



# 29<sup>th</sup> World Congress on Ultrasound in Obstetrics and Gynecology

12-16 October 2019, Berlin, Germany

## Scientific program

### Saturday 12 October 2019

This course is run in collaboration with SMFM

<b>08:45-16:45</b>	<b>PCC: Advances in prenatal diagnosis, pre-eclampsia prediction and future technologies</b>	<b>Estrel Hall (B)</b>
	Ultrasound working together with other technologies <i>Chairs: A.T. Papageorghiou (United Kingdom); J. Stone (United States)</i>	
08:45	Is there a place for biomarkers in the modern management of pregnancies? <i>J. Stone (United States)</i>	
09:15	Prediction of preterm birth: can "-omics" and new technologies help? <i>H. Feltovich (United States)</i>	
09:45	Can we improve our prediction models for pre-eclampsia? <i>S. Verlohren (Germany)</i>	
10:05	Artificial intelligence in ultrasound <i>A.T. Papageorghiou (United Kingdom)</i>	
<b>10:25</b>	<b>Coffee</b>	
10:55	Getting to the right diagnosis using "big data" <i>J. Stirnemann (France)</i>	
11:15	The place of MRI in pregnancy management: future developments <i>D. Prayer (Austria)</i>	
11:35	New technologies and informed consent: are they compatible? <i>M. Norton (United States)</i>	
11:55	Discussion	
<b>12:15</b>	<b>Lunch</b>	
	Ultrasound working together with genetics <i>Chairs: L. Dugoff (United States); L.J. Salomon (France)</i>	
13:15	Expanded carrier screening: pros and cons <i>L. Dugoff (United States)</i>	

This is the preliminary program and is subject to change



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- 13:45      **INTERACTIVE DISCUSSION** let's talk about what's next – cfDNA for all or invasive for all?  
Important articles, practical cases and highlights  
*J. Stone (United States); L.J. Salomon (France)*
- 14:15      Screening for aneuploidy: what should we do in 2019?  
*K. Nicolaides (United Kingdom)*
- 14:45      Coffee**
- 15:15      cfDNA: no-calls, anomalies at ultrasound, multiple pregnancies – how to manage when things get complex (including case discussions)  
*L. Dugoff (United States)*
- 15:45      Exomes and genetic evaluation in fetal anomalies: are we eventually ready?  
*M. Norton (United States)*
- 16:15      Q&A and discussion: genetics cases that stumped me  
*L. Dugoff; M. Norton (United States)*
- 16:45      End of course