

## DAFTAR PUSTAKA

- Ahmedy ZA, Ibrahim AM, Thaleb YM, Sherbeiny, MM. (2010). *Serum Ferritin Level As A Marker Of Preterm Labor*. Faculty Of Medicine Ain Shams University.
- Andres, RL. Zhao, Y. Klebanoff, MA. Hauth, JC. Caritis, SN. Carey, JC. *et al.* (2013). *The Impact of Tobacco Use on Preterm Premature Rupture of The Membranes*. Am J Perinatol, Vol. 30(3), pp. 185-190.
- Andrews NC. (1999). Cornell University in *Basic Iron metabolism*, New Engl J Med. 341:1986-1995, Copyright © 1999 Massachusetts Medical Society.
- Asif N. Hassan K. Mahmud S. *et al.* (2007). *Comparison of Serum Ferritin Level In Three Trimesters of pregnancy and Their Correlation With Increasing Gravidity*. International Journal Of Pathology.
- Beard JL, Murray-Kolb, Rosales FJ, Solomons NW, Angelill ML. (2006). *In Interpretation of Serum Ferritin Concentrations as indicators of total-body iron stores in survey populations: the role of biomarkers for the acute phase response* 1–4. Am J. Clin 2006.
- Biri, A. Kavutcu, M. Bozkurt, N. Devrim, E. Nurlu, N. Durak, I. (2006). *Investigation of Radical Scavenging Enzyme Activities and Lipid Peroxidation in Human Placental Tissue with Miscarriage*. Journal of the Society for Gynecologic Investigation, Vol 13(5), pp. 384-388.
- Calleja, H, Donia SE, Hsu CD. 2012. *Amniotic Fluid Matrix Metalloproteinase-9 and Interleukin-6 in Predicting Intra-amniotic Infection*”, The American College of Obstetricians and Gynecologists, vol.99,no.1,pp 80-84.
- Cunningham, FG. Leveno, KJ. Bloom, SL. Spong, CY. Dhase JS. Hoffman, BL *et al.* (2014). *William Obstetrics (24th edition)*. New York : Mc Graw Hill Education.

- Chung Su Wol, Sean R. Hall and Mark A. Perrella. (2010). *Role of Haem oxygenase-1 in Microbial Host Defence*. Department of Biological Sciences, College of Natural Sciences, University of Ulsan, Ulsan, Korea; Department of Medicine, and Newborn Medicine, Brigham and Women's Hospital, Boston, MA, USA.
- Dahlan, MS. (2014). *Statistik untuk Kedokteran dan Kesehatan (Edisi 6)*. Jakarta: Salemba Medika.
- Davis, K. Baksh, L. Bloebaum, L. Streeter, N. Bohner, C. Rolfs, B. (2011). *Tobacco Use Before, During, or After Pregnancy*. A Pregnancy Risk Assessment Monitoring System Quarterly Report.V.2.No.1.Page 1-6.
- Draper, JM. (1995). *Elevated Protease Activities in Human Amnion and Chorion Correlate With Preterm Premature Rupture of Membranes*. Am J Obstet Gynecol.
- Gelse, KP. (2003). *Collagens-structure, function, and biosynthesis*. PubMed.
- Ghomian, N. Hafizi, L. Takhti, Z. (2013). *The role of vitamin C in prevention of preterm premature rupture of membranes*. Iran Red Crescent Med J, Vol 15(2), pp. 113-116.
- Hackenhaar, AA. Albernaz, EP. Fonseca, TMVD. (2014). *Preterm premature rupture of the fetal membranes : association with sociodemographic factors and maternal genitourinary infections*. Jornal de Pediatria (Versao em Portugues), Vol. 90(2), pp. 197-202.
- Haider, S., Knöfler M. (2009). *Human tumour necrosis factor: physiological and pathological roles in placenta and endometrium*. [Placenta](#). 2009 Feb;30(2):111-23. doi: 10.1016/j.placenta.2008.10.012.
- Hatice et al. (2013). *Prolidase, Matrix Metalloproteinases I and I 3 Activity, Oxidate-Antioxidative Status as a Marker of Preterm Premature Rupture of Membranes and Chorioamnionitis in Maternal Vaginal Washing Fluids*, International journal of Medical Sciences, Turkey.
- Hillman RS, Ault KA and Rinder HM. (2005). *Hematology in Clinical Practise*. 4th ed. Mc Graw Hill.USA. 53 -64.

