DAFTAR PUSTAKA

Almatsier, 2004. Prinsip Dasar Ilmu Gizi. Jakarta. Gramedia Pustaka Utama. Hal 153-259.

Alpers, DH., Stenson, WF., Taylor,BE., Bier, DM., 2008. Manual of Nutritional Therapeutics Fifth Edition. USA. Lippincott Williams & Wilkins, 61-65 p.

Angeles I, Schultink W, Sastroamidjojo S. Interactions of micronutrients to build pre-pregnancy iron reserve in adolescent girls: the role of vitamin A. In: Report of the XVII IVACG Meeting Guatemala, 1996. Washington : DC: IVACG, 1996 : hal 78.

Ani, LS, 2011. Metabolisme Zat Besi Tubuh Manusia. Bagian IKK-IKP Fakultas Kedokteran Udayana Bali. Widya Biologi vol 02 no 01. Hal 1-8.

Arisman. 2010. Gizi Dalam Daur Kehidupan. Jakarta. EGC Hal 16-118.

Bakta IM, 2000. Hematologi Klinik Ringkas. Jakarta. EGC. Hal 26-38.

Bates, CJ., Prentice , AM., Watkinson, M., Morrell, P., Sutcliffe, BA, Foord, FA., Whitehead, RG, 1982. Riboflatin Requirement of Lactating Gambian Women : A Controlled Supplementation Trial. Am J Clin Nutr 35(4): 701-709 p.

Baykan, A., Songul, Y., Yurdakok., Kadriye, 2006. Does Maternal Iron Supplementation During the Lactation Period Affect Iron Status of Exclusively Breast-fed Infants ?. The Turkish Journal of Pediatrics 48.4 : 301-7 p.

Bergmann,BL., Richter, R, Bergmann, KE., Dudenhausen, JW, 2010. Prevalence and Risk Factors for early Postpartum Anemia. Eur J obstet Gynecol Reprod Biol 150:126-131.

Beutler, E., Seligsohn, MD., Prchal, J., Kipps, T., Kaushansky, K, 2006. Williams Hematology Seventh Edition. USA. McGraw-Hill Medical Publishing Division, 369-534 p.

Bloem MW, 1995. Interdependence of Vitamin A and Iron : an Important Association for Programmes of Anaemia Control. Proc. Nutr. Soc, 501-508 p.

Bhagavan, 2002. Medical Biochemistry Fourth Edition. Harcourt Academic Press, 675-679 p.

Bodnar LM., Siega-Riz AM., Miller WC., Cogswell ME., and McDonald T. 2002. Who should be screened for postpartum anemia ? An evaluation of current recommendations. Am J epidemiol 156:903-912 p.

Bowman, BA, and Russell, RM, 2001. Present Knowledge in Nutrition Eigth Edition. Washington. ILSI Press DC, 127-311 p.

Chen, H., Wang, P., Yaofeng, M., Jing, T., Frederic, A, II Wang, B, 2014. Evaluation of Dietary Intake of Lactating Women in China and its Potential Impact on the Health of Mothers and Infants. BMC Women's Health 1-18 p.

Citelli, M., Luciana, LB., Simone, VA., Anna, P., Trindade, P., Cristiana, P., 2011, Vitamin A Modulates the Expression of Genes Involved in Iron Bioavailability. Brazil. Biol Trace Elem Res 149 : 64-70 p.

Cunningham,FG., Gant, NF., Leveno, KJ., Gilstrap, LC., Hauth, JC., Wenstrom, KD., (Eds).2008. Williams Obstetrics 22nd Section VIII Medical and Surgical Complications, Chapter 51 Hematologic Disorders : 1143-46 p.

Dahlan MS, 2009. Besar Sampel dan Cara Pengambilan Sampel dalam Penelitian Kedokteran dan Kesehatan, Jakarta : Etika Salemba Medika. Hal 71-72.

De Maeyer EM. 1989. Preventing and Controlling Iron Deficiency Anaemia Through Primary Health Care. Geneva : WHO, 3-6 p.

