Closing session, wrap up of the course, evaluation, discussion, idea for improvements	