



Preliminary program

08:00-08:30	Gathering and registration				
08:30-10:30	Oral presentations				
	<u>Hall 1</u>	<u>Hall 2</u>	<u>Hall 3</u>	<u>Hall 4</u>	<u>Hall 5</u>
08:30-10:30	ART	Andrology	Embryology	Ovarian Development	Psyco Social
10:30-11:00	Coffee break, visit the exhibition and view the posters				
11:00-12:30	Plenary Session				
	<u>Hall 1</u>				
11:00-11:15	Congress summary Prof. Raoul Orvieto				
11:15-11:45	The Different Paths Governing the Creation of Artificial Embryo and placental Stem Cells Prof. Yossi Buganim , Stem cell lab, the Hebrew University, Jerusalem				
11:45-12:15	"Testis in a dish": Developing testis organoids and stem cell-derived gonadal cells Prof. Nitzan Gonen , Life Sciences Faculty, Bar-Ilan University				
12:15-12:45	Isoform-resolved transcriptome reveals thousands of novel genes in human preimplantation embryos Prof. Dalit Ben-Yosef , Institution of Reproduction and IVF, Lis Maternity Hospital Tel-Aviv				
12:45-13:45	Lunch break	<u>Hall 2</u>	<u>Hall 3</u>		
		Workshop A (13:15-13:45)	Workshop B (13:15-13:45)		
13:45-16:30	Plenary Session				
	<u>Hall 1</u>				
13:45-14:15	Invited speaker: A real world study from French database Prof. Michael Grynberg , <i>Sponsored by Merck</i>				
14:15-14:30	Appreciation Award, Awards and Prizes				
14:30-15:00	National Database Prof. Liat Geva				
15:00-15:05	Technical break				
15:05-16:35	Oral presentations				
	<u>Hall 1</u>	<u>Hall 2</u>	<u>Hall 3</u>	<u>Hall 4</u>	<u>Hall 5</u>
15:05-16:35	ART	Andrology	Embryology	Ovarian Development	Psyco Social