

AGENDA

Latest clinical data and applications of qPCR
microbiome analysis solutions

Femoflor® | Androflor® | Enteroflor® Kiddy

 **27.10.2023, Grand Hotel Millennium Sofia**

-  Male and female urogenital microbiome: similarity and differences
prof. Ekaterina Voroshilina, Ural State Medical University
-  Semen microbiota and its impact on embryo quality
prof. Ekaterina Voroshilina, Ural State Medical University
-  Endometrial microbiome: assessment methods and association with pathology
prof. Ekaterina Voroshilina, Ural State Medical University
-  Endometrial microbiome in women with reproductive problems - success story from the practice
Dr. Svetlana Pachkova, Clinical Institute for Reproductive Medicine "St. Elisaveta", Pleven
-  Vaginal microbiome in first trimester of pregnancy as a prognostic marker for premature birth: PRIMA and PEOPLE indexes
prof. Ekaterina Voroshilina, Ural State Medical University
-  The vaginal microbiome as a key predictor of gynae health outcomes
Kalina Mihaylova, Daye
-  Protocols and algorithms, implementation of microbiome qPCR in routine analysis. Real cases, evaluation of results
prof. Ekaterina Voroshilina, Ural State Medical University
-  Fundamentals of Modern Approaches to Assessing Gut Microbiota in Children
prof. Ekaterina Voroshilina, Ural State Medical University
-  Enteroflor comparison to other methods. Real cases, evaluation of results
prof. Ekaterina Voroshilina, Ural State Medical University
-  Cocktail and networking

