

Advanced Course in Fertility Sparing Management in Gynaecological cancers

**Johnson & Johnson Institute/ESI Hamburg, Germany
March 7-9, 2019**

Final Scientific Program

Day 1, Thursday Theoretical Lectures			
11:00	Registration at Johnson & Johnson / ESI		
11:00	<i>Welcome coffee and snacks</i>		
11:30	Welcome – Purpose of the course		
	Session 1: Diagnostic pathways and patients selection	Chair: Morice, Fotopoulou	
12:00	Lecture 1: Ultrasound: how can the IOTA rules differentiate pelvic masses to direct surgical radicality? Comparison to MRI features	<i>Bourne, UK</i>	0:20
12:20	Lecture 2: How has the definition and characterization of Borderline tumor definition evolved over time?	<i>Harter, Germany</i>	0:20
12:40	Lecture 3: Ideal imaging prior to trachelectomy for early cervical cancer: how to exclude high risk patients?	<i>Rodolakis, Greece</i>	0:20
13:00	Discussion – Interaction		0:20
13:20	<i>Lunch</i>		
	Session 2 Endometrial cancer	Chair: Harter, Bourne	
14:00	Lecture 4: Conservative treatment options for complex atypical hyperplasia and early invasive cancer: how safe is it to wait?	<i>Leblanc, France</i>	0:20
14:20	Lecture 5: Ovarian conservation in endometrial cancer and uterine sarcomas	<i>Morice, FR</i>	0:20
14:40	Lecture 6: Uterine transplantation in cancer patients	<i>Smith, UK</i>	0:20
15:00	Discussion - Interaction		0:15
	Session 3 Ovarian cancer and Borderline tumors	Chair: Cibula, Leblanc	
15:15	Lecture 7: Preoperative patients consultation for 2-stage procedure and theatre planning	<i>Fotopoulou, UK</i>	0:20
15:35	Lecture 8: Minimal invasive surgery in early ovarian cancer: is it safe not to open?	<i>Harter, Germany</i>	0:20
15:55	Lecture 9: Fertility sparing approach in low grade and borderline lesions	<i>Fotopoulou, UK</i>	0:20
16:15	Lecture 10: Safety of assisted reproductive options in patients with epithelial and non epithelial ovarian neoplasms	<i>Morice, FR</i>	0:20
16:35	Discussion- Interaction		0:15



16:50	Coffee break		0:30
Session 4 Cervical Cancer		Chair: Rodolakis, Smith	
17:20	Lecture 11: Trachelectomy versus cone? Is less enough after all?	Cibula, Czech Republic	0:20
17:40	Lecture 12: Trachelectomy in pregnancy	Rodolakis, Greece	0:20
18:00	Lecture 13: Fertility options and reserves after pelvic radiotherapy	Cibula, Czech Republic	0:20
18:20	Discussion – Interaction		0:15
18:35	Wrap up Day 1		
	Transfer ESI		
20:00	Welcome dinner at the hotel		
Day 2, Friday Theoretical lectures			
8:30	Transfer to Johnson & Johnson / ESI		0:30
Session 5 Psychooncological care and follow up		Chair: Cibula, Smith	
9:00	Lecture 14: Sexuality and psychooncological support in young women with cancer	Sehouli, Germany	0:20
9:20	Lecture 15: Fertility reserves after cytotoxic chemotherapy for gynaecological cancers and how to reduce toxicity	Fotopoulou, UK	0:20
9:40	Discussion - Interaction		0:20
10:00	Coffee break		0:20
10:20	Lecture 16: Treatment of gynae cancers during pregnancy	Rodolakis, Greece	0:20
10:40	Lecture 17: What is the optimal management in fertility preservation in stage IB1 cervical cancer > 2 cm"	Morice, France	0:20
11:00	Lecture 18: Neoadjuvant chemotherapy in advanced cervical cancers to preserve fertility? Is this safe?	Sehouli, Germany	0:20
11:20	Lecture 19: Special aspects of fertility sparing approaches in patients with genetic mutations	Leblanc, France	0:20
11:40	Discussion - Interaction		0:20
12:00	Lunch		0:30
Pre-recorded Videos			
13:00	3 x 90' videos	Chair: Fotopoulou	
13:00	Trachelectomy 1 (Cibula)		
14:30	Trachelectomy 2 (Rodolakis)		
16:00	Coffee break		
16:20	Surgery for growing teratoma syndrom (Morice)		
17:50	Wrap up Day 2		
18:00	Transfer back		
Day 3, Saturday			
8:30	Transfer to Johnson & Johnson / ESI		
Cadaver-Lab Hands-on-Training			

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of gynaecological cancers

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9:00	Opening <i>Trainers: Sehouli (Germany), Rodolakis (Greece), Smith (UK), Cibula (CR)</i>
13:00	Closing session, Wrap up of the course, evaluation, discussion, idea for improvements
13:30	<i>Lunch bags</i>