



Friday 24th January		
08:30–09:00	Registration opens	
09:00–09:30	The Fetal circulation made simple	C. Brezinka
09:30–10:00	Doppler & safety: what the papers say	K. Marsal
10:00–10:30	New Doppler techniques	C. Shaw
10:30–11:00	Refreshment break	
11:00–11:30	Chromosomal anomalies, CHD and prediction of PE	K. Bilardo
11:30–12:00	Uterine artery Doppler: FGR and PET	A. Khalil
12:00–13:00	Lunch break	
13:00–13:30	Doppler investigation of preterm IUGR and timing of delivery	C. Lees
13:30–14:00	Doppler investigation in term FGR and when to deliver	F. Figueras
14:00–14:30	CTG vs Doppler: better together?	G. Visser
14:30–15:00	What does the MCA tell us?	A. Papageorgiou
15:00–15:30	Refreshment break	
15:30–16:00	Selective IUGR in MCDA twins & timing delivery	A. Khalil
16:00–16:30	Doppler staging of TTTS and TAPS	K. Hecher
16:30–17:00	Clinical case discussions	K. Hecher C. Lees A. Khalil
17:00	Close	

ISUOG Intensive Course

PROGRAM



24-25 January 2020
Doppler and maternal
vascular imaging

122 Freston Road, London W10 6TR

Saturday 25th January		
08:30–09:00	Registration opens	
09:00–09:30	Why vascular imaging?	W. Gyselaers
09:30–10:00	Cardiac output-techniques (based on UOG guideline)	J. Cornette
10:00–10:30	Arterial function-techniques (based on UOG guideline)	A. Khalil
10:30–11:00	The maternal venous compartment and total body water	W. Gyselaers
11:00–11:30	Refreshment break	
11:30–12:00	The maternal and fetal circulations are linked	C. Lees
12:00–12:30	Prediction models: CV function and uterine Doppler	A. Khalil
12:30–13:00	FGR, PE and cardiovascular function	E. Ferrazzi
13:00–14:00	Lunch break	
14:00–14:30	The phenotypes of hypertension: lessons from adult medicine	I. Wilkinson
14:30–15:00	Choosing antihypertensives	N. Kametas
15:00–15:30	Can we direct therapy in FGR using maternal CV parameters?	H. Valensise
15:30–16:00	Pre-pregnancy intervention	C. Lees
16:00	Close	