



AGENDA

Day 1: Monday, February 10, 2020

TIME	TOPIC	SPEAKERS
6:00 – 7:00	Registration	
7:00 – 8:00	Keynote Lecture: Inside Hysteroscopy	Prof Stefano Bettocchi
8:00 – 9:00	Inaugural ceremony Address: Chief Guest Address: Conference Chairperson	Dr. Abeer AlZaydai
	Exhibition Opening	
	Dinner	
	End Of Sessions Day 1	

Day 2: Tuesday, February 11, 2020

TIME	TOPIC	SPEAKERS
8:00 – 9:00	Registration	
Session One	Moderator: Dr Hazem Al Rumaihi, Dr. Hanouf Al Sumait	
9:00 – 9:30	Choosing the appropriate gonadotrophins for your patients	Prof. Carlo Alviggi
9:30-10:00	The retroperitoneum through the eyes of the robot	Prof. Gaby Moawad
10:00-10:30	Typical ultrasound appearances of the most common pathologies in the adnexae	Prof Suresh Sheshadri
10:30-11:00	The role and need of LH in fertility treatment	Prof. Carlo Alviggi
11:00-11:10	Question & Answer / Discussion	
11:10 – 11:30	Coffee Break	
Session Two	Moderator: Dr. Waleed Al Jassar, Dr. Maryam Al Dosari	
11:30-12:00	Updates on ovarian cancer screening	Prof. Christina Fotopoulou
12:00-12:30	Fertility preservation by freezing ovarian tissue in patients with cancer and rare genetic diseases	Prof. Claus Yding
12:30-13:00	Advances in the treatment of Endometrial cancer	Prof. Christina Fotopoulou
13:00-13:10	Question & Answer / Discussion	
13:10-14:00	Lunch Break	
Session Three	Moderator: Dr. Sami Al Taher, Dr. Amal Abdelaziz	
14:00-14:30	6 steps approach to the focused obstetric ultrasound examination	Prof Suresh Sheshadri
14:30-15:00	How to assess fetal growth in twins?	Prof Asma Khalil
15:00-15:30	Managing pregnancy at the limits of viability	Prof. Patrick O'Brien
15:30-16:00	Why urodynamics is still important	Prof. Stevano Salvatore
16:00-16:10	Question & Answer / Discussion	
16:10-16:30	Break	
Session Four	Moderator: Dr. Majda Al yatama, Prof. Majeda Al Azemi	
16:30-17:00	Androgen priming of low responder patients: Endogenous androgen production is probably better than exogenous administration.	Prof. Claus Yding
17:00-17:30	Office treatment of intrauterine benign pathologies impacting fertility	Prof. Stefano Bettocchi
17:30-18:00	Robotic myomectomy : pushing the limits with strategy	Prof. Gaby Moawad
18:00-18:10	Question & Answer / Discussion	
Gala Dinner (by invitation only) and End Of Sessions day 2		

Day 3: Wednesday, February 12, 2020

TIME	TOPIC	SPEAKERS
8:00 – 9:00	Registration	
Session One	Moderator: Dr Khalid Najjar, Dr. Mansoor Al Orf	
9:00 – 9:30	Discover the uterine septum	Prof. Stefano Bettocchi
9:30-10:00	Impact of robotics on benign Gyn	Prof. Gaby Moawad
10:00-10:30	Characterizing the luteal phase and potential support during infertility treatment	Prof. Claus Yding Anderson
10:30 – 11:00	Changes in the intrafollicular environment during the course of the mid-cycle surge of gonadotropins	Prof. Claus Yding Anderson
11:00-11:10	Question & Answer / Discussion	
11:10-11:30	Coffee Break	
Session Two	Moderator: Dr. Alia AlFadeli, Dr. Masoma Makseed	
11:30-12:00	Laparoscopic versus vaginal approach for prolapse repair	Prof. Stevano Salvatore
12:00-12:30	6 tips and tricks for performing a safe robotic hysterectomy	Prof. Gaby Moawad
12:30-13:00	Uterine preservation in prolapse surgery	Prof. Stevano Salvatore
13:00-13:10	Question & Answer / Discussion	
13:10-14:00	Lunch Break	
Session Three	Moderator: Dr. Amal Khader Abdullah, Dr. Abdulmohmen Al Anjari	
14:00-14:30	"Key messages" for twin pregnancies	Prof. Suresh Sheshadri
14:30-15:00	Pregnancy following bariatric surgery	Prof. Patrick o'Brien
15:00-15:30	New guidance in multiple pregnancy	Prof Asma Khalil
15:30-16:00	Laser treatment for genitourinary syndrome of menopause	Prof. Stevano Salvatore
16:00-16:10	Question & Answer / Discussion	
16:10-16:30	Break	
Session Four	Moderator: Dr. Jehad Al Harmi, Prof. Alexander Omu	
16:30-17:00	Pathophysiology of CTG interpretation.	Prof. Patrick o'Brien
17:00-17:30	"How to avoid stillbirth in twins?"	Prof. Asma Khalil
17:30-18:00	Recent advances in managing PPH: tranexamic acid and carbetocin.	Prof. Patrick o'Brien
18:00-18:20	Question & Answer / Discussion / Closing Statements	
	Event Closing	