

Special Issue

Maternal-Fetal Medicine: Diagnosis, Prognosis and Clinical Features

Message from the Guest Editor

Maternal–fetal medicine has rapidly evolved in the last decade, driven by advances in imaging, biomarkers, computational prediction models, and minimally invasive therapies. This Special Issue, “Maternal-Fetal Medicine: Diagnosis, Prognosis and Clinical Features”, aims to bring together high-quality research and comprehensive reviews addressing the full spectrum of diagnostic strategies in pregnancy, from routine screening to the evaluation of complex fetal anomalies and high-risk obstetric conditions. We particularly welcome studies that explore novel ultrasonographic markers, Doppler techniques, fetal therapy algorithms, machine learning-based prediction models, and biochemical or genomic indicators of disease. Further, the Special Issue encourages submissions focusing on prognostic accuracy, clinical decision making, and outcome-driven care pathways in maternal and fetal disorders. Contributions that bridge the gap between diagnostic performance and real-world clinical applicability—such as risk-stratified management, individualized counselling tools, and perinatal prognostic frameworks—are especially valued.

Guest Editor

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