

Special Issue

Clinical Management and Prevention of Adverse Pregnancy Outcomes

Message from the Guest Editors

The clinical characteristics of various pregnancy complications are pivotal to prevent maternal and neonatal morbidity and mortality. Molecular, sonographic and clinical screening are essential to optimize the management of complicated pregnancies. Chronic diseases also represent risk for fetoplacental development. Therapeutic strategies completed with novel screening methods help augment early screening during gestation. Significant advances can be provided in the prediction and prevention of preterm birth if multiple risk factors can be identified. Cytogenetic and molecular mapping are identified as a useful tool in almost every complication of pregnancies, and even in stillbirth. Gestational diseases are a growing public health problem worldwide, and nutrigenetic and epigenetic characterization may decrease the short- and long-term complications for both mother and offspring. Inventing additional screening specifics may help us to better understand the clinical course of pregnancies and chronic pathologies, and avoid adverse outcomes.

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