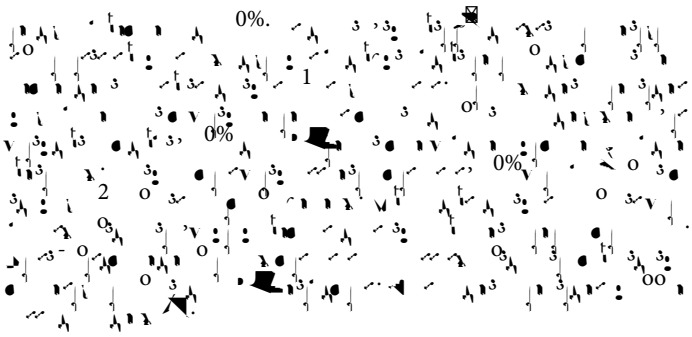
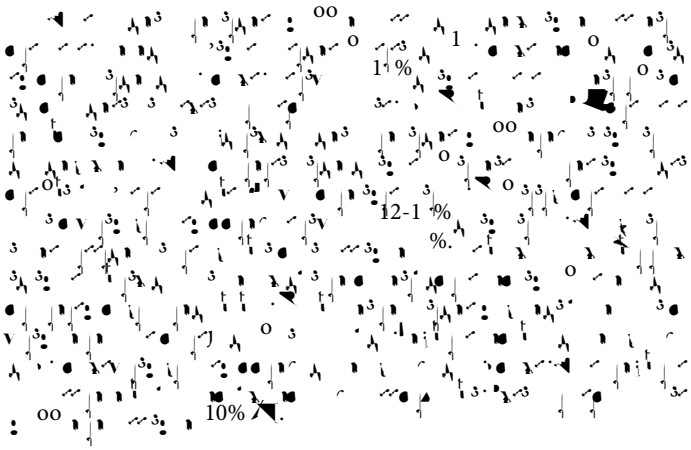
Mini Review Open Access

Keywords:

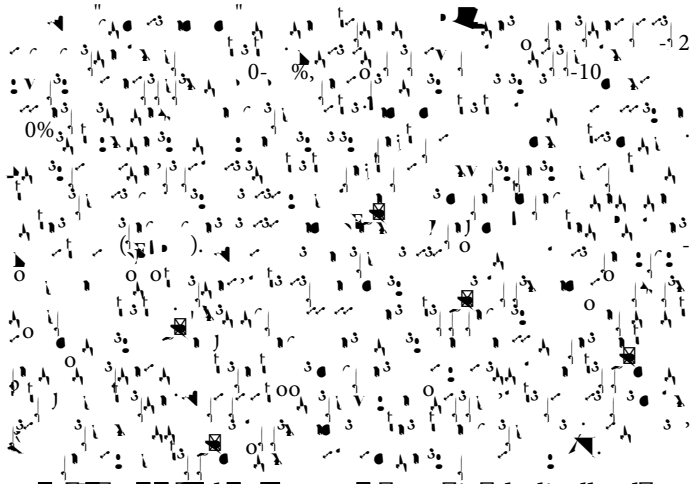
Introduction

Natural History





Diagnosis



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1. Tarimo CS (2019) Prevalence and predictors of failure in labor induction among pregnant women delivered in Northern-Tanzania 2000-2015: A Registry-based Retrospective Cohort Study. Tanzan Med J 30: 13-36.
2. Lyndrup J, Legarth J, Weber T, Nickelsen C, Guldbæk E (1992) Predictive value of pelvic scores for induction of labor by local PGE2. Eur J Obstet Gynecol Reprod Biol 47: 17-23.
3. Khan NB, Ahmed I, Malik A, Sheikh L (2012) Factors associated with failed induction of labour in a secondary care hospital. J Pak Med Assoc 62: 6.
4. Tripathy P, Pati T, Baby P, Mohapatra SK (2016) Prevalence and predictors of failed. Int J Pharm Sci Rev Res 39: 189-94.
5. Mbukani R, Kakoma J (2012) Is Nulliparity A Risk Factor For Poor Obstetrical And Neonatal Outcomes In Rwandan District Hospitals? A Prospective Observational Study at Muhima District Hospital. Rwanda Med J 69: 50-53.
6.) Impact of labor induction, gestational age, and maternal age on cesarean delivery rates. Obstet Gynecol 102: 287-293.
7. Verhoeven CJ, Van Uytrecht CT, Porath MM, Mol BWJ (2013) Risk factors for caesarean delivery following labor induction in multiparous women. J Pregnancy 2013: 820892.
8. Hannah ME (1993) Post term pregnancy: should all women have labour induced ? A review of the literature. Fetal Matern Med Rev 5: 3-17.
9. Galal M, Symonds I, Murray H, Petraglia F, Smith R (2012) Post term pregnancy. Facts, Views & Vis Obstet Gyn 4: 175.
10. Obstetricians ACo, Gynecologists (2009) ACOG practice bulletin no. 107: Induction of labor. Obstet Gynecol 114: 386-397.