

Special Issue

Advances in Maternal and Fetal Medicine Research: from Diagnostics to Prognosis

Message from the Guest Editor

Recent years have seen extraordinary advances in maternal–fetal care, with new discoveries in prediction, prevention, and therapy. Serious obstetric conditions can now be predicted early and prevented with medication, reducing maternal and perinatal morbidity and mortality. Similarly, serious fetal anomalies can now be diagnosed early and intervened with in utero, improving survival and the quality of life in the neonatal period. New research in genetics and stem cells offers the prospect of early prenatal diagnosis and the treatment of rare diseases. This Special Issue will focus on recent advances in maternal–fetal medicine, including prediction, prevention, diagnosis, therapy, and prognosis.

Guest Editor

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