

Scientific Program

8.00 Registration

8.30 Welcome on behalf of SSIF

8.45 Course introduction.

F. Olivennes, France

9.00 Analyzing oocyte chromosomal content.

D. Wells, USA

9.30 Preconceptional genetic screening of oocytes: clinical results

J. Selva, France

10.00 *Coffee Break*

10.30 Oocyte genomic in PCOS

J. Strauss, USA

11.00 Androgen and Folliculogenesis. Is metformin usefull in PCOS

P Bouchard, France

11.30 Androgen supplementation to improve ovarian response

J.N. Hugues, France

12.00 *Lunch*

14.00 Is there an interest to assess ovarian reserve prior to ovarian stimulation for IVF

F. Broekmans, Netherlands

14.30 AMH as a marker of oocyte quality and pregnancy rates

D. Dewailly, France

15.00 Antral follicles: definition, intra observers et intercycles variability

B. Salle, France

15.30 General Discussion on Ovarian Reserve Assessment

16.00 *Coffee Break*

16.20 Choosing the starting dose in COH: the CONSORT study

F. Olivennes, France

16.50 Oocyte morphology as a predictor of embryo quality and pregnancy rate

T. Ebner, Austria

17.20 **Keynote lecture:** The future of motherhood

E.R. Te Velde, Netherlands

9.00 Oocyte freezing improvements: Thanks to the Italian Law

A. Borini, Italy

9.30 Is LH supplementation necessary in COH to improve oocyte quality

E. Bosh, Spain

10.00 Influence of oocyte and sperm quality on blastocyst formation

P. Devroey, Belgium

10.30 Mild stimulation: recent data and impact on oocyte and embryo

B. Fauser, The Netherlands

11.00 *Coffee Break*

11.20 Molecular profile of human oocyte-cumulus complex according stimulation protocols: genomic approach

S. Hamamah, France

11.50 Genomic imprinting defects. Lessons from the mouse and data on ART offspring

G. Palermo, USA

12.20 OHSS: practical tips for prevention

G. Griesinger, Germany

12.50 Luteal support: what is new in 2008

D. De Ziegler, Switzerland