

Special Issue on
**Advances in Diagnostic, Office, and Operative
Hysteroscopy**

CALL FOR PAPERS

Hysteroscopy represents the gold standard management of several intrauterine diseases. In addition, it offers the possibility of direct vision and biopsy of vagina and fornices, cervical canal, uterine cavity, and tubal ostia. To date, the development of small-diameter operative hysteroscopes helped many surgeons to provide more individualised, efficacious, and less invasive procedures.

Hysteroscopy could be performed in ambulatory setting (diagnostic and office procedure) as well as operating room. Nevertheless, many efforts are currently trying to move several procedures from the operating room to the ambulatory setting, for the see-and-treat approach of the office hysteroscopy. In particular, the recent advancement of hysteroscopic techniques and the development of new devices are opening a novel scenario and changing the perspective of cost-effectiveness with respect to other gynecological techniques.

Considering these elements, the special issue aims to publish updated and groundbreaking original researches as well as comprehensive review about diagnostic, office, and operative hysteroscopy. In particular, the special issue welcomes clinical works and translational researches, offering also the possibility of exploring the impact of new techniques and devices on patient's quality of life, sexuality, and psychological well-being.

Potential topics include but are not limited to the following:

- ▶ New devices in diagnostic, office, and operative hysteroscopy
- ▶ New techniques in diagnostic, office, and operative in hysteroscopy
- ▶ Cost-effectiveness of hysteroscopy, with respect to other techniques
- ▶ Hysteroscopy before assisted reproductive technology
- ▶ Hysteroscopy and recurrent pregnancy loss
- ▶ Endometrial preparation before hysteroscopy
- ▶ Uterine malformations: diagnosis and management
- ▶ Early diagnosis of focal endometrial cancers
- ▶ Pain control during hysteroscopy
- ▶ Hysteroscopy and contraception
- ▶ Hysteroscopic management of cesarean scar defects
- ▶ Hysteroscopy and quality of life, sexuality, and psychological well-being

Authors can submit their manuscripts through the Manuscript Tracking System at <https://mts.hindawi.com/submit/journals/bmri/obgyn/adoo/>.

Papers are published upon acceptance, regardless of the Special Issue publication date.

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