Departemen Kesehatan. 2009. Apa dan Mengapa Tentang Vitamin A : Panduan Praktis Untuk Praktisi Kesehatan. Direktorat Jenderal Bina Kesehatan Masyarakat Direktorat Bina Gizi Masyarakat. Hal 46-47.

Direktorat Gizi Masyarakat Dep Kes, 2006. Pedoman Distribusi Kapsul Vitamin A. Jakarta Ditzi. Hal 8-9.

Derbyshire and Emma, 2012. Strategies to Improve Iron Status in Women at Risk of Developing Anaemi. Nursing Standard 26 ; 20. Quiz 58.

Farida I. 2006. Determinan Kejadian Anemia pada Remaja Putri di Kecamatan Gebog Kabupaten Kudus Tahun 2006 [Tesis]. Semarang. Universitas Diponegoro

Fishman, SM., Christian, P., West, KP, 2000. The role of vitamins in the prevention and control of anemia. Public Health Nutr 2000 Vol 3, 145-147 p.

Garsia, CM., Layrisse,M., Solano, L, 1998. Vitamin and Beta Carotene can improve Non Heme iron Absorbtion From Rice, Wheat and Corn By Hum J Nutr ; 128 : 646 – 50 p.

Gibney, M., Margett, BM., Kearney, JM., Arab L, 2005. Gizi Kesehatan Masyarakat. Jakarta. EGC. Hal 233-285.

Goetzl, L., Manevich, Y., Roedner, C., Praktish, A., Hebbar, L., Townsend, DM, 2010. Maternal and Fetal Oxidative Stress and Intrapartum Term Fever. Am J Obstet Gynecol 202 : 363 p.

Greer, JP., Foerster, J., Rodgers, GM., Paraskevas F, Glader B, Arber DA, 2009. Wintrobe's Clinical Hematology Volume One. Wolter Kluwer Lippincott William & Wilkins, 79-241 p.

Gordon, WM and Hampl. 2007. Perspective in Nutrition. 7 th ed. McGrawHill USA. 543 – 51 p.

Guesnet, P and Alessandri, JM, 2011. Docosahexaenoid Acid (DHA) and the Developing Central Nervous system (CNS)-Implications for Dietary Recommendation., 103-104 p.

Guyton and Hall, 1996. Fisiologi Kedokteran. Jakarta. EGC. Hal 536-538.

Harmening Denise M, 1997. Clinical Hematology and Fundamentals of Hemostatis Edition 4, 1997. Philadelphia. F.A Davis Company, 99-102 p.

Haskell, MJ and Brown, KH, 1999. Maternal Vitamin A Nutriture and The Vitamin A Content of Human Milk. J Mammary Glan Biol Neoplasia, 120-121 p.

Hendrick, V., Altshuler, LL., Suri, R, 1998. Hormonal Chnges in the Postpartum and Implications for Postpartum Depression. Psychosomatic 39;93-101 p.

Hoffbrand, AV., Pettit, JE,. Moss PAH. 2000. Essential Haematology Fourth Edition. Blacwell Publishing Company, 210-319 p.

_____, 2005. Kapita Selekta Hematologi. Jakarta. EGC. Hal 11-33.

Jelkmann, W., Pagel, H., Hellwig, T., Fndrey J, 1997. Effect of Antioxidnt Vitmin on Renal nd Hepatic Erythropoietin Production. Kidney Int. 51, 497-501 p.

Jiang, S., Wang, C.X.., Lan, L., Zhao, D. Vitamin A Deficiency Aggravates Iron Deficiency by Upregulating the Expression of Iron Regulatory Protein-2. Nutrition. 2012;28:281–287.

Katzung Bertram, 1998. Farmakologi Dasar dan Klinik. Jakarta. EGC. Hal 513-517.

Kilbride, J., Baker, TG., Prapia, AL., Khoury, SA., Shuqaidef, SW. 1999. Anaemia During Pregnancy as a Risk Factor for Iron Deficiency Anaemia in Infant: a case control study in Jordan. Int J Epid 28 : 461-468 p.

Kraemer, K and Zimmerman, MB, 2007. Nutritional Anemia. Sight and Life Press. Germany, 19-55 p.

