

Basic Science workshop "Recent Advances in Regenerative Medicine in Pelvic Floor Disorders"

Chair: Dr Harold Drutz

Faculty:

May Alarab, MD

Oksana Shynlova, PhD

Mark Kibschull, PhD

Margot Damaser, PhD

PROGRAM

- 8:00 Welcome and Introduction - Prof. Drutz
- 8:05 - 8:45 Pelvic Organ Prolapse: matrix, cells and genes and their interaction
Dr. May Alarab
- 8:45-9:25 Basic science research into the genetics of Pelvic Organ Prolapse & the effect of local estrogen therapy
Dr. Oksana Shynlova
- 9:25 - 9:35 Q&E
- 9:35 - 10:05 Nutrition Break
- 10:05 - 10:50 Application of cell-based therapy as treatment of Pelvic Floor Disorders (SUI and POP)
Dr. Mark Kibschull
- 10:50 - 11:00 Q&E
- 11:00 - 11:45 Animal models for Preclinical testing of Regenerative Methods to prevent Pelvic Floor Disorders
Dr. Margot Damaser
- 11:45-11:55 Q&E
- 11:55-12:00 Closing remarks - Prof. Drutz