

DAFTAR PUSTAKA

- Adamson JW .2014. Iron Deficiency and other Hypoproliferative Anemia. Dalam: Fauci A, Braunwald E, Kasper D, Hauser S, Longo, Jameson J, et al. Harrison's Principles of Internal Medicine. New york MC Grawhill Journal J Med Res 8 (7): 586-592
- Ahmed F, Khan MR, Jackson AA. 2001. Concomitant Supplemental Vitamin A Enhances the Response to Weekly Supplemental Iron and Folic Acid in Anemic Teenagers In Urban Bangladesh. American Journal Clinical Nutrition 26 (5) : 108-155
- Allen LH. 2000. Anemia and iron deficiency. Effects on pregnancy outcome. American Journal Clinical Nutrition 1 (5) : 1280S-4S
- Almatsier, S. 2004. Prinsip Dasar Ilmu Gizi. Jakarta: Gramedia Pustaka Utama. 338 hal
- Almatsier, S. 2009. Prinsip Dasar Ilmu Gizi. Jakarta: Gramedia Pustaka Utama. 337 hal
- Andrews NC. 2007. Disorder of iron Metabolism, Iron Deficiency. Insights from Genetic and Animal Models. The Journal of clinical investigation. 22(11) :283-301
- Ani LS, Bakta IM, Suryadi INT, Bagiada INA. 2007. Pengaruh Pemberian Tablet Besi Terhadap Kadar Feritin Serum dan Hemoglobin pada Wanita Prahamil dengan Anemia Defisiensi Besi Derajat Ringan di Bali. <http://download.portalgaruda.org/article.php?article=14345&val=965> (Diakses 26 Mei 2019)
- Ani LS. 2013. Buku saku: anemia defisiensi besi masa prahamil & hamil. Jakarta: EGC. 160 hal
- Arisman. 2010. Buku Ajar Gizi untuk Kebidanan. Yogyakarta : Penerbit Muha Medika. 87 hal
- Baker, Sacher, 2004. Tinjauan Klinis Hasil Pemeriksaan Laboratorium. Jakarta : EGC. 705 hal
- Bakta IM, Suega K, Dharmayuda TG. 2015. Buku ajar Ilmu Penyakit Dalam. Jakarta: Balai Penerbit FKUI. 292 hal
- Beck, Marry. 2000. Etiology of anemia in pregnancy in Tanzania. American Journal Clinical Nutrition 1 (7) : 324T-516M
- Bencaiova G, Burkhardt T, Breymann C. 2012. Anemia Prevalence and Risk Factors in Pregnancy .<http://dx.doi.org/10.1016/j.ejim.2012.04.008> (Diakses 2 Juni 2019)

- Breymann, Christian. 2017. Iron Deficiency anemia in pregnancy. Expert Review of Obstetrics & Gynecology 1(1) : 587-596
- Brise, H. 2000. Influence of Meals on Iron Absorption in Oral Iron Therapy. Acta Med Scand 3(10): 39-45
- Broek van den NR, Letsky EA. 2000. Etiology of anemia in pregnancy in south Malawi. American Journal Clinical Nutrition 2(7): 247S-256S
- Brown, K., Wuehler, S., & Peerson, J. 2008. The Importance of Zinc in Human Nutrition and Estimation of Global Prevalence of Zinc DeficiencyFood and Nutrition Buletin 22(2):113-125
- Carol, J. L. 2008. Handbook of Nutrition and Pregnancy. Amerika Serikat: Humana Press.105 hal
- Citrakesumasari. 2012. *Anemia Gizi: Masalah Asupan Zat Gizi Ibu Hamil dan Pencegahannya*. Yogyakarta: Kalika.15 hal
- Cohen, H. & Haas, D. 2008. Hemoglobin Correction Factors for Estimating the Prevalence of Iron Deficiency at High Altitudes in Bolivia. Pan American Journal Public Health 1(2):392 -399
- Cunningham FG. 2012. Obstetri Williams. Edisi 23rd. Vol. 1. Jakarta: EGC.819 hal
- Cunningham, Garry F. 2001. Obstetri Williams Edisi 21 Vol 2 [Hartono et al., trans]. Jakarta: Penerbit Buku Kedokteran EGC.905 hal
- Daru J, Allotey J, Pena-Rosas P, Khan KS. 2017. Serum ferritin thresholds for the diagnosis of iron deficiency in pregnancy: a systematic review. (20) 4:940-9. <https://www.ncbi.nlm.nih.gov> (Diakses tanggal 26 Mei 2019)
- Dairo MD, Lawoyin TO. 2004. Socio-demographic determinants of anemia in pregnancy at primary care level: a study in urban and rural Oyo State, Nigeria. African Journal Med Med Sci, 26(4) : 213-7
- Departemen Kesehatan RI. 2001. Program Penanggulangan Anemia Gizi pada Wanita Usia Subur (WUS); (Safe Motherhood Project: A Partnership and Family Approach). Direktorat Gizi Masyarakat. Jakarta: Direktorat Jenderal Bina Kesehatan Masyarakat Depkes.164 hal
- Dinas Pertanian Kabupaten Agam.2017. Data Hasil Pertanian Wilayah Kabupaten Agam Sumatera Barat. 139 poin 1: 139-140
- Dinas Peternakan Kabupaten Agam.2017, Data Hasil Peternakan dan Unggas Kabupaten Agam Sumatera Barat. 174 poin 1: 174-176
- Fatimah, Hadju et al. 2011.Pola Konsumsi dan Kadar Hemoglobin Pada Ibu Hamil Di Kabupaten Maros, Sulawesi Selatan. Makara, Kesehatan.17: 31-36
- Hanifa, Winkjosastro. Ilmu Kebidanan. 2002. Jakarta: Penerbit PT.EGC.716 hal