[Kemenkes RI] Kementerian Kesehatan Republik Indonesia. 2009. Panduan Manajemen Suplementasi Vitamin A. Jakarta. Hal 3.4.

_____, 2010. Rencana Aksi Pembinaan Gizi Masyarakat 2010 - 2014. Dirjen Bina Kesehatan Masyarakat. Jakarta. Hal 6-7.

_____, 2015. Pedoman Penetalaksanaan Pemberian Tablet Tambah Darah. Jakarta. Hal 11-16.

Lieberman Michael and Marks Allan, 2009. Basic Medical Biochemistry A Clinical Approach Third Edition. Lippincott Williams & Wilkins. 832-839 P.

Litwack Gerald, 2008. Human Biochemistry and Disease. Philadelphia. Academic Press is an imprint of Elsevier. 835-839 p.

Mann Jim and Truswell, AS., 2002, Essentials of Human Nutrition. New Zealand. Oxford University Press. 189-196 p.

Marjanka, KS., Siti, M., Clive, EW., Werner, S., Joseph, GA., 2001, Vitamin and Iron Supplementation of Indonesia Pregnant Women benefits vitamin A Status of their infant. Br. J. Nutr 86:607-615 p.

Millman N, 2011. Prepartum Anemia 1: Definition, prevalence, causes and consequences. Ann Hematol 90: 1247-1253 p.

_____, 2011. Postpartum Anemia II: Prevention and Treatment. Ann Hematol 91: 143-154 p.

Mulligan, ML., Felton, SK., Riek, AE., Bernal, MC, 2010. Implications of Vitamin D Deficiency in Pregnancy and Lactation. Am J Obstet Gynecol 202 (5):e421-e429, 429 p.

Muslimatun, S., Schmidt, MK., Schultink, W., West, CE., Hautvast, JGAJ., Gross, R and Muhilal. 2001. Wekkly Suplementation with Iron and Vitamin A during Pregnancy Increase Hemoglobin Concentration but Decreases Serum Ferritin Concentration in Indonesian Pregnant Women. J Nutr; 131 : 85-90 p.

Neumcke, I., Schneider, B., Fandrey, J & Pagel, H, 1999. Effects of pro and antioxidative compounds on Renal Production of Erythropoietin. Endocrinology 140, 641-645 p.

Nugrohowati, 2010. Pengaruh Penambahan Fe pada Suplementasi Vitamin A terhadap Kadar Ferritin Anak Usia 2-5 tahun dengan Status Gizi Kurang di Kelurahan Semanggi Kota Surakarta [Tesis]. Program Pasca Sarjana Universitas Sebelas Maret. Hal 66-72.

Perrin, MC., Blanchet, JP., Mouchiroud, G. Modulation Of Human And Mouse Erythropoiesis By Thyroid Hormone And Retinoic Acid: Evidence For Specific Effects At Different Steps Of The Erythroid Pathway. Hematol. Cell Ther. 1997;39:19–26.

Protonotriou, E., Chrelias, C., Kassanos, D., Kapsambeli, H., Trakakis, E., Sarandakou A., 2010. Immune Response Prameter During Labor and Early Neonatal Life. In Vivo, 134-135 p.

Ronnenberg, AG., Goldman, MB., Aitken, WI., Xu X. 2000. Anemia and deficiencies of folate and vitamin B6 are common and vary with season in chinese women of chilbearing age. J Nutr vol. 130. 5-6 p.

Sastroasmoro, S dan Ismail, S. 2011. Dasar-dasar Metodologi Penelitian Klinis. Edisi 4. Jakarta. CV Sagung Seto. Hal 359.

Sahana ON, Sumarmi S. 2015. Hubungan Asupan Mikronutrien dengan Kadar Hemoglobin pada Wanita Usia Subur (WUS). Media Gizi Indonesia, Vol. 10, No. 2 Juli–Desember 2015

Scopesi, F., Ciangherotti ,S., lantieri, PB., Risso, D., Bertini, I., Campone, P., Pedrotti, A., Bonacci, W., Serra, G., 2001. Maternal Dietary PUFAs Intake ang Human Milk Content Relationships During The First Month of Lactation. Clin Nutr 20:393-397 p.

