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Postpartum hemorrhage meaning in tamil

First publication: 13 July 2021 Financing information: This research was funded by CEMICAMP and Faepex-Unicamp (PPDIC/2714 sending number). Funders were not involved in the design of studies or in the interpretation of results or in the decision to publish. Evaluate the predictive ability of vital signs for diagnosis of post-part hemorrhage (PPH). A future cohort study performed at the University of Campinas, Brazil, between February 2015 and March 2016 with women who vaginally delivered. Vital signs and post-partum bleeding were collected over 24 hours. Exploratory data analysis was carried out plus analysis of the receiver's operating curve, where areas under the curve were used to determine the best cutoff points for sensitivity, specificity, probability ratio and diagnostic probability ratio. For the 270 recruited women, average blood loss after 120 min was 427.49 ± 335.57 ml, while 84 (31.1%) and 22 (8.1%) women had blood loss ≥500 and ≥1000 ml, respectively. Heart rate cut point of 105 bpm measured between 21–40 min after birth identified blood loss ≥1000 ml with 90% specificity. A shock index (SI) of 0.965 to 41–60 min after birth identified the blood loss ≥500 and ≥1000 ml in 2 h with an approximate specificity of 95%. The shock index and the heart rate measured after birth showed high specificity with low sensitivity to identify PPH. In clinical practice, "The rule of 1s" should receive particular attention: SI ≥1, or heart rate >100 bpm, or estimated blood loss ≥1 L. Shock and heart rate index measured after birth showed high specificity with low sensitivity to identify postpartum bleeding. 1.Pritchard JA, Baldwin RM, Dickey JC: The volume of blood changes in pregnancy and in the puerperio. II. Loss of red blood cells and changes in the volume of apparent blood during and after vaginal delivery, section cesarea and section cesarea plus total isterectomy. Am J Obstet Gynecol. 1962, 84: 1271-1282. 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British Journal of Radiology. 1994, 67 (798): 530-534. 10.1259 / 0007-1285-67-798-530.Article` / 0007-530.Article` PubMed` Google Scholar` Page 2B-Lynch Suture Technique: the B-Lynch suture technique was the suture of compression originally described [27], providing a simple and fertile option For the treatment of postpartum hemorrhage. hemorrhage.

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