

Provisional program at a glance (subject to change)

Friday - 16 October			
45 minutes	Wellbeing sessions		
	Break (15 minutes)		
	Congress opening		
30 minutes	Plenary talk: <i>The history of ultrasound</i>		
	Break (10 minutes)		
90 minutes	The broken heart: detection and correction (workshop)	The future of fetal surgery (workshop)	Seeing an ovarian mass on ultrasound (workshop)
	Break (10 minutes)		
60 minutes	Fetal heart (OC)	Interventions and multiples (OC)	Classifying and managing ovarian masses (OC)
	Break (10 minutes)		
40 minutes	The whole heart: a quick guide to assessing structure and function (masterclass)	Hot topics in fetal surgery (masterclass)	How to use ultrasound to investigate and manage women with endometriosis who are struggling to conceive (masterclass)
	Lunch and sponsor symposium (80 minutes)		
30 minutes	Plenary talk		
	Break (10 minutes)		
90 minutes	Infection in pregnancy: the latest data (workshop)	How genetics helps me in my daily practice (workshop)	Using ultrasound to manage oncology patients (workshop)
	Break (10 minutes)		
60 minutes	Infection in pregnancy: pandemic and more (OC)	First trimester genetics (OC)	Ultrasound to help manage the oncology patient (OC)
	Break (10 minutes)		
40 minutes	Congenital infections: the latest evidence (masterclass)	Management of positive first trimester screening results (masterclass)	Examining women who present with acute abdominopelvic pain (masterclass)
	Break (20 minutes)		
60 minutes	Evening conference/seminar		

Open throughout Congress: exhibition, e-posters

More sessions to follow: including break out sessions, hubs, live scans and networking events

Timings: please note that timings are indicative and that we are working on a 24 hour program that will allow delegates to access the sessions at convenient times, around the world

Saturday - 17 October			
45 minutes	Wellbeing sessions		
	Break (15 minutes)		
30 minutes	Plenary talk: <i>Stem cells: new drugs and new people</i>		
	Break (10 minutes)		
90 minutes	The A to Z of Doppler (workshop)	Step by step normalised approach to abnormal placenta (workshop)	How do you investigate and treat women presenting with recurrent miscarriage? (workshop)
	Break (10 minutes)		
60 minutes	Growth and Doppler (OC)	AIP (OC)	Managing complications in early pregnancy (OC)
	Break (10 minutes)		
40 minutes	How to predict and prevent poor obstetrical outcomes with Doppler (masterclass)	How to save lives with ultrasound: getting to the right diagnosis for AIP and vasa previa (masterclass)	MDT discussion: Imaging and oncology - non-epithelial tumours (masterclass)
	Lunch and sponsor symposium (80 minutes)		
30 minutes	Plenary talk		
	Break (10 minutes)		
90 minutes	Artificial intelligence in imaging (workshop)	How do I diagnose and manage this anomaly (workshop)	Diagnostic and management challenges with Asherman's syndrome (workshop)
	Break (10 minutes)		
60 minutes	Advances in imaging (OC)	Fetal anomalies (OC)	Investigating women with abnormal bleeding (OC)
	Break (10 minutes)		
40 minutes	Keeping up with the latest developments in imaging (masterclass)	Taking the second trimester anomaly scan a step further (masterclass)	Discussion: Managing early pregnancy complications (masterclass)
	Break (20 minutes)		
60 minutes	Evening conference/seminar		

Sunday - 18 October			
45 minutes	Wellbeing sessions		
	Break (15 minutes)		
30 minutes	Plenary talk: <i>Burnout and wellbeing</i>		
	Break (10 minutes)		
90 minutes	How to deliver the best of ultrasound in the delivery room (workshop)	First trimester anomalies: challenging cases (workshop)	Preserving fertility in women diagnosed with a gynecological pathology (workshop)
	Break (10 minutes)		
60 minutes	Ultrasound in the labour ward (OC)	First trimester anomalies (OC)	Ultrasound in fertility preservation and restoration (OC)
	Break (10 minutes)		
40 minutes	How to use ultrasound in the labour ward (masterclass)	First trimester screening and beyond (masterclass)	Using ultrasound to evaluate women with pelvic pain and possible endometriosis (masterclass)
	Lunch and sponsor symposium (80 minutes)		
30 minutes	Plenary talk: <i>Health inequalities in women's medicine</i>		
	Break (10 minutes)		
90 minutes	Prediction of the great obstetric syndromes (workshop)	How do we manage anomalies of the corpus callosum (workshop)	Evaluating the myometrium (workshop)
	Break (10 minutes)		
60 minutes	Late obstetric complications (OC)	Fetal brain (OC)	Using ultrasound to evaluate women with pelvic pain and possible endometriosis (OC)
	Break (10 minutes)		
40 minutes	Ultrasound improving perinatal outcomes (masterclass)	Expert tips to common problems: how to approach brain anomalies (masterclass)	Endometrial and myometrial pathology (masterclass)
	Break (20 minutes)		
60 minutes	Evening conference/seminar and closing		