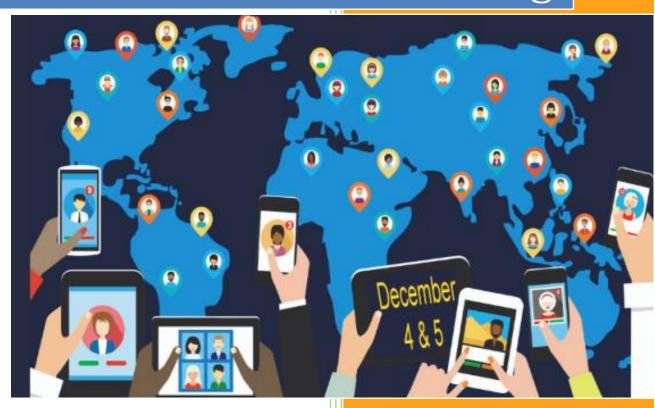
MEFS 2020

27th Annual Meeting



Join us



The Middle East Fertility Society (MEFS is a 27 year-old professional society whose mission is to improve fertility care of couples in the Middle East and the World through the transfer of medical knowledge and the promotion of scientific research. The society has become a vehicle of knowledge dissemination and a platform for research collaboration in the whole region.

MEFS regroups nowadays a large and diverse group of scientists and professionals, including Fertility Specialists, Reproductive Endocrinologists, Urologists, Reproductive Surgeons, Embryologists, Gynecologists & Obstetricians, Fertility Nurses, and other allied health professionals from the Middle East, North Africa and the rest of the World.

The annual scientific event has traditionally become the meeting point where all fertility specialists across the Middle East find the opportunity to exchange scientific information, renew social bonds, strengthen national solidarity, and consolidate cultural heritage.

This year, we deliver **MEFS Annual Congress on December 4-5, 2020 in its Virtual Platform** right into the safety and warmth of your working space. We hope you enjoy a wealth of cutting-edge knowledge in Human Reproduction and a myriad of unique expertise from renowned authorities from all over the world.

Please note that **Times are displayed in Beirut time**, so you need to *adjust the time zone differences* according to your own location.



WELCOME TO MEFS 2020



Dear Friends, Colleagues and Guests

It gives me a great delight and honor to welcome you to MEFS 2020 Annual Congress. Amidst all uncertainties and turmoil we have experienced over the past year, it feels good to finally come together by year-end with MEFS Virtual Congress on December 4 and 5, 2020.

The Organizing Committee has put together a sophisticated and comprehensive scientific program designed to meet your needs and today's challenges. I truly hope this virtual meeting would bring you the science we are accustomed to and the warmth that makes MEFS experience unique.

I welcome you with open heart to MEFS 2020 Virtual congress and hope to meet you in Cyber Space during the Q&A sessions.

Botros Rizk MEFS President



MEFS 2020 Virtual Congress

Scientific Congress Program Committee

Johnny Awwad, M.D., Scientific Congress Program Chair
Mohammad Aboulghar, M.D., Scientific Congress Committee Member
Michel Abou Abdallah, M.D., Scientific Congress Committee Member
Botros Rizk, M.D., Scientific Congress Committee Member
Dominique De Ziegler, M.D., Scientific Congress Committee Member
Suheil Muasher, M.D., Scientific Congress Committee Member
Elias Dahdouh, M.D., Scientific Congress Committee Member

MEFS Officers

Executive Committee

Botros Rizk, M.D., President (EGY)
Jean Marc Ayoubi, M.D., President-Elect (LEB)
Marwan Al-Halabi, M.D., Immediate Past-President (SYR)
Toufic Nakad, M.D., Secretary (LEB)
Mohamed Hafiz, M.D., Treasurer (SUD)
Ali Husseini, M.D., Member (IRQ)
Aref Alkhalidi, M.D., Member (JOR)
Bandar Abdulkarim, M.D., Member (KSA)
M. Walaa ElDeeb, M.D., Member (EGY)
Yomna Zaghloul, M.D., Member (EGY)
Said Mekkawi, M.D., Student Affair-CME program (LEB)

Central Office

Michel Abou Abdallah, M.D., Executive Director Johnny Awwad, M.D., Chief Scientific Officer Lina Sinno, Associate Executive Director



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Canada, Certificate of Incorporation, number 1211661-8
date: 2020-06-09



Political Statement

The aim of MEFS is to provide a forum for the exchange and discussion of new clinical and scientific ideas. The Middle East Fertility Society, in good faith assume that all participants will respect the non-political nature of its annual meeting.