- Immenschuh Stephan, Eveline Baumgart-Vogt and Sebastian Mueller. (2009). *Heme Oxygenase-1 and Iron in Liver Inflammation: A Complex Alliance*. Institute for Transfusion Medicine, Hannover Medical School, 30625 Hannover, Germany Institute for Anatomy and Cell Biology, University of Giessen, 35392 Giessen, Germany, Salem Medical Center, University of Heidelberg, 69121 Heidelberg, Germany.
- Jacobs A. wormwood M. (2010). *Ferritin In Serum Clinical And Biochemical Implications*. The New England Journal of medicine. Yale Medical library. Vol. 292. No.18 2010:951-6.
- Jaypee. (2012). *A Comprehensive Textbook of Midwifery and Gynecological Nursing 3<sup>rd</sup> Edition*. New Delhi : Jaypee Brother Medical Publishers.
- Jean, G. 2013. *Managing of Preterm Labor*, Cambrige university press, United Kingdom.
- Kamyar, KZ, Rodriguez RA and Humphreys MH. (2004). *Association Between Serum Ferritin And Measures Of Inflammation,Nutrition And Iron In Haemodialysis Patients*. Nephrology Dialysis Transplantation; 19: 141-149.
- Kaye D. (2012). Risks factors for preterm of membranes at Mulago Hospital, East African Medical Journal, vol 78 No. 2.
- Kemenkes, RI. (2014). *Profil Kesehatan Indonesia*. Jakarta : Kemenkes, RI
- Kementerian Kesehatan Republik Indonesia. (2015). *Rencana Strategis Kementrian Kesehatan 2015-2019*. Jakarta: Kementerian Kesehatan Republik Indonesia.
- Kumar D, Schatz F, Moore RM. (2013) *The effects of thrombin and cytokines upon the biomechanics and remodeling of isolated amnion*. In Vitro Placenta 32:206-13.
- Lao TT. Tam K.F.Chan L.Y. (2000) Third Trimester iron Status and Pregnancy Outcome in Non Anemic Women : Pregnancy Unfavourably affected by Maternal Iron Excess. Human Reproduvtion Vol.15;No.8.

- Manuaba, IBG. (2010). *Ilmu Kebidanan, Penyakit Kandungan dan Keluarga Berencana*. Jakarta : EGC.
- Menon R, Torloni MR, Voltoloni C, Torricelli M, Marialdi M, Betra AP, Widmer M, Allen T, Davydova I, Khodjaeva Z, Thorsen P, Kacerovsky, Tambor V, Massinen T, Nace J, Arora C. (2011). *Biomarkers of Spontaneous Preterm Birth: An Overview of The Literature in the Last Four Decades*. In SGI/Society for Gynecologic Investigation.
- Mercer, B. (2010). *Preterm Premature Rupture of Membrane*. In R.Creasy RK, Creasy & Resnik's Maternal-Fetal Medicine 6<sup>th</sup> Edition. Saunders Elsevier
- Mikhail G. (2008). *The Predictive Value of Maternal Serum ferritin level in Patients with Threatned Preterm labor George Mikhail Mikhail*. Faculty of Medicine. Ain Shams University.
- Morrison JC. (2011). *Anemia Associated with Pregnancy*. In sciarra JJ (Ed) Gynecology and Obstetrics. Vol.3. 2011.16:1-18.
- Muntoha. (2013). *Hubungan Antara Riwayat Paparan Asap Rokok dengan Kejadian Ketuban Pecah Dini pada Ibu Hamil di RSUD dr. H. Soewondo Kendal*. Jurnal Kesehatan Lingkungan Indonesia. Vol 12. No.1/April 2013.
- Nandini MD, Shetty HV, Rupakala BV, Usha SMR, Priyadarsini KS, Manjula HS, Victoria Ksh. (2015). *Study of Serum Ferritin Levels in Preterm Labor*. International Journal of Recent trends in Science and Technology.
- Nugroho, T. (2012). *Patologi Kebidanan*. Yogyakarta : Nuha Medika.
- Ocviyanti, D. Rosana, Y. Wibowo, N. (2009). *Profil Flora Vagina dan Tingkat Keasaman Vagina Perempuan Indonesia*. Majelis Obstetri Ginekologi Indonesia.
- Peltier, MR. (2003). *Immunology of Term and Preterm Labor*. Reproductive Biology and Endocrinology. pp. 1-11.

