INVITATION

Advancing Technologies For Reproductive Genetics: Where Are We Heading?

Monday, July 2nd 2018 | 14:00 - 15:15

Join us as three of the biggest names in genetic testing come together for an inspiring and thought-provoking symposium on the current and future impacts of genomics on the field of human assisted reproduction.

Our speakers – all renowned experts in reproductive genetics – will discuss how genetic testing is already improving outcomes for ART patients, as well as some of the challenges to successful testing. Building on this, we will look towards the future to consider how genetic testing technologies will continue to evolve, and the role they may play for patients and clinicians in the coming years.





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Where Are We Now:
The Benefits and Challenges of Genetics in IVF
Dr. Tony Gordon

Vice President Business Development, CooperGenomics

Next Steps in Preimplantation Genetic Testing

Dr. Santiago Munné

Co-Founder, CooperGenomics





CRISPR-Cas9 in Assisted Reproduction: The Science and the Ethical Challenges Dr. Mark Hughes

Co-Founder and Chief Medical Officer, CooperGenomics

