



January 2020 Literature Alert

[Trends in Outcomes for Neonates Born Very Preterm and Very Low Birth Weight in 11 High-Income Countries](#)

Lui K, Lee SK, Kusuda S, Adams M, Vento M, et al.
J Pediatr. 2019 Dec;215:32-40.e14. PMID: 31587861

[Predicting Intrauterine Transfusion Interval and Perinatal Outcomes in Alloimmunized Pregnancies: Time-to-Event Survival Analysis](#)

Snelgrove JW, D'Souza R, Seaward PGR, Windrim R, Kelly EN, Ryan G.
Fetal Diagn Ther. 2019;46(6):425-432. PMID: 31195389

[Interest of chromosomal microarray analysis in the prenatal diagnosis of fetal intrauterine growth restriction](#)

Brun S, Pennamen P, Mattuizzi A, Coatleven F, Vuillaume ML, et al.
Prenat Diagn. 2018 Dec;38(13):1111-1119. PMID: 30328630

[The Belgian MicroArray Prenatal \(BEMAPRE\) database: A systematic nationwide repository of fetal genomic aberrations](#)

Muys J, Blaumeiser B, Jacquemyn Y, Bandelier C, Brison N, et al.
Prenat Diagn. 2018 Dec;38(13):1120-1128. PMID: 30334587

[Neural Tube Defects in Embryonic Life: Lessons Learned From 340 Early Pregnancy Failures](#)

Hartge DR, Gembicki M, Rody A, Weichert J.
J Ultrasound Med. 2018 Dec;37(12):2841-2847. PMID: 29665042

[Enzymatic quantification of total serum bile acids as a monitoring strategy for women with intrahepatic cholestasis of pregnancy receiving ursodeoxycholic acid treatment: a cohort study](#)

Manna LB, Ovadia C, Lövgren-Sandblom A, Chambers J, Begum S, et al.
BJOG. 2019 Dec;126(13):1633-1640. PMID: 31483939

[Effect of QUIPP prediction algorithm on treatment decisions in women with a previous preterm birth: a prospective cohort study](#)

Goodfellow L, Care A, Sharp A, Ivandic J, Poljak B, et al.
BJOG. 2019 Dec;126(13):1569-1575. PMID: 31339631

[Ibuprofen and Postpartum Blood Pressure in Women with Hypertensive Disorders of Pregnancy: A Randomized Controlled Trial](#)

Penfield CA, McNulty JA, Oakes MC, Nageotte MP.
Obstet Gynecol. 2019 Dec;134(6):1219-1226. PMID: 31764732

Advancing care in pregnancy through research and education

[The impact of occupational shift work and working hours during pregnancy on health outcomes: a systematic review and meta-analysis](#)

Cai C, Vandermeer B, Khurana R, Nerenberg K, Featherstone R, et al.
Am J Obstet Gynecol. 2019 Dec;221(6):563-576. PMID: 31276631