

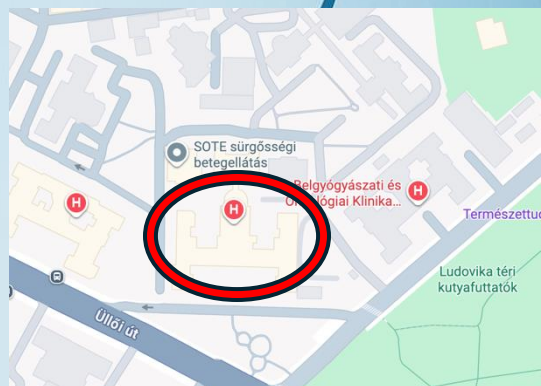
High Quality Science in Medically Assisted Reproduction

Focused workshop for the Center of Assisted Reproduction
Budapest, 2025.09.29-30.

Agenda - Plenary Session

29. September 2025.

Semmelweis University - Auditorium of the Department of Obstetrics and Gynecology
1082 Budapest, Üllői str. 78/a. 2nd floor



14.00 - 14.15

Introduction

Miklós Sipos - associate professor - Semmelweis University Center of Assisted Reproduction
Bart Fauser - emeritus professor - Utrecht University
Otilia Pop - Head of Medical Affairs, Intercontinental Region – Ferring Pharmaceuticals

14.15 - 14.35

Overview of the Reproductive Centre: research groups, achievements, ongoing and planned studies - Miklós Sipos

14.35 - 15.15

High quality science in reproduction - Bart Fauser

15.15 - 15.55

Statistical tools for clinical research – Mikolt Bakony
- Center of Translational Medicine Semmelweis University

15.55 - 16.35

Big Data analysis – application in assisted reproduction –
Nóra Szalóczy - Health Services Management Training Centre - Semmelweis University

16.35 - 17.15

Ethical use of AI in scientific research - Nóra Szalóczy –
Health Services Management Training Centre - Semmelweis University

17.15 - 18.00

Evaluation/ Panel discussion Bart Fauser and All



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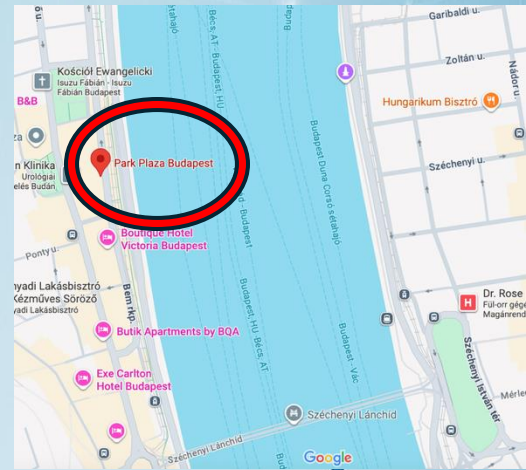
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Agenda – Workshop

30. September 2025.

Park Plaza Hotel

1011 Budapest, Bem rkp. 16-19



- **09.00 - 09.15 Introduction & Summary of 1st day:** Bart Fauser & Otilia Pop Ferring
- **09.15 - 10.15 How TO READ a publication:** Bart Fauser
- **10.15-11:45 Presentation of ongoing or upcoming scientific projects. Evaluation, revision, guidance.** Bart Fauser and the Groups
- **10.15 - 10.45 Bart Fauser and Embryology Group (Team leader: Tímea Buzder PhD – Lab Director Embriologist - ARC Semmelweis University)**
 - Projekt title: "Abnormal zygotes and embryo development: Genetic testing and new diagnostic methods in IVF"
- **10.45 - 11.15 Bart Fauser and Máté Éliás MD, PhD student - TMC Semmelweis University**
 - Project title: „Investigating the importance of the Ser680Asn polymorphism in the FSH- receptor gene in the result of fresh and frozen embryo transfer”
- **11.15 - 11.45 Bart Fauser and Fanny Dusa dietetician, PhD Student - Doctoral School Semmelweis University**
 - Projekt title: „Premature ovarian insufficiency and its modulation through nutritional interventions”
- **11.45 - 12.15 Hands-on workshop: developing draft publications:** Bart Fauser & Miklós Sipos group
- **workshop with ALL**
- **12.15 - 12.30 Closing remarks - Miklós Sipos/ Bart Fauser/ Otilia Pop**

Workshop language: English

Participation: free of charge

Sponsor: Ferring Pharmaceuticals Intercontinental Region

Please send your registration to regisztracio.arc@semmelweis.hu until 25th of September, 2025.



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