



1ST ONLINE CONGRESS

Saturday April 25, 2020

11:00-16:00 Central European Time (CET)

CONGRESS COMMITTEE

David Albertini, USA; Norbert Gleicher, USA; Milton Leong, Hong Kong; Antonio Pellicer, Spain; Zeev Shoham, Israel; Sherman Silber, USA; Evelyn Telfer, UK; Ariel Weissman, Israel; Yuval Yaron, Israel; John Zhang, USA

SESSION 1: 11:00-13:45 CENTRAL EUROPEAN TIME (CET)	
Poor Ovarian Reserve: Clinical aspects	
11:00-11:15	Introduction: Zeev Shoham , Israel; Milton Leong , Hong Kong
11:00-11:15	Definition: Poor Ovarian Response vs. Poor Ovarian Reserve Norbert Gleicher , USA
11:15-11:30	How we define Poor Ovarian Reserve Peter Humaidan , Denmark
11:30-11:45	High dose vs. conventional dose of vs. natural cycle IVF TBA
11:45-12:00	The POSEIDON criteria and its measure of success through the eyes of clinicians Robert Fischer , Germany
12:00-12:15	The role of androgen in ovarian function Aritro Sen , USA
12:15-12:30	Clinical aspects of DHEA supplementation Norbert Gleicher , USA
12:30-12:45	Supplementation with GH John Yovich , Australia
12:45-13:00	Duo-stim in poor prognosis patients Filippo Ubaldi , Italy
13:00-13:15	Genetic aspects of poor ovarian reserve Adi Reches , Israel
13:15-13:30	When should we give-up and stop treatment Ariel Weissman , Israel
13:30-13:45	Short summary
SESSION 2: 13:45-15:00 CENTRAL EUROPEAN TIME (CET)	
Poor ovarian reserve: Under clinical investigation	
13:45-14:00	Bone marrow-derived stem cells in women with diminished ovarian reserves and premature ovarian failure Sonia Herraiz , Spain
14:00-14:15	Mitochondria as a tool for oocyte rejuvenation Elena Labarta , Spain
14:15-14:30	Oogonial Stem cell Evelyn Telfer , UK
14:30-14:45	In-vitro activation of follicles for infertility treatment in poor ovarian reserve Kazuhiro Kawamura , Japan
14:45-15:00	Short Summary of the session
SESSION 3: 15:00-16:00 CENTRAL EUROPEAN TIME (CET)	
Cutting edge in Reproductive Medicine	
15:00-15:20	Nuclear transfer – Introduction and technique John Zhang , USA
15:20-15:40	Spindle transfer - Clinical application Nuno Costa-Borges , Spain
15:40-16:00	Preventing mitochondrial DNA disease - pronuclear transfer Choudhary Meenakshi , UK