

## DAFTAR PUSTAKA

1. Amany, M.E, Sabah,I, Shima, A.A, Inas, M.H and Eman, E.E. 2011. "[Role of Maternal Serum Procalcitonin, Interleukin-6 and hs-C Reactive Protein in Prediction of Subclinical \(Intrauterine\) Infection in Preterm Premature Rupture of Membranes](#)". [The Egyptian Journal of Hospital Medicine](#) Vol. 42
2. Baratawidjaja, K and Rengganis, I. 2012. *Imunologi Dasar Ed.10*. Jakarta: Balai Fakultas Kedokteran Universitas Indonesia.
3. Becker, K.L, Snider, R and Nylen, E.S. 2010. *Review: Procalcitonin in Sepsis and Systemic Inflammation: a Harmful Biomarker and Therapeutic Target*. Washington DC: British Journal of Pharmacology Vol. 159.
4. Benrick, A, Schele, E, Pinnock, B, Asterholm, W, Dickson, S, Lindah, L., et al. 2009. *Interleukin-6 Gen Knockout Influences Energy Balance Regulating Peptides in the Hypothalamic Paraventricular and Supraoptic Nuclei*. Journal Of Neuroendocrinology From Molecular To Translational Neurobiology Vol. 21.
5. Blencowe, H, Cousens, S, Chou, D, Oestergaard, M, Say, L, Moller, A.B., et al., 2013. *Review: Born Too Soon: The Global Epidemiology of 15 Million Preterm Births*. London. London: Reproductive Health Vol.10.
6. Kyrklund-Blomberg, N. B, Granath, F, and Cnattingius, S. 2005. "*Maternal Smoking and Causes of Very Preterm Birth*". Acta Obstet Gynecol Scand Vol.84.
7. Bowes, W. 2009. *The Role Of Antibiotics In The Prevention Of Preterm Birth*. USA: F1000 Medicine Reports Vol.1.
8. Bozza, F.A, Bozza, P.T and Neto, H.C. 2005. *Beyond Sepsis Pathophysiology With Cytokines : What Is Their Value as Biomarkers for Disease Severity?*. Brasil: Mem. Inst. Oswaldo Cruz Vol 100.
9. BPS 2012. Badan Pusat Statistik (BPS). "*Survei Demografi dan Kesehatan Indonesia (SDKI) tahun 2012*". <https://www.bps.go.id/> Diakses pada Jumat 17 Oktober 2015 jam. 19.00
10. Canpolat, F.E, Yiğit, S, Korkmaz, A, Yurdakök, M, and Tekinalp, G. 2011. "*Procalcitonin versus CRP As An Early indicator of Fetal Infection in Preterm Premature Rupture of Membranes*". Turki: The Turkish Journal of Pediatrics. Vol.53
11. Christ-Crain, M and Müller, B. 2005. *Review Article: Procalcitonin in Infections-hype, hope, hore or less?*. Switzerland: Departement of Internal Medicine Vol 135.

12. Crane, J.M.G and Hutchens, D. 2008. "Use Of Transvaginal Ultrasonography To Predict Preterm Birth In Women With A History Of Preterm Birth". *Ultrasound Obstet Gynecol* Vol.32: 640-645.
13. Cunningham, F.G, Leveno, K, Bloom, S, Spong, C.Y, and Dashe, J. 2014. *Williams Obstetrics 24rd*. New York: McGraw-Hill Education.
14. Dahlan, S. 2010. *Besar Sampel Dan Cara Pengambilan Sampel*. Jakarta: Salemba Medika.
15. Darwin, E. 2006. *Imunologi dan Infeksi*. Padang: Andalas University Press
16. Dinas Kesehatan Kota Padang. 2015. *Profil Kesehatan Kota Padang tahun 2014*. Padang: DINKES Kota Padang.
17. eBioscience. 2012. *Human IL-6 Elisa ready-Set Go*. Catalog Number: 88-7066.
18. Faix, J.D. 2013. *Review Article: Biomarker of Sepsis*. *Critical Review In Clinical Laboratory Sciences* Vol.50.
19. Kawilarang, F. A. 2014. "Perbedaan Kadar Interleukin-6 dan Prostaglandin E-2 Serum Pada Kehamilan Preterm dengan Ketuban Pecah Dini dan Kehamilan Preterm Normal". *Tesis*. Program Pascasarjana Universitas Udayana. Bali.
20. Fraser, D.M and Cooper, M.A. 2009. *Myles Buku Ajar Bidan Ed.14*. Diterjemahkan oleh: Sri R, Laila M, Yosephin M, Fruriolina A, Ayura Y, Rohana, Imami N dan Wilda E. Jakarta. EGC.
21. Goldenberg, R.L , Culhane Jennifer, F , Iams Jay, D and Romero Roberto , MD . 2008." *Epidemiology and causes of preterm birth*". *The lancet* [Vol. 371](#).
22. Hagberg H, Mallard C and Jacobsson B. 2005. *Role of Cytokines in Preterm Labour and Brain Injury*. Swedan: BJOG: An International Journal of Obstetrics and Gynaecology Vol.112.
23. Hatzidaki E, Gourgiotis D, Manoura A, Korakak E, Bossios E, Galanakis E et al. 2005. *Interleukin-6 In Preterm Premature Rupture Of Membranes As An Indicator Of Neonatal Outcome*. Greece: *Acta Obstetrica et Gynecologica Scandinavica* Vol. 84: 632-638
24. Vij J.P. 2011. *Essentials of Midwifery & Obstetrical Nursing*. New Delhi: B.T Basavanthappa.

