



## FACULTY BIOGRAPHIES

### **Csilla Krausz**

Professor in endocrinology at the University of Florence and co-director of the Florence European Academy of Andrology (EAA) Training Center in Andrology <https://www.andrologyacademy.net/>.

She was the former president of the EAA (2014-2022) and served ESE as the Clinical Lead of the Reproductive Endocrinology focus area from 2017-2021. She obtained her PhD in Human Genetics at the Paster Institute, University Paris VII. Her major clinical interest is andrology and her research focus is genetics of male infertility, testis cancer and rare endocrine diseases.



### **Hermann Behre**

Prof. Dr. med. Hermann M. Behre has been Director of the Center for Reproductive Medicine and Andrology of the University Hospital in Halle, Germany, since 2007. He also holds the position of the current President of the European Academy of Andrology (EAA). Prof. Behre is a specialist in urology and andrology as well as obstetrics and gynaecology, gynaecological endocrinology and reproductive medicine. The focus of his clinical work is couple infertility and hypogonadism.



### **Aleksander Giwercman**

Professor in Reproductive Medicine and group leader for research group in Molecular Reproduction at Lund University, Department of Translational Medicine.

Author of almost 500 PubMed-listed papers. Main research interest in impact of cancer and cancer treatment on male reproductive function and sperm DNA fragmentation in relation to male fertility. European Academy of Andrology academician and certified andrologist. Currently, Chief Editor of *Andrology*. He is also one of the founders and member of Executive Board of the Swedish-Danish collaborative networks in Reproductive Medicine, ReproUnion ([www.reprounion.eu](http://www.reprounion.eu)).



### **Martin Blomberg Jensen**

Head of Research department of Endocrinology, Copenhagen University Hospital, Herlev-Gentofte. Our group work with endocrine crosstalk with particular focus on Skeleton, gonads and mineral homeostasis. We are a translational research environment using both functional animals and randomized clinical trials to uncover new regulators of reproductive function

I am an European Academy of Andrology certified andrologist and handles patients with andrological problems and rare endocrine disorders.

