

Special Issue

Clinical Management of Twin and Multiple Pregnancies

Message from the Guest Editor

Multiple gestations account for about 3.3% of all deliveries in the United States, with the majority of them being dichorionic diamniotic (DCDA) twin pregnancies. The risk of almost all perinatal complications is increased in multiple gestations, mainly preterm birth and inadequate fetal growth. Therefore, twin pregnancies necessitate closer antenatal surveillance in order to improve obstetrics outcome. The scope of this Special Issue is to provide an overview of recent advances in the field of multiple gestations and twin pregnancies with a focus on the clinical aspects of prediction, prevention, and potential treatment of adverse outcome. Therefore, researchers in the field of obstetrics and maternal-fetal medicine are encouraged to submit an original article or review to this Special Issue (case reports and short reviews are not accepted).
Keywords: twin pregnancies; multiple gestations; screening; prevention; management; biomarkers; postpartum; overweight; type 2 diabetes mellitus

Guest Editor

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