



3rd ANDROLOGY SYMPOSIUM

6 June 2019

University of Zagreb School of Medicine, Zagreb, Croatia

Organizers: *University of Zagreb School of Medicine*

EAA Training Centre Zagreb

University Hospital Centre Zagreb (KBC Zagreb)

Croatian Society for Andrology, Croatian Society for Laboratory Medicine

Croatian Society for Gynaecological Endocrinology and Human Reproduction

Croatian Medical Association

Centre for Excellence in Reproductive and Regenerative Medicine (CERRM) of the University of Zagreb School of Medicine – Research unit: Biomedical Research of Reproduction and Development

PROGRAMME

Thursday, 6 June 2019

Location: University of Zagreb School of Medicine (UZMS), Čačković Hall, Šalata 3

9.00 – 9.10	Željko Kaštelan & Dinka Pavičić Baldani: Opening Remarks
9.10 – 9.20	Davor Ježek: UZSM and EAA Training Centre Zagreb: An Overview
9.20 - 9.35	Initial test (20 questions, multiple choice)
9.35 – 9.55	Csilla Krausz: Male infertility and chronic diseases: genes or hormones
9.55 – 10.05	<i>Discussion</i>
10.05 – 10.25	Kenneth Aston: Sperm Epigenetic Changes - Causes and Consequences
10.25 – 10.35	<i>Discussion</i>
10.35 – 10.55	Frank Tüttelmann: Validated and novel genes causing meiotic arrest, azoospermia and male infertility
10.55 – 11.05	<i>Discussion</i>
11.05 – 11.20	Coffee Break
11.20 – 13.00	Poster session – a guided poster tour
13.00 – 14.00	Lunch (& continuation of the poster session)
14.00 – 14.20	Andreas Meinhardt: Epididymo-orchitis: strategies to prevent infertility

14.20 – 14.30	<i>Discussion</i>
14.30 – 14.50	Dimitrios Goulis: Endocrine disruptors and male infertility
14.50 – 15.00	<i>Discussion</i>
15.00 – 15.20	Don Conrad: Project GEMINI - Results
15.20 – 15.30	<i>Discussion</i>
15.30 – 15.45	Coffee break
15.50 – 16.10	Zsolt Kopa: Microdissection TESE – different approaches
16.10 – 16.20	Discussion

Short oral communications, case presentations:

16.20 – 16.30	Dinko Hauptman: A modern approach to Peyronie's disease
16.30 – 16.35	<i>Discussion</i>
16.35 – 16.45	Shevah Friedler: Is there a reason to offer surgical retrieval of testicular sperm for non-azoospermic patients?
16.45 – 16.50	<i>Discussion</i>
16.50 – 17.00	<i>(To be decided)</i>
17.00 – 17.05	<i>Discussion</i>
17.05 – 17.20	Final test (20 questions, multiple choice)
17.30	Concluding remarks