

## DAFTAR PUSTAKA

- Bautista, CT. Wurapa, E. Sateren, Warren B. Morris, S. Hollingsworth. and Sanchez, JL. (2016). *Bacterial Vaginosis : a Synthesis of The Literature on Etiology, Prevalence, Risk Factors, and Relationship with Chlamydia and Gonorrhea Infections*. Lanchester : Pubmed Central. pp. 189-199.
- Behrman, RE. (2007). *Preterm Birth : Cause, Consequences, and Prevention*. Washington, D.C: The National Academies. pp. 176-180.
- Benson, RC. and Pernoll, ML. (2009). *Handbook of Obstetric and Gynecology 9th Edition*. Philadelphia : Mc. Graw-Hill Companies. pp. 343-348.
- Blancowe, H. Cousens, S. Chou, D. Oestergaard, M. Say, L. Moller, AB. *et al.* (2013). *Born To Soon; The Global Epidemiology of 15 Million Preterm Births*. London : Biomed Central. pp. 1-14.
- Bobak, I. Lowdermilk, D. and Jensen, M. (2010). *Buku Ajar Keperawatan Maternitas*. Jakarta : EGC.
- Chen, Y. Holzman, C. Chung, H. Senagore, P. Talge, NM. Siler-Khord, T. (2010). *Level of Maternal Serum Corticotropin Releasing Hormon (CRH) at Mid Pregnancy in Relation to Maternal Characteristics*. USA : National Institutes of Health Public Access. pp. 820-832.
- Clinical Laboratory Tests - *Reference Values* diakses 12 Juli 2017 tersedia dalam <http://www.royalcollege.ca/rcsite/documents/credential-exams/clinical-lab-tests-reference-values-e.pdf>.
- Clinical Laboratory Tests - *Corticotropin Releasing Hormon* diakses 12 Juli 2017 tersedia dalam [https://www.questdiagnostics.com/hcp/intguide/EndoMetab/EndoManual\\_AtoZ\\_PDFs/Corticotropin\\_Releasing\\_Hormone.pdf](https://www.questdiagnostics.com/hcp/intguide/EndoMetab/EndoManual_AtoZ_PDFs/Corticotropin_Releasing_Hormone.pdf).
- Cunningham, FG. Leveno, KJ. Bloom, SL. Hauth, JC. Rouse, DJ. Spong, CY. *et al.* (2014). *William Obstetrics 24th edition*. Jakarta : EGC.
- Dahlan, MS. (2014). *Besar Sampel dan Cara Pengambilan Sampel*. Jakarta: Salemba Medika.
- Di Renzo, GC. Roura, LC. Facchinetti, F. Antsaklis, A. Breborowicz, G. Gratacos, E. *et al.* (2011). *Guidelines for The Management of Spontaneous Preterm Labor: Identification of Spontaneous Preterm Labor, Diagnosis of Preterm Premature Rupture of Membranes, and Preventive Tools fo Preterm Birth*. Granada : The Journal of Maternal-Fetal and Neonatal Medicine. pp. 659-667.