- Herlina, N., & Djamilus, F. (2006). Faktor Risiko Kejadian Anemia pada Ibu Hamil di Wilayah Kerja Pskesmas Bogor. Jakarta: BPPSDMK.86 hal
- Hinderaker SG, Olsen BE, Lie RT, et al. 2002. Anemia in pregnancy in rural Tanzania: associations with micronutrients status and infections. Europa Journal Clinical Nutrition,5(3):192-199
- Idrus, Dwiyana Ocvayanti. Gizi ibu hamil. 2008. Jakarta: PT Gaya Paovorit Press.84 hal
- Jacob M, Murray RK, Varghese J. 2014. Protein plasma dan imunoglobulin. In: Biokimia harper. 29th ed. Jakarta: EGC. 924 hal
- Khalid S, Mc Growder D, Kemp M, Johnson P.2007. The use of soluble transferrin receptor to assess iron deficiency in adults with cystic fibrosis. Clin Chim Acta. 25(2): 194- 200.
- Kalaivani, K. 2009. Prevalence and Consequences of Anemia in Pregnancy. Indian Journal Med Res,19(1) : 627 -633
- Linda J Harvey, Jack R Dainty, Wendy J Hollands, *et al.* 2007. Effect of high-dose iron supplements on fractional zinc absorption and status in pregnant women. American Journal of Clinical Nutrition, 4(5): 131-136
- Lin XM, Tian W, Ma L, Long Z, Zhang J, Shen XY, Zhang XP. 2008. The responses of serum transferrin receptors to iron supplements in subjects with irondeficiency erythropoiesis and iron-deficiency anemia. British Journal Nutrition, 26(8):416-20.
- Madhavi LH, Singh HKG. 2011. Nutritional status of rural pregnant woman. People's Journal Sci Res, 1(2):20-23.
- Mc Kenzie SB, 2010. Anemia of disorder iron metabolism and heme synthesis,In: McKenzie SB, William JL, Clinical laboratory hematology, 2nd. Boston: Pearson.16(1):59-66
- Milman, N. 2006. Iron Prohylaxis in Pregnancy General or Individual and in Wich Doses Annals Hematologi, 85:559-65
- Muchtadi, D. 2009. Pengantar Ilmu Gizi. Bandung : Alfabeta.115 hal
- Mochamad AW. 2018. Kecukupan Asupan Zat Besi dan Protein Ibu Hamil Trimester I, dengan Ferritin Serum. Jurnal Universitas Padjadjaran. 7 hal
- Nindya M, Enny P. 2016. Perbedaan Kadar Serum Ferritin Remaja Putri Status Gizi Normal dan Status Gizi Lebih. Journal of Nourition College. 9 hal
- Ningrum. Pemberian Tablet Fe Pada Ibu Hamil Untuk Mencegah Anemia. 2009. <Http://Ningrumwahyuni.Wordpress.Com/2009/09/04/PemberianTablet-Fe-Pada-Ibu-Hamil-Untuk-Mencegah-Anemia> (Diakses tanggal 24 juni 2019)