25. Karat C, Madhivanan P, Krupp K, Poornima S, Jayanthi NV, Suguna JS., *et al.* 2006. “*The Clinical And Microbiological Correlates of Premature Rupture of Membranes*”. Indian Journal of medical Microbiology. Vol. 24.
26. Kariman N, Afrakhte M, Hedayati M, Fallahian M, Majd H. 2013. “*Diagnosis of preterm rupture of membranes by assessment of urea and creatinine in vaginal washing fluid*”. Iran J Reprod Med Vol.11.
27. Kellum J., Kong L., Fink M., Weissfeld L., Yealy D., Pinsky M., *et al.* 2007. “*Understanding the Inflammatory Cytokine Response in Pneumonia and Sepsis: Results of the Genetic and Inflammatory Markers of Sepsis (GenIMS) Study*”. Arch Intern Med Vol.167.
28. Kishimoto, T. 2010. *IL-6: From Its Discovery To Clinical Applications*. International immunology Vol.22
29. Koga, K and Mor, G. 2010. *Toll Like Receptors at the Maternal Fetal Interface in Normal Pregnancy and Pregnancy Disorders*. USA: NIM Public Access. Vol 63.
30. Kuyucuoglu, U, Kangal, K, Guzel, A, and Celik, Y. 2010. *Clinical Significance Of Procalcitonin In Cervico-Vaginal Secretions Of Women With Preterm Rupture Of Membranes*. Turkey: Clin Exp Obstet Gynecol Vol. 37.
31. Lawn, J, Gravett, M, Nunes, T, Rubens, C, and Stanton, C. 2010. “*Global report on preterm birth and stillbirth (1 of 7): definitions, description of the burden and opportunities to improve data*”. BMC Pregnancy and Childbirth Vol.10.
32. Manuaba, I.B.G, Manuaba, I.A.C and Manuaba, I.G.F. 2007. *Pengantar Kuliah Obstetri*. Jakarta: EGC.
33. Mariati, U, Agus, Z, Sulin, D, Masrul, Amri, Z, Arasy, F., *et al.* 2011. *Studi Kematian Ibu dan Kematian Bayi di Provinsi Sumatera Barat: Faktor Determinan dan Masalahnya*. Padang: Jurnal Kesehatan Masyarakat Nasional Vol. 5.
34. Marisa, I, Peyman, E, Lohsoonthorn, V, and Williams, M. 2010. “*A Case-Control Study of Preterm Delivery Risk Factors According to Clinical Subtypes and Severity*”. J Obstet Gynaecol Res Vol.36.
35. Mihara, M, Hashizume, M, Yoshida, H, Suzuki, M and Shina, M. 2012. “*Review: IL-6/IL-6 Receptor System and Its Role in Physiological and Pathological Conditions*”. Clinical Science Vol. 122.
36. Mor, G and Cardenes, I. 2010. *The Immune System in Pregnancy: A Unique Complexity*. USA: Am J Reprod Immunol. Vol. 63.

