



Time GMT	Agenda	Speaker(s)
12:00	Introduction	Catalina Valencia (Colombia)
12:05	<b>Lecture summary:</b> Fetal biometry – dating, assessing size and estimating fetal weight	Basma Darwish (Bahrain) (from 2021)
12:10	<b>Lecture summary:</b> Assessing the placenta & amniotic fluid in singleton & twin pregnancies	Catalina Valencia (Colombia) (from 2021)
12:15	<b>Lecture summary:</b> The 20 + 2 planes approach to the routine mid trimester scan	Catalina Valencia (Colombia)
12:20	<b>Lecture summary:</b> Umbilical and uterine artery Doppler studies	Nikolaos Vrachnis (Greece) (from 2021)
12:30	<b>Lecture summary:</b> Evaluating fetal anatomy from longitudinal sections	Basma Darwish (Bahrain)
12:37	<b>Lecture summary:</b> Distinguishing between normal and abnormal appearances of the fetal anatomy	Catalina Valencia (Colombia)
12:44	<b>Lecture summary:</b> Distinguishing between normal and abnormal appearances of the skull and brain	Jose Fernando Velez (Colombia)
12:51	<b>Lecture summary:</b> Distinguishing between normal and abnormal fetal size and growth	Gihad Chalouhi (France) (from 2021)
13:00	Interactive Q&A	All speakers
13:20	<b>Break</b>	
13:30	Fetal biometry – dating, assessing size and estimating fetal weight/Assessing the placenta & amniotic fluid in singleton & twin pregnancies [• Biparietal diameter • Head circumference • Abdominal circumference • Femur length]	Basma Darwish (Bahrain)
14:00	The 20 + 2 planes approach to the routine mid trimester	Catalina Valencia (Colombia)
14:30	Distinguishing between normal and abnormal appearances of the skull and brain [• Plane 4: Transventricular plane • Plane 5: Transthalamic plane • Plane 6: Transcerebellar plane]	Jose Fernando Velez (Colombia)
15:00	Interactive Q&A	All speakers
15:30	Close	