- Ojofeitimi EO, Ogunjuyigbe PO, Sanusi, et al.2012. Poor Dietary Intake of Energy and Retinol among Pregnant Women: Implications for Pregnancy Outcome in Peng H, Jaroslav T, Lee P. Iron-deficiency anemia from matriptase-2 inactivation is dependent on the presence of functional Bmp6. Changes, 29(6), 5(9) : 997-1003.
- Paath, et al, 2005. Gizi Dalam Kesehatan Reproduksi. Jakarta: EGC.450 hal
- Peng H, Jaroslav T, Lee P. 2012. Iron-deficiency anemia from matriptase-2 inactivation is dependent on the presence of functional Bmp6. Changes, 3(5) : 997-1003.
- Pratomo, H., & Wiknjosastro, G. 2005. *Pengalaman Puskesmas dalam Upaya Keselamatan Ibu: Pilot Project di Beberapa Puskesmas*. Jurnal Jaringan Epidemiologi Nasional, Jakarta : PT Gelora Axara.342 hal
- Proverawati A. 2007. Anemia dan anemia kehamilan. Yogyakarta: NuhaMedik.58 hal.
- Rachmaniar. 2017. Hubungan antara pengetahuan tentang anemia pada ibu hamil trimester II dan III dengan resiko terjadinya anemia dalam kehamilan di puskesmas sukoharjo kediri. Fakultas Kedokteran Universitas Muhammadiyah Malang.5 hal
- Sabriani Pontoh. 2015. Hubungan Kadar Ferritin dan Asupan Protein pada Ibu Hamil Trimester II-III di Kabupaten Bolaang Mongondow Utara. Jurnal e-Biomedik (eBm). 7 hal
- Sacher, Ronald A dan Richard A. McPherson. 2002. Tinjauan Klinis Hasil Pemeriksaan Laboratorium, e/11. Jakarta: EGC.134 hal
- Scholl TO, Reilly T. 2000. Anemia, Iron and Pregnancy Outcome. Americal Journal Clinical Nutrition. 2:443S-447S
- Scholl TO. 2005. Iron status during pregnancy: setting the stage for mother and infant. Americal Journal Clinical Nutrition, 1(5) : 1218S-22S.
- Shao J, Lou J, Rao R, Georgieff MK, Kaciroti N, Felt BT, Zhao ZY, Lozoff B. 2012. Maternal Serum Ferritin Concentration Is Positively Associated with Newborn Iron Stores in Women with Low Ferritin Status in Late Pregnancy. Journal Nutrition. 5(10) : 1178-1187
- Sastroasmoro, P, Sarwono. 2010. Dasar – Dasar Metodologi Penelitian. Jakarta : CV. Sagung Seto.522 hal
- Sayogo, Savitri. 2006. Gizi Remaja Putri. Jakarta : Balai Penerbit FKUI.52 hal
- Soekirman. Ilmu Gizi dan Aplikasinya untuk Keluarga dan Masyarakat.2000 Jakarta: Direktorat Jenderal Pendidikan Tinggi Departemen Tinggi Departemen Pendidikan Nasional.373 hal

- Suharjo, West. C.E, Muhilal, Karyadi D, and Hautvast, J.G.1996. Supplementation With Vitamin A and Iron for Nutritional Anemia in Pregnant Women in West Java Indonesia.Yogyakarta : Kanisius.154 hal
- Sunarti, Annta. 2016. Status Korelasi Gizi, Asupan Zat Besi dengan Kadar Feritin pada Ibu Hamil di Kelurahan Semanggi Surakarta. The Indonesia Biomedical Journal. 8(1):55-60
- Sukrat B. and Sirichotiyakul S. 2006. The prevalence and causes of anemia during pregnancy in Maharaj Nakorn Chiang Mai Hospital. Journal Med. Association. Thailand .10: S142-6
- Supariasa, *et al.* 2012. Penilaian Status Gizi. Jakarta : Penerbit Buku Kedokteran EGC.106 hal
- Suryadi, M. 2009. Gambaran Anemia Gizi dan Kaitannya dengan Asupan Serta Pola Makan pada Tenaga Kerja Wanita di Tangerang. Jurnal Kedokteran Yarsi, 7(1) : 188-210
- Tanziha, et al. 2016. Faktor risiko utama anemia ibu hamil di Indonesia . Journal Gizi Pangan, 21(6) : 143-152
- Timmreck C. 2004. Epidemiologi Suatu Pengantar, Pekerjaan dan Pendidikan Sebagai Karakteristik Orang.Jakarta: Penerbit Buku Kedokteran, EGC.480 hal
- USAID's, A2Z, 2006. Micronutrient and Child Blindness Project. ACCESS Program, and Food and Nutrition Technical Assistance. 251 hal
- Winkjosastro Hanifa. 2002. Ilmu Kebidanan. Penerbit PT.EGC. Jakarta.294 hal
- Wirakusumah S. 2009. Perencanaan Menu anemia Gizi Besi. Jakarta:Trubus Agriwidya.495 hal
- Wood, Walmsley, R.N., Watkinson LR., Cain HJ. 2001. Plasma Iron: Case in chemical pathology a diagnostic approach, 4 th edition.2 : 238–46.
- World Health Organization. 2011. Iron deficiency anemia: Assessment, prevention and control a guide for programme managers. Geneva.191 hal