



European Academy of Andrology

EAA 2nd School in Genetics

January 22-24th, 2025

Tallinn, Estonia

Organized by the EAA Centre: Andrology Clinic, Tartu University Hospital

EAA School in Genetics aims to offer the high-quality state-of-the-art level training to physicians and biomedical researchers interested in medical genetics with the specific focus on the genetics of andrological and reproductive medicine conditions incl. genetics of male and female infertility, genetics of testicular and prostate cancer; preconception carrier screening and preimplantation genetic testing; sperm DNA defragmentation index methods and clinical value.

Course faculty:

- Kristian Almstrup, PhD, University of Copenhagen, Denmark
- Antonio Capalbo, PhD; University of Chieti-Pescara, Italy
- Aleksander Giwercman, MD, PhD, Malmö University Hospital, Sweden
- Maris Laan, PhD, University of Tartu, Estonia
- Margus Punab, MD, PhD, University of Tartu, Estonia
- Frank Tüttelmann, MD, PhD, University of Münster, Germany.
- Stéphane Viville, PhD, University of Strasbourg, France
- Fredrik Wiklund, PhD, Karolinska Institute, Stockholm, Sweden
- Miguel Xavier, PhD, Newcastle University, United Kingdom

Who should apply: andrologists; reproductive medicine specialists; researchers in reproductive biomedicine; other attendees interested in male reproductive genetics

Language: English

Number of EAA credits: 2

Number of participants: 25 (priority to EAA junior members!)

Venue: Conference Centre of Mercure Hotel Tallinn, Estonia

(<https://www.mercure tallinn.com/en/meetings-events/>)

Participation fee (incl lunches, coffee breaks and course dinners):

- **WITH 3-night accommodation** at the course venue: **EAA members 700 EUR; non-members 850 EUR**
- **WITHOUT accommodation** (self-arranged housing): **EAA members 385 EUR; non-members 500 EUR**

Deadline for application: 31.10.2024

Contact: Ms Mailis Sütt, Course manager; mailis.sutt@kliinikum.ee, Phone: +372 7319 323