

Scientific Program

Igenomix at ESHRE 2015



Carlos Simón MD, PhD - Spain

Precongress Course Early pregnancy and the role of stem cells

Debate

Asherman syndrome as a complication of curettage for miscarriage: endometrial stem cells as a solution?

Sunday 14th / 14:15 h. - 15:00 h.

Illumina's lecture

Personalized Medicine in Reproductive Medicine Applied to Embryos. Clinical Benefits of PGS

Monday 15th / 16:00 h. - 17:00 h.

MSD scientific symposium

New Technologies May Improve Patient Success Rates: How to Integrate into Practice

Tuesday 16th / 14:30 h. - 14:50 h.

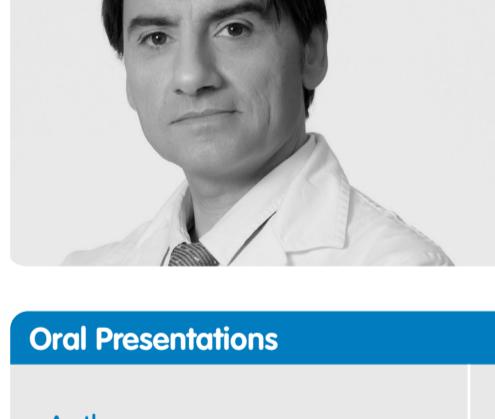


Carmen Rubio, PhD - Spain

Precongress Course Genetic and genomic mechanisms and markers associated with gamete and embryo quality

Sex-specific differences in recombination in human meiosis- relevance to gamete formation and fertility

Sunday 14th / 11:00 h. - 11:30 h.



Julio Martín, PhD - Spain

Workshop - Booth G45 Application of the Carrier Genetic Test in egg / sperm banks

Monday 15th / 12:00 h. - 12:45 h.

Oral Presentations

Authors	Title	Date/Time	Place
Vanessa Peinado, Násser Al-Asmar, Lucía Alegre, María Vera, Lorena Rodrigo, Jose María Martínez-Jabaloyas, Manuel Gil-Salom, Carlos Simón, Terry Hassold, Carmen Rubio.	Increased risk of sperm chromosomal abnormalities and decreased recombination frequency in non-obstructive azoospermic males.	17/06/15	Room Guimaraes of the FIL (International Lisbon Fair)

Posters

Authors	C. Rubio, L. Rodrigo, M. Florensa, E. Mateu, A. Mercader, V. Peinado, F. Bronet, M. Milán, S. García-Herrero, I. Campos-Galindo, C. Simón.	M. Riboldi, M.E. Poo, B. Coprerski, M. Santos, C.L. Bandeira, N. Al-Asmar Piñar, L. Rodrigo, C. Simón, C. Rubio.	P. Mir, E. Mateu, A. Mercader, R. Herrer, L. Rodrigo, M. Vera, V. Peinado, M. Milán, I. Campos-Galindo, S. García-Herrero, C. Simón, C. Rubio.	M. Meseguer, P. Piqueras, A. Tejera, A. Quiñonero, C. Simón, F. Domínguez.
Title	Differences in chromosomal abnormalities observed in preimplantation embryos according to male or female meiosis disruption in isolated male factor (MF) and advanced maternal age (AMA).	Decrease in complex aneuploidies during embryo development from day-3 to blastocyst stage.	Are false positive rates comparable at day-3 blastomere versus day-5 trophoectoderm biopsies using arrayCGH for Preimplantation Genetic Screening?	A new strategy for embryo selection combining proteoMICS and time-lapse technologies.