Equal Opportunity Statement

MEFS values and endorses diversity and tolerance among its members, officers, and staff. The Society prohibits discrimination based on race, color, religion, gender, sexual orientation, citizenship, disability, or others prohibited by Law.

Disclaimer Statement

The content and views presented in this Scientific Congress belong to the invited faculty and do not necessarily reflect those of the Middle East Fertility Society. Participants are therefore encouraged to review other medical resources before implementing changes about patient care to their clinical practice.

Language

English is the official language of the meeting. There will be no simultaneous translation.

CME

This scientific activity is awarded 18.0 Cat I contact hours





Register online or use the below form

Tick one only , Title: Ms	Mrs	Mr	Dr	Prof.	Prof. Dr.
Last Name:		1			
First Name:					
Country of Residency:					
Mobile :					
Email:					
Sponsor :					

Registration fees: USD 200

Payment in USD should be made in advance by bank transfer to our MEFS Account below (Kindly send a copy of the bank transfer)

All Charges due on Bank Transfers have to be paid by the sender.

ROYAL BANK OF CANADA

BRANCH: LES GALERIES NORMANDIE BR

2560 DE SALABERRY ST

MONTREAL, QC, CANADA H3M1L3 ACCOUNT: 03221-003-400192-1

SWIFT CODE: ROYCCAT2

IBAN: CA 003

When payment is received, confirmation with an individual private personal code will be sent to access the meeting, kindly note that the code is for the registered person only and cannot be shared or transferred.

Return this form to MEFS2020 Management, Tel No.: +961-3-133600 - Email:registration@mefs.org

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FRIDAY DECEMBER 4, 2020

BEIRUT TIME	
09:00 - 09:30	MEFS 2020 Opening Ceremony
09:30 – 09:55	Professor AboulGhar KEYNOTE LECTURE (CME)
	The use of stem cells for ovarian rejuvenation: What's Up? Antonio Pellicer (Spain)
09:55 – 10:00	Q&A
10:00 - 10:30	Ferring Symposium:
	Megaset-HR: The latest RCT evaluating HP-hMG vs. rFSH in predicted hyper-responders Nick Raine-Fenning (UK)
10:30 - 11:30	Plenary session I: What to do to improve endometrial implantation?
10:30 – 10:55	Repeated implantation failure: Myth or reality Paul Pirtea (France)
10:55 – 11:00	Q&A
11:00 – 11:25	Endometrial scratching for recurrent implantation failure: A tale from the past? Yacoub Khalaf (UK)
11:25 – 11:30	Q&A
11:30 – 12:00	Break / Virtual Exposition
12:00 – 12:30	Merck Symposium



12:30 - 13:30	Plenary sessi	on II: What to do to improve endometrial implantation?
12:30 – 12:55		Is immunomodulation effective in improving endometrial receptivity in women with recurrent implantation failure? Nick Macklon (Denmark)
12:55 – 13:00	Q&A	
13:00 – 13:25		The endometrial microbiota environment and embryo implantation: Are we there? Juan Velasco Garcia (Spain)
13:25 – 13:30	Q&A	· · · ·
13:30 - 14:30	Break / Virtu	al Exposition
14:30 – 15:30	Roche Satelli	te Symposium: " Women health from fertility to delivery"
14:30 – 14:50		Preeclampsia testing (sFlt-1/PIGF) and the clinical role in the early diagnosis and ruling in/out of preeclampsia, Manu Vatish (UK)
14:50 – 15:00	Q&A	
15:00 – 15:20		AMH in the assessment of fertility and beyond Majed A. Al Hudhud (UK)
15:20 – 15:30	Q&A	
15:30 – 16:00	KEYNOTE LEC	CTURE
		The impact of prior and novel coronaviruses on human reproduction: What is known? Hugh Taylor (USA)



