



Dear Friends, colleagues and Guests

It gives me the greatest delight and honor to welcome you to MEFS 2020 annual meeting. In the middle of all the uncertainties and concerns we all experienced this year; it is a great feeling to end the year with MEFS annual meeting on December 4 and 5, 2020.

The organizing committee has put together a sophisticated and comprehensive program. The interaction between COVID and ART has been a new challenge and we are delighted to feature sessions dedicated to this new topic

We truly hope that our virtual meeting would have the science we are accustomed to and the warmth that makes MEFS unique. Every effort has been made to have our discussions and questions. I welcome you with open arms and heart to our 2020 meeting and hope to see you on our screens and discussion sessions

Warmest regards

Botros Rizk

MEFS President



We are excited to announce that the 2020 scientific congress of the Middle East Fertility Society will be offered virtually in 4 & 5 December 2020.

Considering the current pandemic, including adherence to current rules on large gatherings and best practices in social distancing guidelines, the leadership of MEFS has made the decision to convert the scheduled MEFS2020 scientific congress from an in-person to an entirely virtual meeting.

Company Name: _____

Above mentioned company represented by undersigned, hereby wishes to sponsor the following items (please check the appropriate box)

The following opportunities have been offered for commercial support.

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| <input type="checkbox"/> | Company Symposium | |
| <input type="checkbox"/> | 1 hour duration | \$ 15,000 |
| <input type="checkbox"/> | 30 minutes Duration | \$ 8,000 |
| <input type="checkbox"/> | Sponsor a scientific session from the main program | contact MEFS office |
| <input type="checkbox"/> | Advertisement 5 minutes (Break time) | \$ 1000 |

Return this form to MEFS2020 Management,

Tel No.: + 961-3-133600 - Email: exhibition@mefs.org



Virtual Congress

Central Office
Middle East Fertility Society
Achrafieh, P.O.Box 167220
Beirut, Lebanon
Mobile: +961-3-133600 - Email: exhibition@mefs.org
Lebanon, Registration number 57/AD dated 31/10/92

Middle East Fertility Society
9580 Boulevard De L' Acadie , Suite 220
Montreal, Qc , Canada H4N1L8
Phone: +514 383 3632 , Email: exhibition@mefs.org Canada,
Certificate of Incorporation, number 1211661-8 date: 2020-06-09

Main Program sessions

Professor AboulGhar KEYNOTE LECTURE	The use of stem cells for ovarian rejuvenation: What's Up?	Antonio Pellicer (Spain)
Plenary session: What to do to improve endometrial implantation?	Repeated implantation failure: Myth or reality	Paul Pirtea (France)
	Endometrial scratching for recurrent implantation failure: A tale from the past?	Yacoub Khalaf (UK)
	Is immunomodulation effective in improving endometrial receptivity in women with recurrent implantation failure?	Nick Macklon (Denmark)
	The endometrial microbiota environment and embryo implantation: Are we there?	Juan Velasco Garcia (Spain)
KEYNOTE LECTURE	The future of stem cells in Human Reproduction	Gerald P. Schatten (USA)
Debate: Is it all about embryo biopsy?	Non-invasive preimplantation genetic testing: How far away?	Carmen Rubio (Spain)
	Not even noninvasive cell-free DNA can rescue preimplantation genetic testing	Norbert Gleicher (USA)
Plenary session: Endometrial receptivity	Proven strategies to reduce early implantation failure	William Kutteh (USA)
	Endometrial genomic screening for the proper timing of embryo transfer	Christos Coutifaris (USA)
	Uterine transplantation: state of the art	Emily Jungheim (USA)

Virtual Congress

The Prince Sultan Bin Abdul Aziz Al Saud KEYNOTE LECTURE

Limiting factors for creating oocytes from germ cells

Claus Andersen Yding (Denmark)

Plenary session: Recurrent pregnancy loss

Recurrent pregnancy loss from an endocrine point of view

Philippe Bouchard (France)

Uterine causes of recurrent pregnancy loss

M Carbonnel (France)

Plenary session: Selecting the right embryo

Clinical key performance indicators (KPIs) in ART

Dominique de Ziegler (France)

Biological key performance indicators (KPIs) in ART

Laura Rienzi (Italy)

Selecting the right embryo: contribution of time lapse technology

Marine Poulain (France)

Embryo culture modifications to improve blastulation in women with low reserve

Elizabeth R Hammond (New Zealand)

KEYNOTE LECTURE

Gene editing of pre-implanted embryos: Are we there yet?

Gerald Schatten (USA)

Plenary session: Improving ART outcome

Ovarian stimulation: Less is better?

Bart Fauser (Belgium)

Addressing single embryo transfer in the era of vitrification

Suheil Muasher (USA)

Improving embryo transfer techniques: tips and tricks

Thomas Toth (USA)

Virtual Congress

What can we do to improve endometrial thickness prior to embryo transfer?

ERTUG Kovanci (Turkey)