

Sunday, December 5th

11:45 - 12:00	Welcome & introduction	Copel & Platt
12:00 - 12:30	Early Pregnancy and its Failure: what the MFM needs to know	Bromley
12:30 - 1:00	Adnexal masses in pregnancy	Sfakianaki
1:00 - 1:30	What the MFM needs to know about GYN ultrasound	Monteagudo
1:30 - 2:00	First trimester anatomy	Platt
2:00 - 2:15	Q & A	Faculty
2:15 - 2:45	Coffee/Soda Break	
2:45 - 4:00	Keynote lecture 1	Nicolaidis (Remote)
4:00 - 4:30	Combining carrier screening with ultrasound; Know your tests	Platt
4:30 - 5:00	Procedures: CVS & amniocentesis - How to and when	Stone
5:00 - 5:30	Knobology: How to get your machine to do what you want, including 3D	Bromley
5:30 - 7:00	Optional sim sessions- scanning & amniocentesis	
7:00	Drinks with heavy hors d'oeuvres, poolside	Faculty & Fellows

Monday December 6th

7:30 - 8:00	4 chamber screening - the first step	Copel
8:00 - 8:30	3 vessel trachea views - the step you must take	Abuhamad
8:30 - 9:00	How to optimize your heart exams	Simpson
9:00 - 9:30	Fetal arrhythmias	Copel
9:30 - 10:00	Coffee Break	
10:00 - 10:30	Cesarean scar pregnancy	Timor
10:30 - 11:00	New technologies and your future research & practice- Shear wave, elastography & more	Feltoovich
11:00 - 11:15	Q&A	Faculty
11:15 - 12:00	Willing is not enough, one must do: the role of MFM specialist in achieving equity and inclusion	Reyes
12:00 - 2:00	Lunch	Faculty & fellows
2:00 - 2:30	Deep dive: Fetal limbs	Krakow (Remote)



Monday December 6th Continued

2:30 - 3:00	Deep dive: Fetal brain	Monteagudo
3:00 - 3:30	Deep dive: Fetal renal malformations	Kohari (Remote)
3:30 - 4:00	Break	
4:00 - 4:30	Ultrasound and labor- term & preterm	Feltovich
4:30 - 5:00	Keynote lecture 3 - Obstetric emergencies diagnosed by ultrasound	Benacerraf (Remote)
5:00 - 5:15	Q & A	Faculty
5:15 - 7:00	Free time	
7:00	Dinner	Faculty & fellows

Tuesday December 7th

7:00 - 7:30	Fetal growth restriction - diagnosis and management	Abuhamad
7:30 - 8:00	Research frontiers in fetal growth restriction	Hobbins
8:00 - 8:30	Complications of monochorionic twins	Reyes
8:30 - 9:00	Deep dive: Fetal GI	Copel
9:00 - 9:30	Embryology of fetal anomalies	Stone
9:30 - 9:45	Q&A	Faculty
9:45 - 10:15	Break	
10:15 - 10:45	Deep dive: Fetal facial anomalies	Platt
10:45 - 11:15	Deep dive: Fetal hydrops	Stone
11:15 - 11:45	Placenta accreta spectrum (PAS)	Abuhamad
11:45 - 12:15	Q&A	Faculty
12:15	Ajourn	