






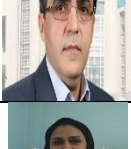
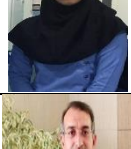



**Saturday, May 15 (17:00-20:00)**

**Scientific Session: 2<sup>nd</sup> Scientific Session, Embryo culture condition**

(Virtual Room 2)

**Scientific Manager: Iman Halvaei, Ph.D.**

	Iman Halvaei, <i>Ph.D.</i> (Iran)	Welcome and Introduction	17:00-17:05
	Jafar Ali, <i>Ph.D.</i> (Malaysia)	Development of synthetic protein-free chemically defined, safe and efficacious media products for human ART, compliance with safety, regulatory and cultural norms	17:00-17:20
	Azita Faramarzi, <i>Ph.D.</i> (Iran)	The use of time-lapse technology for embryo culture, Is it necessary?	17:20-17:35
	Nekati Findikli, <i>Ph.D.</i> (Turkey)	Realtime and multilevel digital monitoring in ART: Are we ready to move IVF to the next level?	17:35-17:55
	Shahin Ghazali, <i>Ph.D.</i> (Iran)	Microfluidics in embryo culture system	17:55-18:10
	Mohammad Reza Sadeghi, <i>Ph.D.</i> (Iran)	Can in vitro culture condition influence pre-implantation embryo aneuploidy?	18:10-18:25
	Ashok Agarwal, <i>Ph.D.</i> , <i>HCLD</i> (USA)	ROS and assisted reproduction	18:25-18:45
	Fardin Amidi, <i>Ph.D.</i> (Iran)	In vitro maturation and culture medium	18:45-19:00
	Marjan Omidi, <i>Ph.D.</i> (Iran)	Using embryo culture medium as a diagnostic factor	19:00-19:15
	Mohammad Hossein Nasr-Esfahani, <i>Ph.D.</i> (Iran)	The effect of supporting the one carbon cycle on in vitro and in vivo fertilization outcomes	19:15-19:30
<b>QUESTION</b>			19:30-20:00