- Dinas Kesehatan Kota Padang. (2014). *Profil Kesehatan Provinsi Sumatera Barat Tahun 2014*. Padang: Dinas Kesehatan Provinsi. Hal. 12-15.
- Dubicke, A. Akerud, A. Sennstrom, M. Hamad, RR. Bystrom, B. Malmstrom, A. Ekman-ordeberg, G. (2008). *Different Secretion Patterns of Matrix Metalloproteinases and IL-8 and Effect of Corticotropin-Releasing Hormone*. Swedia : Moleculer Human Reproduction. pp.641-647
- Funai, EF. Evans, MI. Lockwood, CJ. (2008). *High Risk Obstetrics : The Requisites in Obstetrics and Gynecology*. Piladelphia: Mosby Elsevier. pp. 171-180.
- Ganong, WF. (2015). *Medula dan Korteks dalam Fisiologi Kedokteran Edisi 24*. Jakarta : EGC. Hal 329-340.
- Gant, NF. and Cunningham, FG. (eds. Nugroho, AW. Ayleen, A dan Chairunnisa). (2011). *Dasar-dasar Ginekologi dan Obstetri*. Jakarta: EGC. Hal. 519-521.
- Greenstein, B. and Wood, D. (Ed. Safitri, Amalia). (2010). *At a Glance : Sistem Endokrin Edisi 2*. Jakarta: Erlangga. Hal. 39-45.
- Guyton, AC. (2006). *Textbook of Medical Physiology eleventh edition*. Philadelphia: Elsevier Saunders.
- Habersaat, S. Borghini, A. Faure, N. Nessi, J. Guex, MF. Pierrehumbert, B. et al. (2013). *Emotional and neuroendocrine regulation in very preterm and full-term infants*. Switzerland : European Journal of Developmental Psychology. pp. 691–706.
- Hacker, NF. (2010). *Hacker and Moore's Essentials of Obstetrics and Gynecology*. Philadelphia: Saunders Elsevier. pp. 146-157.
- Hammen, C. Brennan, PA. Keenan-Miller, D. Hazel, NA. Najman, JK. (2010). *Chronic and acute stress, gender, and serotonin transporter gene-environment interactions predicting depression symptoms in youth*. USA: The Journal of Child Psychology and Psychiatry. pp. 180-187.
- Hapisah. Dasuki, D. dan Prabandari, YS. (2010). *Pregnant Women Depressive Symptoms And The Incidence Of Low Birth Weight*. Yogyakarta: Jurnal Kedokteran Masyarakat, Vol 26. Hal. 81-89.
- Hendarto, TW. (2011). *Leukosit pada Ibu Hamil sebagai Salah Satu Faktor Risiko Infeksi Neonatal*. Jakarta : Sari Pediatri.
- Hollingworth, T. (2012). *Differential Diagnosis in Obstetrics and Gynecology : An A-Z*. Jakarta: EGC. Hal. 313-315.
- Ivanicevic, M. Djelmis, J. and Bukovic, D. (2001). *Review on Prostaglandin and Oxytocin Activity in Preterm Labor*. Croatia : Coll Antropol. pp 687-694.

- Kementrian Kesehatan Republik Indonesia. (2013). *Buku Saku : Pelayanan Kesehatan Ibu di Fasilitas Kesehatan Dasar dan Rujukan*. Jakarta : Kementrian Kesehatan RI. Hal. 210-211.
- Kementrian Kesehatan Republik Indonesia. (2014). *Profil Kesehatan Indonesia Tahun 2014*. Jakarta: Kementrian Kesehatan RI. Hal. 106-112.
- Kementrian Kesehatan Republik Indonesia. (2015). *Profil Kesehatan Indonesia*. Jakarta : Kementrian Kesehatan RI. Hal. 85-87
- Kim, YM. Park, JY. Song, JH. Choi, SJ. Oh, SY. Roh, CR. dan Kim, JH. (2016). *Predicting Factors for Success of Vaginal Delivery in Preterm Induction with Prostaglandin E<sub>2</sub>*. Korea : Obstetrics & Gynecology Science. pp. 163-169.
- Klimaviciute, A. Calciolari, J. Bertucci, E. Abelin-Tornblom, S. Stjemholm-Vladic, Y. Bystrom, B. Petraglia, F. *et al.* (2006). *Corticotropin-Releasing Hormone, Its Binding Protein and Receptors in Human Cervical Tissue at Preterm and Term Labor in Comparison to Non-Pregnant State*. Biomed Central. pp. 4-29
- Korebrits, C. Ramirez, MM. Watson, L. Brinkman, E. Bocking, AD. Challis, JRG. (2008). *Maternal Corticotropin-Releasing Hormone is Increased with Impending Preterm Birth*. Canada : Journal of Clinical Endocrinology and Metabolism. pp. 1585-1590.
- Kramer, MS. (2008). *The Epidemiology of Adverse Pregnancy Outcomes : An Overview*. Canada : The Journal of Nutrition. ppp. 1592s-1596s.
- Latendresse, G. dan Ruiz, RJ. (2011). *Maternal CRH and The Use of Selective Serotonin Reuptake Inhibitors Independently Predict The Occurrence of Preterm Birth*. USA : National Institutes of Health Public Access. pp. 118-126.
- Lavin, N. (2009). *Manual of Endocrinology and Metabolism*. Philadelphia: Lippincott Williams and Wilkins -Wolters Kluwer Health. pp. 714-715.
- Liu, GJ. He, JR. Kuang, YS. Fan, XJ. Li, WD. Lu, JH. Xia, XY. *et al.* *Associations of Maternal Prostaglandins Polymorphisms with Risk of Spontaneous Preterm Birth in China Population*. China : Molecular Medicine Reports. pp. 3607-3614.
- Majzoub, JA. (2006). *Corticotropin Releasing Hormone Physiology*. USA : European Journal of Endocrinology. pp. S71-S76.
- Martin, RJ. dan Fanaroff, AA. (2006). *Neonatal-Perinatal Disease of The Fetus and Infant*. Philadelphia: Mosby Elsevier.
- Mella, MT. dan Berghella, V. (2009). *Prediction of Preterm : Cervical Sonography*. Philadelphia : Elsevier. pp. 317-320.



