



Thursday 16 April		
08:00 – 12:30	Optional Add-On: hands-on workshop for ultrasound guided invasive procedures – <u>limited capacity</u> <i>There are decreasing clinical training opportunities for MFM/OB and trainees to get the required training in ultrasound-guided invasive procedures. Learn about available options for simulating ultrasound-guided invasive procedures, gain experience and guidance on the basics of these procedures, and fine-tune your skills with low-frequency procedures.</i>	
13:30–13:40	Welcome and introduction	
13:40–14:25	Making the most of knobology	Reem Abu-Rustum
14:25–15:00	Gynecologic anomalies you may encounter in pregnancy	Beryl Benaceraff
15:00–15:30	Tips for optimizing imaging for special circumstances	Reem Abu-Rustum
15:30–16:00	Refreshment break	
16:00–16:30	Invasive procedures	Joanne Stone
16:30–17:00	Accurate diagnosis of c-section, cervical and ectopic pregnancies	Beryl Benaceraff
17:00–17:30	Case based discussion	All Faculty
17:30–17:45	Q&A	All Faculty
From 18:00	Welcome reception	

Friday 17 April - morning sessions		
08:00–08:30	11-14 weeks: what you can see, what you should see, current guidelines	Laurent Salomon & Aris Papageorgiou
08:30–09:00	Fetal anomalies in the 1st trimester	Alfred Abuhamad
09:00–09:30	Interesting cases and discussion, including early diagnosis of GA; viability; establishing chorionicity	Laurent Salomon, Aris Papageorgiou, Alfred Abuhamad
09:30–10:00	Predicting pregnancy complications in the first trimester	Aris Papageorgiou
10:00–11:00	Refreshment break and poster viewing	
11:00–11:30	Screening for chromosomal abnormalities: from maternal age to NIPT	Lorraine Dugoff
11:30–12:00	Case discussion NIPT: clinical scenarios in practice	Joanne Stone & Lorraine Dugoff
12:00–13:00	Optional lunch with Dr Tony Odibo	Dr. Tony Odibo , <i>Editor-in-Chief of Ultrasound in Obstetrics & Gynecology, will discuss pearls to getting your manuscript published. This will be an interactive session. Participants are encouraged to bring questions regarding the manuscript writing, submission and publication process. Lunch will be provided to all attendees</i>



Friday 17 April - afternoon sessions

13:00–13:30	First trimester: considerations for multiple pregnancy	Laurent Salomon
13:30–14:00	FISH, microarray, whole exome sequencing, DNA panels: What should I order?	Lorraine Dugoff
14:00–14:45	Guidelines for the 2nd trimester anatomy scan	Lynn Simpson
14:45–15:15	Refreshment break	
15:15–16:00	Cardiac screening views	Reem Abu-Rustum
16:00–16:45	Important abnormalities not to miss	Lynn Simpson
16:45–17:15	Challenging cardiac cases (to include first trimester, arrhythmias, disproportion, etc.)	Lynn Simpson, Reem Abu-Rustum, Joanne Stone, Alfred Abuhammad
17:15–17:30	Q&A	All Faculty

Saturday 18 April – morning sessions

08:00–08:45	Assessing fetal growth and managing growth abnormalities, including normal biometry	Ahmet Baschat
08:45–09:15	Preterm birth – screening and prevention	Helen Feltovich
09:15–10:00	Emergencies in fetal medicine: when to refer, covering anemia, hydrops, shunting, TTTS	Ahmet Baschat
10:00–11:00	Refreshment break and poster viewing	
11:00–11:30	The normal fetal brain anatomy	Laurent Salomon
11:30–12:15	Fetal brain abnormalities: management in practice, covering VM, ACC Posterior fossa	Aris Papageorgiou
12:15–13:15	Lunch	

Saturday 18 April - afternoon sessions

13:15–13:45	Fetal abdominal anomalies: diagnosis and management	Dr. Helen Feltovich
13:45–14:30	Renal anomalies	Dr. Joanne Stone
14:30–15:00	Ambiguous genitalia	Dr. Lorraine Dugoff
15:00–15:30	Refreshment break	
15:30–16:15	Skeletal anomalies	Dr. Aris Papageorgiou
16:15–17:00	Placenta accreta spectrum disorder	Dr. Alfred Abuhamad
17:00–17:30	Q&A	All Faculty
17:30–18:00	Awards and Close	