



# Dexeus ebates FERTILITY

**SITGES,**  
BARCELONA  
**30** MAY—**1** JUNE  
20**25**

# PROGRAM



Friday, 30<sup>th</sup> MAY

**15.00 – 15.20** Welcome, aims & overview

## SESSION 1:

**"Get the balance right" in the fertility work-up of infertile couples**

**15.20 – 16.10** Genetic carrier screening

*Chairs: Sebastiaan Mastenbroek – Montserrat Boada*

... should be offered to all

*Antonio Capalbo*

... should be offered to none

*Paul Pirtea*

**16.10 – 17.00** For the prediction of ovarian response

*Chairs: Gurkan Bozdag – Valeria Donno*

... I should trust my AMH values

*Antonio La Marca*

... I should trust my AFC

*Frank Broekmans*

**17.00 – 17.30** Coffee/Tea Break

**17.30 – 18.20** Thin endometrium prior to embryo transfer

*Chairs: Luca Gianaroli – Panagiotis Drakopoulos*

... does not affect implantation

*Baris Ata*

... has a molecular signature,

and should be considered

*Xavier Santamaria*

**18.20 – 20.00** Welcome Reception

Saturday, 31<sup>st</sup> MAY

**10:00** Welcome

## SESSION 2:

**"Let me entertain you" and start stimulating differently**

**10:10 – 11:00** The future of cycle programming & synchronization is

*Chairs: Sesh Sunkara – Frédéric Lamazou*

... pre-treatment and follicular phase stimulation

*Panagiotis Drakopoulos*

... random start stimulation

*Nathalie Massin*

**11:00 – 11:50** For poor responders

*Chairs: Dinka Baldani – Nikolaos Polyzos*

... we should stimulate mild

*Charine van Tilborg*

... we should stimulate intense

*Sesh Sunkara*

**11:50 – 12:20** Coffee/Tea Break

**12:20 – 13:10** PCOS and hyper-responders

*Chairs: Tatjana Motrenko – Nikolaos Polyzos*

... stimulation is the past & CAPA-IVM is the future

*Tuong M. Ho*

... individualized tailored stimulation

*Luca Gianaroli*

**13:10 – 14:30** Lunch

# PROGRAM



## Session 3: What happens in the lab stays in the lab!

**14:30 – 15:20** PGT-A

*Chairs: Antonio Capalbo – Mònica Parriego*

... should be routinely offered to women over 40 years

*Laura Rienzi*

... should not be routinely offered to women over 40 years

*Sebastiaan Mastenbroek*

**15:20 – 16:10** The future of embryo selection

*Chairs: Borut Kovacic – Gemma Arroyo*

... will be mainly driven by artificial intelligence

*Danilo Cimadomo*

... will be mainly driven by embryologists

*Aisling Alhstrom*

## Session 4: Free to freeze?

**16:10 – 16:30** Coffee/Tea Break

**16:30 – 17:20** Elective fertility preservation

*Chairs: Anis Feki – Marta Devesa*

... Let's be selective

*Kirsten Louise Tryde-Macklon*

... Freeze as you wish

*Dominic Stoop*

**20:00 – 22:30** Conference Dinner at Melià Sitges

Sunday, 1<sup>st</sup> JUNE

## SESSION 5: Frozen embryo transfer: Too "cold" to be true

**10:00** Welcome

**10:00–10:50** Freeze-all and deferred embryo transfer

*Chairs: Sebastian Leathersich – Human Fatemi*

... should be offered to poor responders

*Matheus Roque*

... should not be routinely offered to poor responders

*Nick Macklon*

**10:50 – 11:40** Pregnancy loss following frozen embryo transfer is

*Chairs: Matheus Roque – Manuel Álvarez*

... related to low serum progesterone levels

*Elena Labarta*

... related to an altered microbiome

*Henriette Svarre Nielsen*

**11:40 – 12:00** Coffee/Tea Break

**12:00 – 12:50** Frozen embryos should be transferred in

*Chairs: Barbara Lawrenz – Dominic Stoop*

... a natural cycle

*Human Fatemi*

... an artificial cycle

*Nikolaos Polyzos*

**12:50 – 14:30** Conference Remarks — Farewell Brunch