

DAFTAR PUSTAKA

- Akol, D.A and Weeks, A.D (2016). “Retained Placenta: Will Medical Treatment Ever Be Possible?” *Acta Obstetrica et Gynecologica Scandinavica* 95(5): 501–4.
- Belachew, J ; Cnattingius, S; Mulic-Lutvica, A; Eurenium, K; Axelsson, O; Wikstro” ,AK (2014). “Risk of Retained Placenta in Women Previously Delivered by Caesarean Section: A Population-Based Cohort Study.” *BJOG: An International Journal of Obstetrics and Gynaecology* 121(2): 224–29.
- Biguzzi,E; Franchi,F; Ambrogi, F; Ibrahim, B; Bucciarelli , P; Acaia, B; Radaelli , T; Biganzoli,E; Mannucci, P.M (2012). “Risk Factors for Postpartum Hemorrhage in a Cohort of 6011 Italian Women.” *Thrombosis Research* 129(4): e1–7. <http://dx.doi.org/10.1016/j.thromres.2011.09.010>.
- Coviello,E.M; DO, Grantz, K.L MD, MS; Huang, C.PhD ; Kelly, T.E, MD, Landy, H.J, MD., (2015). “Risk Factors for Retained Placenta.” *American Journal of Obstetrics and Gynecology* 213(6): 864.e1-864.e11. <http://dx.doi.org/10.1016/j.ajog.2015.07.039>.
- Chapman, D.L, and Roberta. (2019). 53 *Journal of Chemical Information and Modeling The Essence of Maternity-Newborn Nursing*.
- Endler,M; Saltvedt, S; Cnattingius,S; Stephansson, O; Wikstro” ,A-K (2014). “Retained Placenta Is Associated with Pre-Eclampsia, Stillbirth, Giving Birth to a Small-for-Gestational-Age Infant, and Spontaneous Preterm Birth: A National Register-Based Study.” *BJOG: An International Journal of Obstetrics and Gynaecology* 121(12): 1462–70.
- Endler, M; Grünewald,C and Saltvedt.S (2012). “Epidemiology of Retained Placenta: Oxytocin as an Independent Risk Factor.” *Obstetrics and Gynecology* 119(4): 801–9.
- Endler, M; Saltvedt,S and Papadogiannakis.N (2016). “Macroscopic and Histological Characteristics of Retained Placenta: A Prospectively Collected Case-Control Study.” *Placenta* 41: 39–44. <http://dx.doi.org/10.1016/j.placenta.2016.02.013>.
- Favilli,A; Tosto,V; Ceccobelli, M; Bini,V; Gerli, S (2018a). “Risk Factors Analysis and a Scoring System Proposal for the Prediction of Retained Placenta after Vaginal Delivery.” *European Journal of Obstetrics and Gynecology and Reproductive Biology* 228(2018): 180–85.

- Fitzpatrick, KE; Sellers, S;Spark, P; Kurinczuk,JJ; Brocklehurst, P; Knighta, M (2014). "The Management and Outcomes of Plasenta Accreta, Increta, and Percreta in the UK: A Population-Based Descriptive Study." *BJOG: An International Journal of Obstetrics and Gynaecology* 121(1): 62–71.
- Kathryn E. F; Kurinczuk1 , Peter Brocklehurst ,F; Knight1,M (2012). "Icidence and Risk Factors for Plasenta Accreta/Increta/Percreta in the UK: A National Case-Control Study." *PLoS ONE* 7(12).
- Marissa Le, G.Ms (2020). "Association between First Trimester Bleeding and Retained Plasenta Requiring Dilatation and Curettage." *Journal of Obstetrics and Gynaecology Canada*. <https://doi.org/10.1016/j.jogc.2020.07.012>.
- Shirley Greenbaum, S; Wainstock, T; Dukler, D; Leron, E; Erez,E (2017). "Underlying Mechanisms of Retained Plasenta: Evidence from a Population Based Cohort Study." *European Journal of Obstetrics and Gynecology and Reproductive Biology* 216: 12–17. <http://dx.doi.org/10.1016/j.ejogrb.2017.06.035>.
- Kementerian Kesehatan, RI. (2019). *Profil Kesehatan, 2019*.
- Kusumastuti,K; Maryani,T ; Meilani, N (2018). "Faktor-Faktor Yang Mempengaruhi Kejadian Retensio Plasenta Di Rsud Kota Yogyakarta Tahun 2013-2017 Retensio Plasenta Di Rsud Kota Yogyakarta."
- Dean, L; Senikas,V; and Lalonde ,A.B (2018). "No. 235-Active Management of the Third Stage of Labour: Prevention and Treatment of Postpartum Hemorrhage." *Journal of Obstetrics and Gynaecology Canada* 40(12): e841–55.
- Hirokazu,N (2016). "Investigation of the Prognosis of 28 Patients with Retained Plasenta After Delivery." *Journal of Gynecology and Obstetrics* 4(2): 7.
- Nursalam. (2013). "Metodologi Penelitian Ilmu Keperawatan." (021): 781–8486. <http://www.penerbitsalemba.com>.
- Stanley,L; Hosmer, David W, Klar; Janelle; wanga,L; Kaggwa,S (1991). "Adequacy of Sample Size in Health Studies." *Biometrics* 47(1): 347.
- Nicola P. C ., and Daniela A. Carusi, D.A (2019). "Retained Plasenta after Vaginal Delivery: Risk Factors and Management." *International Journal of Women's Health* 11: 527–34.
- Prawirohardjo, Sarwono (2011). "Ilmu Kandungan."
- Notika,R.M (2015). "Faktor Risiko Kejadian Retensio Plasenta Pada Ibu Bersalin Di RSUD Dr. H. Bob Bazar, SKM Kalianda." VIII(1): 38–44.

Scot R.S ; Terri, K; Susan ,S (2013). *Maternity and Pediatric Nursing*.

Florensia, T.M (2019). “Faktor Risiko Atonia Uteri Di Rumah Sakit Bethesda Yogyakarta.”

Urner, Fiona, Zimmermann, R and Krafft,A (2014). “Manual Removal of the Placenta after Vaginal Delivery: An Unsolved Problem in Obstetrics.” *Journal of Pregnancy* 2014.

Andrew D.W (2008). “The Retained Placenta.” *Best Practice and Research: Clinical Obstetrics and Gynaecology* 22(6): 1103–17.
<http://dx.doi.org/10.1016/j.bpobgyn.2008.07.005>.

Zmora,I; Bas-Lando,M; Armon, S; Farkash,R; Ioscovich,A; Samueloff, A; Granovsky ,S.G (2019). “Risk Factors, Early and Late Postpartum Complications of Retained Placenta: A Case Control Study.” *European Journal of Obstetrics and Gynecology and Reproductive Biology* 236(2019): 160–65.
<https://doi.org/10.1016/j.ejogrb.2019.03.024>.