

DAFTAR PUSTAKA

- Adamova Z, Ozkan S, Khalil RA. (2009). *Vascular and Cellular Calcium in Normal and Hypertensive Pregnancy. Current Clinical Pharmacology.* (4). 172-190
- Adams JS, Hewison M. (2010). *Update in Vitamin D. J Clin Endocrinol Metab* 95: 471-478
- Alison. DG. 2012. *Maternal Serum 25 Hydroxyvitamin D and Measures of Newborn and Placental Weight in U.S. Multicenter Cohort Study*
- Almatsier S, 2009. *Prinsip Dasar Ilmu Gizi.* Cetakan ke 7, Jakarta: Gramedia Pustaka Utama
- Arisman, 2008. *Gizi dalam Daur Kehidupan. Buku Ajar Ilmu Gizi. Buku Kedokteran.* Jakarta:EGC
- Ball GFM, 2006. *Vitamin D, dalam Vitamins in foods: Analisis, Bivailability, and Stability*CRC Press, United States of Amerika
- Bodnar LM, and Simhan HN, 2010. *Vitamin D May be a link to black-white disparities in adverse birth outcomes, Obstet Gynecol. Surv;* 64
- Busk R, 2012. *Clinical :nutrition Genomics dalam Krause's:food and the nutrition care procces* (editor mahan LK escott stump S, dan Ramond) Edisi 13.
- Cakrawati dan Dewi, 2012. *Bahan Pangan , Gizi Klinik, dan Kesehatan.* Bandung.: Alfabeta
- Champe PC, 2010. *Biokimia Ulasan Bergambar.* Jakarta: Buku Kedoktera: EGC
- Depkes RI, 2014. *Profil Kesehatan Indonesia.* Hppt://www. Depkes.go.id
- Eggemoen AR,Anne KJ,Ibrahim M, 2017. *Vitamin D levels during Prenancy and associations with Birth weight and body composition of the newborn: A Longitudinal multiethnic population-based study.*British Journal of Nutrition
- Ernawati dan Sandjaja, 2011. *Status Vitamin D Terkini Anak Indonesia Usia 1,0 - 12,9 Tahun.* South East Asian Nutrition Survey

- Fallahi Manno, Abolfalz Afjeh, Hadieh Saneifard, Navid Namazi, Mohammad Kazemian, Shahrzad Tabatabaei, 2016. *Comparison of Vitamin D Level in Preterm and Term Infant-Mother Pairs*:Iran Journal of Neonatology
- Flood Nichols, Tinnemore, Huang, Napolitano, Ippolito, 2015. *Vitamin D Deficiency in Early Pregnancy*, US National Library of Medicine National Institutes of Health
- Gernand AD, 2012. Maternal Serum 25-Hydroxyvitamin D and Measures of Newborn and Placental Weight in a U.S. Multicenter Cohort Study
- Greenstein B, Wood DF. 2006. *At a Glance Sistem Endokrin (2nd Eds)*. Alih Bahasa: Elisabeth Y dan Asri DR. Jakarta: Erlangga
- Guyton AC, 2007. *Buku Ajar Fisiologi Kedokteran*. Edisi 11, Jakarta: EGC
- Handayani TS, 2014. *Gambaran Karakteristik Ibu dengan Kejadian Bayi Berat Lahir Rendah di RSUD Prabumulih Tahun 2014*. Jurnal
- Holik MF, 2007. *Vitamin D Deficiency*. N. Eng J. Med 357: 266-81
- Hollis, Jhonson, Hulsey, Ebeling, Wagner, 2011. *Vitamin D Supplement During Pregnancy: Double-Blind, Randomized Clinical Trial of Safety and Effectiveness*. US National Library of Medicine National Institutes of Health
- Kaushal M, Magon N. 2013. *Vitamin D in Pregnancy: A Metabolic outlook*. Indian Journal of Endocrinology and Metabolism: 76-82
- Kennel KA, Drake MT, Hurley DL, 2010. *Vitamin D Deficiency in Adults: When to Test and How to Treat. Concise Review for Clinicians*. 752-758
- Keumala, 2013. *Pengaruh antara gaya hidup, lemak tubuh, dan polimorfisme nukleotida tunggal gen reseptor vitamin D (TaqIdan BsmI) dengan kadar 25(OH)D serum pada perempuan*. Disertasi. Fakultas Kedokteran Universitas Sumatera Utara
- Khaleessi Nasrin, Majid Kalani, Mehdi Araghi, Zahra Farahani, 2015. *The Relationship Between Maternal Vitamin D Deficiency and Low Birth Weight Neonates*. Journal of Family and Reproductive Health
- Leveno K.K, Cunningham F.G, Gant N.F, Alexander J.M, Blomm S.L, Casey B.M, Sheffield J.S, Yost N.P. 2009. *Obstetri Williams*, Edisi 21. Jakarta: EGC. Hal. 23- 31
- Lewis S, Lucas RM, Halliday J, Ponsonby AL, *Vitamin D Deficiency and Pregnancy: From Preconception to Birth*. Mnf-journal, 1092-1102

Lewellyn, Derek. 2002. Dasar-dasar Obstetri dan Ginekologi ed.6. Jakarta: Hipokrates

Lyman AT dan Fawzi WW. 2012 *Vitamin D during Pregnancy and maternal, neonatal and infant health outcome, a sistem review and meta analisis*. *pediatri-perinat epidemiol* Juli 26 (01)

