Special Issue

New Insights into Gynecological Disease

Message from the Guest Editors

In recent years, a great deal of research has focused on non-invasive diagnostic tools, such as biomarkers, and on the identification of potential therapeutic targets. Benign (including endometrial pathology, uterine fibroids, endometriosis, and ovarian disorders) and malignant (including endometrial, cervical, and ovarian cancer) gynecological pathologies represent, respectively, the most common and most harmful diseases affecting women's health.

This Special Issue aims to present recent research on the molecular and cellular advances in gynecologic disease research that can assist with diagnosis, prognosis, and targeted therapies, as well as actual knowledge and discovery of new fields for the future diagnosis and treatment of uterine and cervical pathologies, endometriosis, endometrial disease, and ovarian diseases, precision-based approaches to infertility and gynecological malignancies, and the medico-legal implications. In this scenario, artificial intelligence support may prove helpful. We welcome all articles contributing to increasing knowledge in this field.

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