

1. Shivananda, Roopa & Anbu, Rekha & Rao, Shubha & Hegde, Nivedita & Mundkur, Anjali & Hebbar, Shripad. (2021). Comparison of Amniotic Fluid Index and Single Deepest Vertical Pocket. *Current Womens Health Reviews*. 17. 10.2174/1573404817666210223162752.
2. Anapthi Anil, Sujatha Bagepalli Srinivas*, Shripad Hebbar and Muralidhar Vaman Pai, "The Upper and Lower Uterine Segment Thickness Ratio: A Simple Sonographic Tool to Triage for Preterm Delivery among Women with Threatened Preterm Labor", *Current Women`s Health Reviews* (2020) 16: 236. <https://doi.org/10.2174/1573404816666200309153236>
3. Kanchan S, Chouksey,R, Lakshmikant HK, Hebbar S, Fuenfgeld C, Pandey D. Gas in the Bladder: A Nightmare. *Pan Asian J Obs Gyn* 2020;3(1):51-54.
4. Predicting the mode of delivery by angle of progression (AOP) before the onset of labor by transperineal ultrasound in nulliparous women. *Current Women's Health Reviews*, 16(1), 39-45. <https://doi.org/10.2174/1573404815666191113153204>
5. Somu K, Sujatha BS, Hebbar S, Shyamala G, Pai MV. Sonographic assessment of fetal head deflexion using occiput: spine angle measured during first stage of labour and its role in predicting the mode of delivery among nulliparous women. *Int J Reprod Contracept Obstet Gynecol* 2019;8:3025-30.
6. Bommareddy, M.; Hebbar, S. A review on PPRM (Preterm Prelabour Rupture of Membranes) and early onset neonatal sepsis and role of inflammatory markers in diagnosis of maternal and neonatal infection. *J Crit Rev* 2019, 6, 7-13.
7. Rai L, Hebbar S, Vengetesh PM, Kumar R. Association of Insulin Indices and Glucose Tolerance Test During Pregnancy in South Indian Women. *Online J Health Allied Scs*. 2019;18(1):2.
8. Ali J, Hebbar S. Ultrasound Assessment of Foetal Head-Perineum Distance Prior to Induction of Labour as a Predictor of Successful Vaginal Delivery. *J Obstet Gynaecol India*. 2019;69(2):129-135.
9. Bharatnur, S., Dawson, S., & Hebbar, S. Kidney length, a visceral parameter predicts foetal age between 24 to 40 weeks of gestation. *Int J Reprod Contracept Obstet Gynecol*. 2019: 8(2);492-497.
10. Pandey, Deeksha, Pranadeep Reddy Inukollu, Jyothi Shetty, Shripad Hebbar, Muralidhar V. Pai, & Pratap Kumar. "Is it worth preserving the uterus? unanticipated pathology in hysterectomy for pelvic organ prolapse (POP)." *International Journal of Reproduction, Contraception, Obstetrics and Gynecology* [Online], 7.10 (2018): 4145-4149.

11. Divya Shrimal, Akhila Vasudeva, Shripad Hebbar, Arun Chawla. Ureteric avulsion following blind attempts at retrieval of intrauterine contraceptive device: a clinical lesson to primary care givers. *J Clin Diagn Res.* 2018;12(10):QD01-QD03.
12. Sapna Amin, Shripad Hebbar, Deepika Pothakamuri, Prashant Adiga. Significance of Wharton's jelly area in prediction of aberrant foetal growth. *Int J Reprod Contracept Obstet Gynecol.* 2018;7(7):2820-2824.
13. Sapna Amin, Shripad Hebbar, Deepika Pothakamuri, Prashant Adiga. Critical evaluation of umbilical cord morphometry in pregnancies with normal and abnormal glucose metabolism: An ultrasound based study. *International Journal of Clinical Obstetrics and Gynaecology* 2018;2(3C):143-8.
14. Sapna Amin, Deepika Pothakamuri, Prashant Adiga, Shripad Hebbar. Role of Umbilical Cord Cross Sectional Area (UCCSA) in Prediction of Neonatal Birth Weight. *Indian Journal of Obstetrics and Gynecology* 2018;6(3):301:7.
15. Hebbar S, Malaviya S, Bharatnur S. Integration of fetal mid thigh soft tissue thickness in ultrasound birth weight estimation formula increases the accuracy of fetal weight estimation near term. *Asian J Pharma Clin Res.* 2018;11(4):446-9.
16. Hebbar S, Khurajam T. Intrauterine growth charts for fetal biparietal diameter between 12 and 40 weeks of pregnancy and its correlation with gestational age. *Asian J Pharma Clin Res.* 2018;11(4):274-9.
17. Kyalakond K, Dawson S, Bharatnur S, Hebbar S, Karegowda LH. Diastasis of the Pubic Symphysis as a Cause of Postpartum Pelvic Pain: A Reminder of Important Clinical Lesson. *J Krishna Inst Med Sci Univ.* 2018;7(2):86-90.
18. Shripad Hebbar, Lavanya Rai, Zara Ali. Critical Evaluation of various Sonologic Parameters of Early Foetal Growth Discrepancies in Predicting Adverse Pregnancy Outcomes. *J Clin Diagn Res.* 2018;12(4):QC06-QC10.
19. Shripad Hebbar. Epilepsy and oral hormonal contraception- Indian perspective. *Int J Pharm Pharm Sci* 2017;9(3):01-06.
20. Shripad Hebbar, Sahan Kumar, Sapna Amin, Sneha Doizode. Subclinical hypothyroidism in pregnancy; is there a need for pharmacological intervention? *Int J Pharm Pharm Sci* 2017;9(3):186-191.
21. Sujatha BS, Bharatnur S, Virmani S, Hebbar S, Bishnu A. Ruptured Cesarean Scar Ectopic Pregnancy. *Online J Health Allied Scs.* 2017;16(2):14.

22. Hebbar S, Vijaya Bharathi K. Validation of a new ovarian malignancy suspicion index for preoperative evaluation of adnexal masses. *Int J Reprod Contracept Obstet Gynecol* 2017;6:240-45.
23. Shripad Hebbar, Tracy Khurajam. An experimental design to obtain nonlinear model for fitting intrauterine growth curve using Microsoft Excel spread sheet program. *International Journal of Medical and Health Research*. ISSN: 2454-9142. Volume 2; Issue 10; October 2016; Page No. 01-04
24. Reddy S, Hebbar S, Rai L. Feasibility of Sonography in estimating Fetal Weight of Low Birth Weight Babies. *Int J Infertil Fetal Med* 2016;7(2):42-48
25. Tella K, Guruvare S, Hebbar S, Adiga P, Rai L. Knowledge, attitude, and practice of techniques of breast-feeding among postnatal mothers in a coastal district of Karnataka. *Int J Med Sci Public Health*. 2016; 5(1): 28-34.