Semba, RD and Bloem, MW. 2002. The Anemia of Vitamin A Deficiency : Epidemiology and Pathogenesis. Eur J. Clin Nutr. 02; 271 – 281p.

_____, 2013. Prevalence of Vitamin A Deficiency in Pregnant and Lactating Women in The Republic of Congo. Heath Popul Nutr. 234-236 p.

Shan Jiang., Wang Chao-xu., Lan lan., Zhao Dan. 2012 Vitamin A Deficiency Aggravates Iron Deficiency by upregulating the Expression of Iron Regulatory Protein-2. Nutrition 28.3; 281-7 p.

Siimes, MA., Vuor, E., Kuitunen, P, 1979, Breast Milk Iron. A declining Concentration during the Course of llactation. Acta Paed Scand 68 : 293 p.

Somdatta, P., Reddalah, VP., singh B., 2009. Prevalence of anemia in The Postpartum Period : A Study of a North Indian Village. Trop Doct 39 : 211-215 p.

Suharno, D., Clive, EW., Muhilal., Darwin, K., Joseph, G., 1993. Supplementation with vitamin A & iron for nutritional anemia in pregnant women in west Java indonesia. The Lancet 27.: 342 p.

Sullivan, S., Schanler, RJ., Kim,JH., Patel, AL., Trawoger, R., kiechl-Kohlendorfer,U., Chan, GM., Blanco, CL., Abrams, S., Cotten, CM., 2010. An Exclusively Human Milk-based Diet is Associated with a Lower rate of Necrotizing Enterocolitis Than A Diet of Human Milk and Bovine Milk-based Products. J Pediatry 156(4) : 562-567 p.

Sun, YY., Ma, AG., Yang, F., Zhang, FZ., Luo, YB., Jiang, DC., Han, XX., Liang, HA. 2010. Combination Of Iron And Retinol Supplementation Benefits Iron Status, Il-2 Level And Lymphocyte Proliferation In Anemic Pregnant Women. Asia Pac. J. Clin. Nutr. 19:513–519 p.

Syafiq,2007. Gizi dan Kesehatan Masyarakat. Departemen Gizi dan Kesehatan Masyarakat, Fakultas Kesehatan Masyarakat Universitas Indonesia, Raja Grafindo Persada. Jakarta

Okano, M,, Msuda, S., Narita, H., Masushige, S., Kato, S., Imagawa, S & Sasaki, R, 1994. Retinoic Acid up-Regulates Erythropoietin Production in Hepatoma Cells and in Vitamin Depletion Rats. Febs Lett. 349, 229-233 p.

Tanumihardjo Sherry A, 2002. Vitamin A & Iron status are Improved by vitamin A & iron supplementation in Pregnant Indonesia. J Nutr 32 : 1909 – 1912 p.

Viteri, 1997. Iron Supplementation for The Control Of Iron Deficiency In Populations at Risk. J Nutr. 234-235 p.

(WHO), 1998. The World Health Report 1998 – Life in the 21 st Century : A Vision for All. Geneva

_____, Worldwide prevalence of anemia 1993 – 2005. Geneva : World Health Organization

_____, 2011. Serum ferritin concentrations for the assessment of iron status and iron deficiency in populations. Vitamin and Mineral Nutrition Information System. Geneva, (WHO/NMH/NHD/MNM/11.2)

Wirawan R, 2011. Pemeriksaan Laboratorium Hematologi. 1st ed. Balai Penerbit FKUI.

Zimmermann, M.B., Biebinger R., Rohner F., Dib A., Zeder C., Hurrell R.F., Chaouki N. Vitamin A Supplementation In Children With Poor Vitamin A And Iron Status Increases Erythropoietin And Haemoglobin Concentrations Without Changing Total Body Iron. Am. J. Clin. Nutr. 2006;84:580–586 p.

_____, and Kraemer K, 2007. Nutritional Anemia. Sight and Life Press. Germany, 17-28 p.