- Prabantoro, B. Askandar, M. (2011). "Peran Endonuclease Sebagai Biomarker Penentu Apoptosis Sel Amnion Pada Kehamilan Dengan Ketuban Pecah Dini", *JBP*, vol 13, pp 27-37.
- Prawirohardjo, S. (2010). *Buku Acuan Pelayanan Kesehatan Maternal dan Neonatal*. Yayasan Bina Pustaka.
- Ping Xu. (2002). *Expression of Matrix Metalloproteinase (MMP) - 2 and MMP-9 in Human Placenta and Fetal Membranes in Relation to Preterm and Term Labor*. The Journal of Embriology and metabolism, America.
- Ramsey PS, Tamura T, Robert L, Goldenberg MD, Mercer B, Iams JD, Meis, P, Moawad AH, Das A, Dorsten, PV, Cartis SN, Thurnau G, Dombrowski MP, Miodovnik M. (2000). *The Preterm Prediction Study: Elevated Cervical Ferritin Levels at 22 to 24 Weeks of Gestation Are Associated with Spontaneous Preterm Delivery in Asymptomatic Women*. The Annual Society for Gynecologic Investigation Meeting, March 19, 2000, Chicago, Ill.
- Ramsey PS, Andrews WW, Goldenberg RL, Tamura T, Wenstrom KD, Johnston KE. (2002). *Elevated Amniotic Fluid Ferritin Levels Are Associated with Inflammation-related Pregnancy Loss Following Mid-trimester Amniocentesis*. The Journal of Maternal-Fetal and Neonatal Medicine 2002;11:302-306.
- Saha, CK, Jaina V, Gupta I, Varma N. (2000). *Serum Ferritin Level As a Marker of Preterm Labor*. Department of Obstetrics and Gynecology, Postgraduate Institute of Medical Education and Research, Chandigarh, India. International Journal of Gynecology & Obstetrics 71\_2000.
- Saifuddin, A. (2010). *Buku Panduan Praktis Pelayanan Kesehatan Maternal dan Neonatal*. Jakarta : YBP-SP.
- Sastroasmoro, S dan Ismael, S. (2011). *Dasar-Dasar Metodologi Penelitian Klinis (Edisi 4)*. Jakarta: Sagung Seto