- Menon, R. Fortunato, SJ. Milne, GL. Brou, L. Carnevale, C. Sanchez, SC. *et al.* (2011). *Amniotic Fluids Eucsanoids in Preterm and Term Birth: Effects of Risk Factor for Spontaneous Preterm Labor*. Atlanta : National Institutes of Health Public Access. pp.121-134
- Moegni, E dan Ocviyanti. (2013). *Buku Saku kesehatan Ibu di Fasilitas Kesehatan Dasar dan Rujukan*. Jakarta : Kemenkes RI.
- Morgan, G. dan Hamilton, C. (ed. Tiar, Estu). (2010). *Panduan Praktik Obstetri & Ginekologi*. Jakarta : EGC. Hal. 395-399.
- Moutquin, JM. 2008. *Classification and Heterogeneity of Preterm Birth*. Canada : International Journal of Obstetrics and Gynaecology. pp. 30-33.
- Murray, RK. Granner, DK dan Rodwell, VW. (2012). *Biokimia Harper edisi 27*. Jakarta : EGC.
- Newnham, JP. Dickinson, JE. Hart, RJ. Pennel, CE. Arrese, CA. Keelan, JA. (2014). *Strategies to Prevent Preterm Birth*. Australia : Frontiers in Immunology. pp. 1-12.
- Ritonga, B. (2014). *Pengaruh Faktor Ibu terhadap Kelahiran Prematur di Rumah Sakit Umum Daerah Kota Padangsidimpuan*. [www.repositoryusu.ac.id](http://www.repositoryusu.ac.id)
- Sastroasmoro, S. dan Ismail, S. (2011). *Pemilihan subjek penelitian dalam Dasar-dasar Metodologi Penelitian Klinis Edisi 2*. Jakarta : Sagung Seto. hal. 88-103.
- Schalkwyk, JV. dan Yudin, MH. (2008). *Vulvovaginitis : Screening for and Management of Trichomoniasis, Vulvovaginal Candidiasis, and Bacterial Vaginosis*. Canada : Journal Obstetrics Gynaecologics Canada.
- Silva, LK. Horta, AA. Alves, MB. Camacho, KG. Elisabeth, ML. (2014). *Basic Vaginal pH, Bacterial Vaginosis and Aerobic Vagnitis : Prevalence in Early Pregnancy and Risk of Spontaneous Preterm Delivery, a Prospective Study in a Low Socioeconomic and Multiethnic South American Population*. Philadelphia : Pubmed Central.
- Tomita, A. Labys, CA. Burns, JK. (2015). *Deppresive Symptoms Prior to Pregnancy and Infant Low Birth Weight in South Africa*. New York : Maternal Child Health Journal.
- Teguh, M. (2013). *Perbedaan Kadar Serum Matrix Metalloproteinase-9 Pada Persalinan Preterm Dibandingkan Dengan Kehamilan Preterm Yang Tidak Inpartu*. Tesis. Fakultas Kedokteran Udayana. Denpasar.

Tse, AC. Janet, WR-E. Koenan, K. Wright, R. J. (2012). *Cumulative Stress and Maternal Prenatal Corticotropin-Releasing Hormon in an Urban U.S Cohort*. Brookline : National Institutes of Health Public Access. pp. 970-979.

Vicky, C. and Carles, C (ed. Mardella, Eka Anisa). (2011). *Kelahiran dan Persalinan : Asuhan Kebidanan Edisi. 2*. Jakarta: EGC. Hal. 199-201.

Wiknjasastro, Hanifa. (2007). *Buku Panduan Praktis Pelayanan Maternal dan Neonatal*. Jakarta : Yayasan Bina Pustaka Sarwono Prawirohardjo.

WHO. (2017). *Global Health Observatory (GHO) data : Infant Mortality*. Diakses february 28, 2017, dari <http://www.who.int/>. Tersedia dalam [http://www.who.int/gho/child\\_health/mortality/neonatal\\_infant\\_text/en/](http://www.who.int/gho/child_health/mortality/neonatal_infant_text/en/).

University of Oxford. (2008). *The International Fetal and Newborn Growth Standards for the 21st Century (INTERGROWTH-21st) Study Protocol*. The International Fetal and Newborn Growth Consortium. pp.1-5.