Lips P, 2006. Vitamin D Physiology. *Prog Biophys Mol Biol*, 4-8

Mannion CA, Gray DK, Koski KG. 2006. *Association of low intake of milk and vitamin during pregnancy with decreased birth weight*. April 25 .174 (9) 1273-1277 CMAJ

Manuaba, 2011. Obstetri Ginekologi. Jakarta: EGC

Mazahery H dan Hurst PR, 2015. *Factor Affecting 25-Hydroxyvitamin D Concentration in Respons to Vitamin DSupplementation*. *Nutries*, 5111-5142

Morris dan Jacqueline C, 2013. *Pedoman Gizi Pengkajian & Dokumentasi*. Jakarta: EGC

Mulligan M. L, BA, Shaili K, Felton, MD, AND Carlos Bernal Mizrachi, MD. *Implications of vitamin D deficiency in pregnancy and lactation* am J ObstetGynecol

Murray RK, Granner DK, Roedwell VW, 2003. *Biokimia Harper*. Ed.25, Jakarta. EGC

Nair R dan Maseeh A, 2012. *Vitamin D: The "Sunshine" Vitamin*. *J Pharmacol Pharmacother*, 118-126

Nezhard AH dan Holick M.F, 2013. *Vitamin D for Health: A Global Perspective*. *Mayo ClinicProceedings*. 720-755

Norval M dan Wulf HC, 2009. *Does Chronic Sunscreen Use Reduce Vitamin D Production to Insufficient Levels?* *The British Journal of Dermatology*, 732-736

Prawiharjo S, 2012. Ilmu Kebidanan : Yayasan Bina Pustaka. Sarwono Prawiharjo

Profil Dinas Kesehatan Kota Padang, 2015

Profil Kementerian Kesehatan Indoneisa, 2016

Profil Kesehatan Propinsi Sumatera Barat, 2016

Pudjiadi dan Solihin, 2003. Ilmu Gizi Klinis pada Anak. Jakarta: Balai Penerbit FK UI.

Rochjati, P. 2003. Skrining Antenatal pada Ibu Hamil. Surabaya: Pusat safemotherhood.

Rufaridah A. 2012. Hubungan perokok pasif terhadap plasenta, berat badan APGAR skor bayi baru lahir di kabupaten Padang Pariaman. Tesis. Fakultas Kedokteran Universitas Andalas Padang

Rukhiyah AY. 2010. Asuhan Neonatus bayi dan anak balita. Jakarta: Trans Info Medika

Saifuddin, A.B ,2008. *Pelayanan Kesehatan Maternal dan Neonatal*. Jakarta. Bina Pustaka

Salle BL, Delvin EE, Lappilonnr A. 2000. Perinatal Metabolism of Vitamin D. Am. J Clin Nutr

Sastroasmoro S dan Ismael S. 2011. Dasar-dasar Metodologi Penelitian Klinis. Jakarta. Sagung Seto

Sathish Paulraj, Raveendran Sajeethakumari, Padma Ramasamy, Balakrishnan Doraisami, Muthulakshmi Muthusami, 2016. *Correlation Between Maternal and Neonatal Blood Vitamin D Levels and its Effect on the Newborn Anthropometry*. Departemen of Medical Reasearch. India

Setianingrum, S.I.W.2005. *Hubungan Kenaikan Berat Badan, LILA, dan Kadar HB Ibu Hamil Trimester III dengan Berat Bdana Lahir di Puskesmas Ampel Boyolali Semarang Tahun 2005*.Jurnal. Universitas Semarang.

Shin JS, Choi MY, Longtin MS, Nelson, 2010. *Vitamin D Effect on Pregnancy and the Placenta*

Sianturi I.D.M., 2007. *Karakteristik Ibu yang Melahirkan Bayi dengan Berat Badan Lahir Rendah (BBLR) di Rumah Sakit Santa Elisabeth Tahun 2003-2006*. Skripsi Mahasiswa FKM USU. Medan

Sugeng J, dan Weni K, 2010. *Asuhan Keperawatan Neonatus dan Anak Cetakan I*, Jakarta: Nuha Medika

Sukma, N.P. 2015. Hubungan Konsumsi Vitamin D dengan Tekanan Darah Ibu Hamil Trimester III. Skripsi. Fakultas Kedokteran. Universitas Andalas Padang.

Suririnah. 2008. *Buku Pintar Kehamilan & Persalinan*. Jakarta: Gramedia Pustaka Utama

UNICEF. 2015. Indonesia Laporan Tahunan. Geneva: UNICEF

Vanlint S, 2013. *Vitamin D and Obesity. Nutrients.* 1092-1102

Vitrianingsih, Kusharisupeni dan Luknis. 2012. *Faktor-Faktor Yang Berhubungan Dengan Berat Lahir Bayi Di RSUD Wonosari Gunung Kidul Yogyakarta Tahun 2012.* Jurnal. Universitas Respati Indonesia.

Winkjosastro, H. 2007. *Ilmu Kebidanan,* Jakarta: EGC

Yose M, Sarah M, Salenda Warouw, SuryaduiN.N Tatura. 2015. Hubungan Kadar 25-Hidroksivitamin dan High MolecularWeight Adipotin Pada Remaja Obes. Manado: Bagian Ilmu Kesehatan Anak Fakultas Kedokteran Universitas Sam Ratulangi

Yosephin B, Khomsan A, Briawan D, dan Rimbawan. 2014. *Peranan Ultraviolet B sinar Matahari terhadap status vitamin D dan Tekanan Darah pada Wanita Usia Subur.* Jurnal Kesehatan Masyarakat Nasional vol. 8, no. 6