- Shao Jie et al. (2012). *Maternal Serum Ferritin Concentration Is Positively Associated with Newborn Iron Stores in Women with Low Ferritin Status in Late Pregnancy*. The Journal of Nutrition. Community and International Nutrition.
- Singh B, Goswami B, Gupta N, Bajaj AD, Mallika V. (2011). *Potential Biochemical Markers For Preterm Labor: A Pilot Study In North India*. Ind J Clin Biochem (Jan-Mar 2011)26(1):41-45.
- Simmons, LE. Rubens, CE. Darmstadt, GL. Gravett, MG. (2010). *Preventing Preterm Birth and Neonatal Mortality: Exploring the Epidemiology, Causes, and Interventions*. Seminars in Perinatology, Vo. 34(6), pp 408-415.
- Soewarto, S. (2010). "Ketuban Pecah Dini", *Ilmu Kebidanan*, Edisi Keempat, PT Bina Pustaka Sarwono Prawirohardjo, Jakarta, Hal.677-682.
- Sudiarta, IG. (2014). *Bakteriuri Asimtomatis Meningkatkan Risiko Terjadinya Ketuban Pecah Dini Preterm*. Thesis. Universitas Udayana. Denpasar.
- Suhaimi, D. (2012). "Protein P53 Sebagai Faktor Risiko Terjadinya Ketuban Pecah Dini". *JAS*, Vol 2. pp 83-85.
- Sulistiyowati S, Zakia Y, Soetrisno. (2016). *High MMP9 and TNF $\alpha$  expression increase in preterm premature rupture of membrane*. *Universa Medica* Vol.35 no 1,33-39.
- Suryantha. (2014). *Peran Apoptosis pada Kejadian Ketuban Pecah Dini*. Universitas Udayana. Denpasar.
- Terzidou, V. Sooranna, SR. Kim, LU. (2004). *Mechanical Stretch Up-regulates the Human Oxytocin receptor in Primary Human Uterine Myocytes*. *J. Clin Endocrinol Metab*.
- Tuck, MK. Chan, DW. Chia, D. Godwin, AK. Grizzle, W E. Krueger, KE et al. (2009). *Standard Operating Procedures for Serum and Plasma Collection: Early Detection Research Network Consensus Statement; Standard Operating Procedure Integration Working Group*. *Journal Proteome PMC*. Vol. 8, No. 1. pp. 113-117.

- Wang XJ, Li L, Cui SH. (2009). *Role of collagen III, CTGF and TNF-alpha in premature rupture of human fetal membranes*. Sichuan Da Xue Xue Bao Yi Xue Ban. 40(4):658-61.
- Warou NN, Wiriadinata S. (2005). *Hubungan Serum Feritin Ibu Hamil Trimester ke Tiga dengan Berat Badan Lahir Rendah*. Bagian Obstetri Ginekologi Fakultas Kedokteran Unsrat Manado. Cermin Dunia Kedokteran No.146,2005;5-14.
- Wibowo, AP. (2015). *Perbedaan Serum TNF- $\alpha$  dan MMP-9 pada Ketuban Pecah Dini Preterm dan Ketuban Pecah Dini Aterm*. Thesis. Universitas Sebelas Maret. Semarang
- Wikipedia The free encyclopedia. (2016). *Ferritin*. Wikimedia.
- World Bank. (2015). *Mortality Rate, Infant (per 1.000 live births)*. diakses 10 Juni 2016.
- World Health Organization (WHO). (2015). *Media Center: Preterm Birth*. Geneva: World Health Organization.
- Valappil SA, Miriam V, Binu A, Krishnadas T, Siva M. (2015). *Serum Ferritin as a Marker Premature of Preterm Premature Rupture of Membranes. A Study From a Tertiary Centre in Central Kerala*.
- Vanderhoeven, JP. Bierle, CJ. Kapur, RP. McAdams, RM. Beyer, RP. Bammler, TK. Waldorf, KM. (2014). *Group B streptococcal infection of the choriodecidua induces dysfunction of the cytokeratin network in amniotic epithelium : a pathway to membrane weakening*. Plos Pathog, Vol. 10(3).
- Varney, H. (2008). *Buku Ajar Asuhan Kebidanan Volume 2*. Jakarta:EGC.
- Zamani, M. Goodarzi, MT. Lavasani, NS. Khosravi, A. (2013). *Effects of ascorbic acid on serum level of unconjugated estriol and its relationship with preterm premature rupture of membrane : a double-blind randomized controlled clinical trial*. Iran J Med Sci, Vol. 38(3), pp. 227-232.