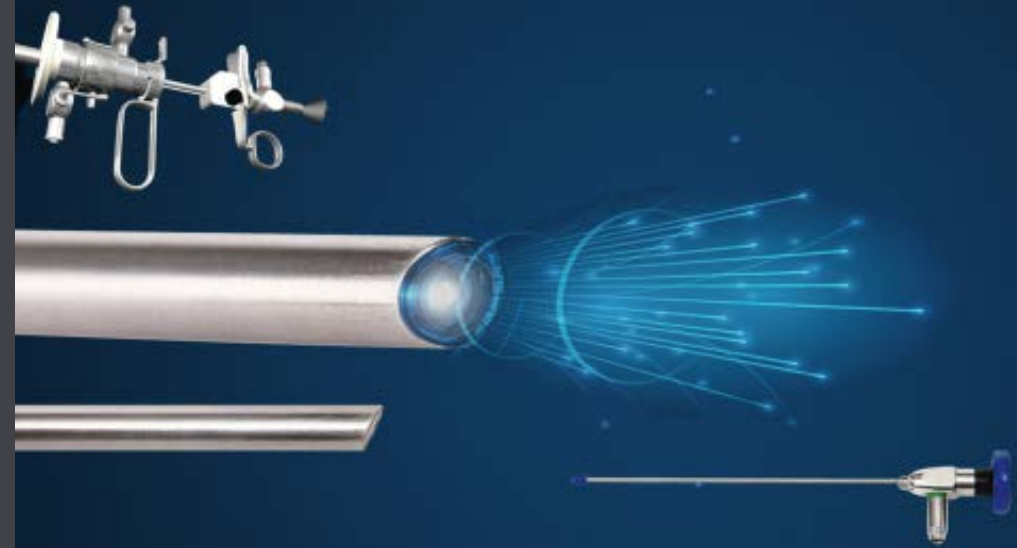




RESEARCH AND EDUCATIONAL CENTER
For OBSTETRICS and GYNAECOLOGY
Department of Surgical Sciences, University of Torino



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HOW TO HYST ADVANCED

TORINO, 3-4 OCTOBER 2022

OSPEDALE S. ANNA, AOU CITTÀ DELLA SALUTE E DELLA SCIENZA
Via Ventimiglia 3, Torino

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Thanks to:

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HOW TO HYST ADVANCED



AIMS

The innovative technologies in hysteroscopy have revolutionized both the diagnosis and treatment of intrauterine disorders, ensuring excellent clinical results. Therefore, a thorough knowledge of the new hysteroscopic techniques is of pivotal importance to keep gynaecologists updated. The hysteroscopy course "HOW TO HYST ADVANCED" is an intensive hysteroscopy course with practical training in the most relevant hysteroscopic procedures and advanced technologies. Intensive training will be given on diagnostic and operative hysteroscopy, myomectomy, polypectomy and endometrial resection. The objectives are to enhance hysteroscopic practical and psychomotor skills through the GESEA tests.

Participants will perform tested and certified practical exercises and will be trained in the use of hysteroscopic techniques, according to the European Academy of Gynaecological Surgery's format. The limited number of 2 participants per training station and constant expert supervision by certified tutors ensures the quality of the learning. The assessment of the hysteroscopic skills learned during the course will be tested by validated timed tests.

THE GESEA DIPLOMA

The European Academy of Gynaecological Surgery in collaboration with the European Society of Gynaecological Endoscopy (ESGE) has elaborated a diploma programme open to those who have a surgical background. The GESEA (Gynaecological Endoscopic Surgical Education and Assessment) programme is based on the most innovative evidence-based medicine. Our REC Center of the University of Torino is officially accredited by the European Academy of Gynaecological Surgery for the GESEA Programme.

TOPICS

INSTRUMENTS AND TECHNIQUES

PUMP SYSTEMS

BIPOLAR GENERATOR AND SHAVER

DIAGNOSTIC HYSTEROSCOPY WITH CHALLENGES

MINOR HYSTEROSCOPIC SURGERY

RESECTOSCOPE

3 OCTOBER 2022

- 13.00 **Registration**
- 13.30 **Welcome & Introduction**
- 13.45 Infertility and Hysteroscopy
- 14.15 **Coffee Break**
- 14.30 **HANDS-ON 1:** HYSTT hysteroscopic skills training and testing model
- 15.45 Congenital Malformations
- 15.15 **HANDS-ON 2:** Diagnostic hysteroscopy
- 16.30 **Coffee Break**
- 16.45 **HANDS-ON 3:** How to HYST TEST II
- 17.45 GESEA - Take Home Message - Closure

4 OCTOBER 2022

- 08.30 Warm-up
- 09.00 Advanced Mechanical Hysteroscopy: Shaver
- 09.30 **HANDS-ON 4:** Shaver
- 11.00 **Coffee Break**
- 11.15 Energy in Hysteroscopy
- 11.45 **HANDS-ON 5:** Needle Bipolar
- 13.00 **Lunch**
- 14.00 Resectoscopy: new possibilities
- 14.30 **HANDS-ON 7:** Mini-resectoscopy
- 16.00 Facing Myomas
- 16.30 Hysteroscopy in Oncology
- 17.00 **Conclusions**

SCIENTIFIC PROGRAM