

The 8th World Congress on Controversies in Preconception, Preimplantation and Prenatal Genetic Diagnosis (CoGEN)
Saturday November 6, 2021
10:30-16:00 Central European Time (CET)

10:30	Welcome Note Yuval Yaron , Israel
10:30-12:15	Session 1: Advances in Prenatal Diagnosis
10:30-10:45	Prenatal diagnosis in the genomics era Lyn Chitty , UK
10:45-11:00	Whole exome sequencing for fetal brain anomalies Yuval Yaron , Israel
11:00-11:45	Debate - Should whole exome sequencing be offered to all pregnant women? FOR: Ignatia van der Veyver , USA AGAINST: Neeta Vora , USA Moderator: Brynn Levy , USA
11:45-12:00	The future of Prenatal Diagnosis Ron Wapner , USA
12:00-12:15	Whole genome sequencing for recurrent miscarriage Richard Choy , Hong Kong
12:15-13:15	Session 2: Sponsored satellite symposium- Perkin Elmer
13:15-14:45	Session 3: Non Invasive Prenatal testing
13:15-13:30	The benefit of genome-wide NIPT Mark Pertile , Australia
13:30-13:45	Circulating fetal cells to screen/diagnose monogenic diseases Line Dahl Jeppesen , ARCEDI
13:45-14:15	The impact of the NIPT Insights App on patient preparedness for counselling conversations – A multi-site experience <i>Sponsored by Illumina</i>
14:15-14:45	Learnings of a multiyear experience with expanded cfDNA screening <i>Sponsored by Illumina</i>
14:45-15:30	Session 4: Preimplantation genetic testing (PGT)
14:45-15:00	Genomic determinant of human embryonic arrest Antonio Capalbo , Italy
15:00-15:15	Advances in non invasive embryo testing Santiago Munne , Spain
15:15-15:30	Can technological advances solve the challenges of PGT-A Tony Gordon, CooperSurgical
15:30-15:45	Making sense of Mosaicism in PGT-A Manuel Viotti , USA
15:45-16:00	Expanded carrier screening as a gateway to PGT-M Avner Hershlag , USA
16:00	Closing remarks Yuval Yaron , Israel