

37. Papageorgiou AT, Yu CK, Erasmus IE, Cuckle HS, Nicolaides KH. Assessment of risk for the development of preeclampsia by maternal characteristics and uterine artery Doppler. *BJOG*. 2005;112(6):703-9. doi: 10.1111/j.1471-0528.2005.00519.x.

38. Malhotra K, Kumari A, Anand HP. Comparison of modified biophysical profile and Doppler ultrasound in prediction of perinatal outcome in high-risk pregnancies. *Int J Reprod Contracept Obstet Gynecol*. 2020;9(7):2808-13.

39. Zarean E, Azami N, Shahshahan Z. Predictive Value of Middle Cerebral Artery to Umbilical Artery Pulsatility Index Ratio for Neonatal Outcomes in Hypertensive Disorders of Pregnancy. *Adv Biomed Res*. 2022 ;11:46. doi: 10.4103/abr.abr_93_20.

40. Yousefi M, Khedmat L, Akbari N, Kashanian M, Moradi Lakeh M. The adherence adequacy to antenatal care in alleviating the adverse maternal and neonatal outcomes of Iranian pregnant women: A retrospective-prospective study. *Ital J Gynaecol Obstet*. 2020;32(2):107-18. doi: 10.36129/jog.32.02.03.

41. Nori W, Hussein ZA, Salman AF, H. Hameed B. The capacity of RDW and platelet indices in defining pre-eclampsia severity: a case-control study. *Ital J Gynaecol Obstet*. 2023;35(2): 229-237. DOI: 10.36129/jog.2022.73

42. Akolekar R, Sarno L, Wright A, Wright D, Nicolaides KH. Fetal middle cerebral artery and umbilical artery pulsatility index: effects of maternal characteristics and medical history. *Ultrasound Obstet Gynecol*. 2015;45(4):402-8. doi: 10.1002/uog.14824.

43. Roberts JM, King TR, Barton JR, Beck S, Bernstein IM, Buck TE, *et al* . Care plan for individuals at risk for preeclampsia: shared approach to education, strategies for prevention, surveillance, and follow-up. *Am J Obstet Gynecol*. 2023:S0002-9378(23)00260-0. doi: 10.1016/j.ajog.2023.04.023.