

Special Issue

Personalized Diagnosis and Therapy in Gynecology and Obstetrics: From Perinatal Medicine to Gynecologic Oncology

Message from the Guest Editors

Recent advancements in medical research and technology have significantly transformed the landscape of gynecology and obstetrics. Accurate non-invasive diagnostics for obstetric and gynecologic diseases, such as preeclampsia and endometriosis, enable the individualization of treatment plans. Furthermore, the recent identification of molecular profiles in endometrial cancer has paved new pathways in gynecologic oncology. The integration of personalized medicine into obstetrics and gynecology promises to revolutionize patient care, offering tailored approaches. We encourage the submission of various article types, including original research, reviews, clinical trials, case studies, and commentaries that address the personalized approaches in prenatal care, reproductive endocrinology, benign gynecology, gynecologic oncology, and beyond. We believe that this Special Issue will serve as a valuable resource for clinicians, researchers, and healthcare professionals dedicated to advancing women's health. By embracing personalized diagnosis and therapy, we can move closer to achieving optimal health outcomes for every patient.

Guest Editors

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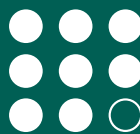
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About the Journal

Message from the Editor-in-Chief

Journal of Personalized Medicine (JPM), ISSN 2075-4426) is an international, open access journal aimed at bringing all aspects of personalized medicine to one platform. *JPM* publishes cutting edge, innovative preclinical and translational scientific research and technologies related to personalized medicine (e.g., precision medicine, pharmacogenomics/proteomics, systems biology, 'omics association analysis). *JPM* is covered in Scopus, the Science Citation Index Expanded (SCIE), PubMed, PMC, Embase, and other databases.

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 21.5 days after submission; acceptance to publication is undertaken in 3.5 days (median values for papers published in this journal in the first half of 2025).