37. Müller, B, Eberie A, and Hofbauer K. 2006. *Hormokines: A novel concept of plasticity in Neuro-Endo-Immunology*. Basel.
38. Murray, R, Granner and Rodwell, V. 2009. *Biokimia Harper*. Diterjemahkan oleh: Pedit Brahm U. Jakarta: EGC.
39. Norman, J and Greer, I. 2006. "Preterm Labour: Managing Risk in Clinical Practice". N Engl J Med.
40. O'Campoe, P, Burke, J, Culhane, J, Elo, I, Eyster, J, Holzman, C., et al. 2007. "Neighborhood Deprivation And Preterm Birth Among Non-Hispanic Black And White Women In Eight Geographic Area In The United State". *American Journal of Epidemiology* Vol.167.
41. Oludag, T, Gode, F, Caglayan, E, Saatli, B, Okyay, R and Altunyurt, S. 2014. *Value Of Maternal Procalcitonin Levels For Predicting Subclinical Intra-Amniotic Infection In Preterm Premature Rupture Of Membranes*. *The Journal Obstetrics and Gynaecology Research* Vol. 40.
42. Prasmusinto, D, Aminullah, A, Sungkar, A, Sitepu, M, Ilhamy., et al. 2010. *Prediksi Persalinan Preterm*. Konvensi Health Technology Assessment Indonesia. Indonesia.
43. Prawirohardjo, Sarwono. 2008. *Ilmu Kebidanan*. Jakarta: Bina Pustaka Sarwono Prawirohardjo.
44. RayBio. 2015. *Human Procalcitonin Elisa Kit*. Catalog: ELH-Procalc.
45. Robinson, D and Klein, L. 2012. "Pregnancy and Pregnancy-associated Hormones alter Immune Responses and Disease Pathogenesis". Elsevier. Vol. 62.
46. Romero, R, Dey, S and Fisher, S.J. 2014. *Preterm Labor: One Syndrome, Many Causes*. National Institutes of Health Vol.345.
47. Sastroasmoro, S. 2012. *Dasar-Dasar Metodologi Penelitian Klinis Ed.4*. Jakarta. Sugeng Seto.
48. Seale, A, Blencowe, H, Zaidi, A, Ganatra, H, Syed, S, Engmann, C., et al. 2013. *Neonatal severe bacterial infection impairment estimates in South Asia, sub-Saharan Africa, and Latin America for 2010*. International Pediatric Research Foundation Vol. 74.
49. Shahshahan, Z, Hashemi, L and Rasouli, O. 2014. *Maternal serum interleukin 6 and 8 and C-reactive protein in predicting the tocolytic therapy in preterm labor*. Iran: Journal of Research in Medical Sciences Vol.19.



50. Sozmen S, Mungan T, Micozkadioglu S.D, Tapisiz O.L. 2005. *Predictive value of maternal serum and vaginal interleukin-6 level in preterm labor*. Journal of the society of gynecologic investigation. Vol. 12.
51. Sykes, L, MacIntyre, D.A, Yap, X. J, Teoh, T.G, and Bennett, P.R. 2012. *The Th1:Th2 Dichotomy of Pregnancy and Preterm Labour*. UK: Hindawi Publishing Corporation Mediators for Inflammation, Vol. 2012.
52. Tharpe, N.L, Farley, C.L and Jordan, R.G. 2013. *Clinical Practice Guidelines for Midwifery & Women's Health 4nd*. Burlington: Jones & Bartlett Learning.
53. Velez D, Fortunato S, Morgan N, Edwards T, Lombardi S, Williams S., et al. 2014. *Pattens Of Cytokine Profiles Differ With Pregnancy Outcome And Ethnicity*. Human Reproduction Vol. 23.
54. World Bank Group. 2014. "Mortality Rate, Infant (per 1,000 live births)". <http://data.worldbank.org/indicator/SP.DYN.IMRT.IN>. Diakses pada Sabtu, 3 Oktober 2015, jam 17.00
55. World Health Organization (WHO). 2015. "Indonesia: WHO Statistical Profile". <http://www.who.int/gho/en/>. Diakses pada Sabtu, 3 Oktober 2015, jam 17.00
56. World Health Organization (WHO). 2014. *Preterm Birth*. <http://www.who.int/mediacentre/factsheets/fs363/en/>. Diakses pada Sabtu, 3 Oktober 2015, jam 17.00
57. Zhou X, Brotman R, Gajer P, Abdo Z, Schuette U, Ma S., et al. 2010. *Review Article: Recent Advance in Understanding the Microbiology of the Female Reproductive Tract and Causes of Premature Birth*. Hindawi Publishing Corporation Infectious Diseases in Obstetrics and Gynecology Vol.2010.

