

Special Issue

Clinical Advances in Hysteroscopic Technology for Gynecological Diseases

Message from the Guest Editors

The progress seen in hysteroscopy in the gynecology field is remarkable. Various gynecological pathologies involving the intra-uterine cavity that were previously difficult to diagnose can now be more accurately evaluated by direct visualization. Small diagnostic procedures, such as endometrial biopsy, can be performed with minimal endometrial trauma. Moreover, the development of operative hysteroscopy and new instrumentation have brought about further diagnostic and interventional possibilities. Abnormal pregnancy can be additionally evaluated by combining embryoscopy with targeted fetal sampling. Intra-uterine polyps or submucosal fibroids can be completely removed without the need for a hysterectomy. An ectopic cervical pregnancy can be removed by a hysteroscopic procedure with a shorter hospitalization length and faster recovery. On the other hand, as the technology has evolved and become minimally invasive, ambulatory hysteroscopic clinics have emerged, allowing clinicians to perform procedures in an office setting without the additional need for anesthesia and an operation room.

Guest Editors

Dr. Aya Mohr-Sasson

1. Advanced Minimally Invasive Gynecologic Surgery, Department of Obstetrics, Gynecology and Reproductive Sciences, McGovern Medical School, The University of Texas Health Science Center, Houston, TX, USA
2. Sackler School of Medicine, Tel-Aviv University, Tel-Aviv, Israel

Dr. Raanan Meyer

Division of Minimally Invasive Gynecologic Surgery, Department of Obstetrics and Gynecology, Cedars Sinai Medical Center, Los Angeles, CA, USA

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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
jcm@mdpi.com

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