16:00 – 17:00	Debate: Is it a	all about embryo biopsy?
16:00 – 16:25		Non-invasive preimplantation genetic testing: How far away? Carmen Garcia (Spain)
16:25 – 16:50		Not even noninvasive cell-free DNA can rescue preimplantation genetic testing Norbert Gleicher (USA)
16:50 – 17:00	Q&A	
17:00 – 17:30	Break / Virtu	al Exposition
17:30 – 1800	BabyCord Ste	emcells & Tissue Bank- Jordan Symposium
17:30 – 17:50		Transplantation of frozen-thawed ovarian tissue and factors affecting outcomes Anette Tonnes Pedersen (Denmark)
17:50- 18:00	Q&A	,
18:00 – 18:30	KEYNOTE LEC	CTURE
18:00 – 18:30		Endometrial genomic screening for the proper timing of embryo transfer Christos Coutifaris (USA)
18:30 – 18:40	Q&A	
18:40 – 19:00	CONCLUDING	G REMARKS



SATURDAY DECEMBER 5, 2020

10:00 – 10:30	The Prince	Sultan Bin Abdul Aziz Al Saud KEYNOTE LECTURE
10:25 – 10:30	Q&A	Limiting factors for creating oocytes from germ cells Claus Andersen Yding (Denmark)
10:30 - 11:30	Plenary ses	ssion: Recurrent pregnancy loss
10:30 – 10:55		
10:55- 11:00	Q&A	
11:00 - 11:25		Uterine causes of recurrent pregnancy loss M Carbonnel (France)
11:25 – 11:30	Q&A	
11:30 – 12:00	Break / Vir	tual Exposition
12:00 – 13:30	Plenary ses	ssion I: Selecting the right embryo
12:00 – 12:25		Clinical key performance indicators (KPIs) in ART Dominique de Ziegler (France)
12:25 – 12:30	Q&A	
12:30 – 12:55		Biological key performance indicators (KPIs) in ART Laura Rienzi (Italy)
12:55 – 13:00	Q&A	. "
13:00 – 13:25		Selecting the right embryo: contribution of time lapse technology Marine Poulain (France)
13:25 – 13:30	Q&A	

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14:30 – 15:00	KEYNOTE L	ECTURE
14:30 – 14:55		Gene editing of pre-implanted embryos: Are we there yet? Gerald Schatten (USA)
14:55 – 15:00	Q&A	
15:00- 16:30	Plenary ses	ssion: Improving ART outcome
15:00 – 15:25		Mosaic embryo from PGT-A cycles: to discard or to transfer? Elias Dahdouh (Canada)
15:25 – 15:30	Q&A	
15:30 – 15:55		The recent evidence for less medications in IVF Suheil Muasher (USA)
15:55- 16:00	Q&A	• •
16:00 – 16:25		What can we do to improve endometrial thickness prior to embryo transfer?

Break / Virtual Exposition

16:30 – 17:30	Plenary sess	sion: Endometrial receptivity
16:30 – 16:55		Strategies to Reduce Early Implantation Failure and Pregnancy Loss William Kutteh (USA)
16:55 – 17:00	Q&A	
17:00 – 17:25		Uterine transplantation: state of the art Jean Marc Ayoubi (France)
17:25 -17:30	Q&A	, .

Ertug Kovanci (USA)

Q&A

13:30 - 14:30

16:25 - 16:30



17:30 - 18:00	KEYNOTE LECTURE
17:30- 17:55	Successful, simple IVM and why it works: Lessons from in vitro gametogenesis? Sherman Silber (USA)
17:55 – 18:00	Q&A
18:00	CONCLUDING CEREMONY

