

Special Issue

New Possibilities of Using Minimally Invasive Surgery in the Treatment of Gynecological Lesions

Message from the Guest Editor

We invite you to share your knowledge on the application of minimally invasive surgical (MIS) techniques in the field of gynecological oncology and pelvic pathology. The application of MIS techniques in the treatment of gynecological tumors allows for the radical and precise removal of lesions and simultaneous reductions in side effects and complications associated with surgical treatment. The possibilities of modern MIS treatment in gynecology currently include both laparoscopy and robot-assisted techniques. Robot-assisted minimally invasive surgery has effectively addressed several challenges associated with traditional approaches like a limited range of surgical movement and unfavorable ergonomics for both the surgeon and bedside assistant. Overall, robot-assisted minimally invasive surgery has prompted remarkable progress in our collective mission to overcome the aforementioned challenges and revolutionize the field of surgical procedures. The aim of this Special Issue is to collate original papers, review articles, and commentaries on the application of MIS in the field of gynecological oncology and pelvic pathology.

Guest Editor

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