

Sunday, May 18th

11:45am - 12:00pm	Welcome & introduction	Copel & Platt
12:00 - 12:45pm	Knobology: How to get your machine to do what you want, including 3D	Perez- REMOTE
12:45 - 1:15pm	Adnexal masses in pregnancy	Sfakianaki
1:15 - 1:45pm	Early Pregnancy and its failure including ectopics: What the MFM needs to know	Bromley
1:45 - 2:30pm	Cesarean scar pregnancy & EMF	Timor
2:30 - 2:45pm	Q&A	Faculty
2:45 - 3:00pm	Coffee/soda break	
3:00 - 3:15pm	Presentations from 2024 Benacerraf award winners	Pre-recorded
3:15 - 3:45pm	Guidelines for 1st trimester anatomy scans	Bromley
3:45 - 4:15pm	First trimester anatomy	Abuhamad
4:15 - 4:45pm	Procedures: CVS & amniocentesis- How to and when	Stone
4:45 - 5:00pm	Q&A	Faculty
5:00 - 6:00pm	Sim sessions - scanning and amniocentesis	
7:00pm	Dinner	

Monday, May 19th

6:30 - 7:00am	Continental Breakfast	
7:00 - 7:30am	4 chamber view	Abu-Rustum
7:30 - 8:00am	Outflow & 3 vessel trachea views	Abuhamad
8:00 - 8:30am	Taking better heart images	DeVore
8:30 - 9:00am	Fetal arrhythmias	Copel
9:00 - 9:30am	Cardiac cases	DeVore
9:30 - 10:00am	Coffee break & group picture on beach	
10:00 - 10:30am	AI in ultrasound	Drukker-REMOTE
10:30 - 11:00am	Accreta	Afshar
11:00 - 11:30am	Other placental abnormalities: Previa, vasa previa, cord insertion issues	Oyelese
11:30am - 12:15pm	Should a late 3rd trimester scan be a routine for everyone?	Nicolaidis-ZOOM
12:15 - 12:30pm	Q&A	Faculty

Monday, May 19th Continued

12:30 - 2:00pm	Lunch & sims	
2:00 - 2:45pm	Fetal brain - how to do great normal anatomy images & selected abnormal cases	Timor
2:45 - 3:15pm	Spine abnormalities	Kohari
3:15 - 3:45pm	Fetal facial anomalies	Platt
3:45 - 4:15pm	How to organize an ultrasound practice	Stone
4:15 - 4:45pm	Coding the OB scan	Copel
4:45 - 5:00pm	Q&A	Faculty
5:00 - 6:00pm	Sim sessions- scanning & amniocentesis	
7:00pm	Dinner	

Tuesday, May 20th

6:30 - 7:00am	Continental Breakfast	
7:00 - 7:30am	Fetal growth restriction- diagnosis and management	Afshar
7:30 - 8:00am	The biophysical profile	Platt
8:00 - 8:30am	Complications of monochorionic twins	Baschat
8:30 - 9:00am	Fetal GI	Oyelese
9:00 - 9:30am	How to get started in OB ultrasound research	Hobbins
9:30 - 9:45am	Q&A	Faculty
9:45 - 10:15am	Break	
10:15 - 10:45am	Limbs	Platt
10:45 - 11:15am	Fetal renal malformations	Kohari
11:15 - 11:45am	Sex, Gender, and Genitalia: Case based evaluation	Bennett
11:45am - 12:15pm	Fetal surgery	Baschat
12:15pm	Q&A	Faculty
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