

DAFTAR PUSTAKA

- World Health Organization. The global prevalence of anaemia in 2011. 2015
- Riset Kesehatan Dasar 2013. Badan Penelitian dan Pengembangan Kesehatan. Kementerian Kesehatan Republik Indonesia. 2008
- "WHO | Anaemia". Who.int. N.p., 2016. Web. 26 Sept. 2016.
- De Benoist B, McLean E, Cogswell M, Egli I, Wojdyla D (eds). Worldwide Prevalence of Anaemia 1993–2005: WHO Global Database on Anaemia. World Health Organization: Geneva, Switzerland, 2008.
- Horowitz KM, Ingardia CJ, Borgida AF. Anemia in pregnancy. *Clinics in laboratory medicine*. 2013 Jun 30;33(2):281-91.
- Iron Deficiency Anemia: Assessment Prevention and Control. WHO, Geneva, 2001.
- Alem M, Enawgaw B, Gelaw A, Kenaw T, Seid M, Olkeba Y. Prevalence of anemia and associated risk factors among pregnant women attending antenatal care in Azezo Health Center Gondar town, Northwest Ethiopia. *Journal of Interdisciplinary Histopathology*. 2013;1(3):137-44.
- Bora R, Sable C, Wolfson J, Boro K, Rao R. Prevalence of anemia in pregnant women and its effect on neonatal outcomes in Northeast India. *The Journal of Maternal-Fetal & Neonatal Medicine*. 2014 Jun 1;27(9):887-91.
- Kassebaum NJ, Jasrasaria R, Naghavi M, Wulf SK, Johns N, Lozano R, Regan M, Weatherall D, Chou DP, Eisele TP, Flaxman SR. A systematic analysis of global anemia burden from 1990 to 2010. *Blood*. 2014 Jan 30;123(5):615-24.
- Addis Alene K, Mohamed Dohe A. Prevalence of anemia and associated factors among pregnant women in an urban area of eastern Ethiopia. *Anemia*. 2014 Aug 25;2014.
- Kementerian Kesehatan RI. Profil Kesehatan Indonesia. 2014. Jakarta.

Jakarta DK. Profil Kesehatan Provinsi DKI Jakarta Tahun 2014.

Breymann C. Iron deficiency anemia in pregnancy. In *Seminars in Hematology* 2015 Oct 31 (Vol. 52, No. 4, pp. 339-347). WB Saunders.

Bencaiova G, Burkhardt T, Breymann C. Anemia—prevalence and risk factors in pregnancy. *European journal of internal medicine*. 2012 Sep 30;23(6):529-33.

Mirzaie F, Eftekhari N, Goldozeian S, Mahdavinia J. Prevalence of anemia risk factors in pregnant women in Kerman, Iran. *International Journal of Reproductive BioMedicine*. 2012 Oct 7;8(2).

Lokare PO, Karanjekar VD, Gattani PL, Kulkarni AP. A study of prevalence of anemia and sociodemographic factors associated with anemia among pregnant women in Aurangabad city, India. *Annals of Nigerian Medicine*. 2012 Jan 1;6(1):30.

Melku M, Addis Z, Alem M, Enawgaw B. Prevalence and predictors of maternal anemia during pregnancy in Gondar, Northwest Ethiopia: an institutional based cross-sectional study. *Anemia*. 2014 Jan 20;2014

Howard MR, Hamilton PJ. *Haematology: an illustrated colour text*. Elsevier Health Sciences; 2013 May 30.

Hoffbrand AV, Moss PA. *Essential haematology*. John Wiley & Sons; 2011 Nov 28.

World Health Organization. *Haemoglobin concentrations for the diagnosis of anaemia and assessment of severity*. 2011. Geneva: WHO Google Scholar. 2015.

Windarti. *Gambaran Kejadian Anemia Ibu Hamil Dan Faktor -Faktor Yang Berhubungan Di Wilayah Puskesmas Kismantoro Wonogiri Tahun 2012*. Skripsi, FKM UI. 2012

Cunningham F, Leveno K, Bloom S, Hauth J, Rouse D, Spong C. *Williams Obstetrics 23rd Edition*. McGraw Hill. New York.:2010.

Hodges VM, Rainey S, Lappin TR, Maxwell AP. Pathophysiology of anemia and erythrocytosis. *Critical reviews in oncology/hematology*. 2007 Nov 30;64(2):139-58.

Muthalib A. Kelainan Hematologik In: Saifuddin AB, Rachimhadhi T, Wiknjosastro GH, editors. Ilmu Kebidanan. Edisi Keempat. Jakarta: PT. Bina Pustaka Sarwono Prawirohardjo; 2010: 775-79.

Chang J, Streitman D. Physiologic adaptations to pregnancy. *Neurologic clinics*. 2012 Aug 31;30(3):781-9.

Lee AI, Okam MM. Anemia in pregnancy. *Hematology/oncology clinics of North America*. 2011 Apr 30;25(2):241-59.

Bridges KR, Pearson HA. *Anemia And Other Red Cell Disorders*. Mcgraw Hill; 2008: 1079-82

Handayani N. Faktor-Faktor Yang Berhubungan Dengan Kejadian Anemia Pada Ibu Hamil Di Wilayah Puskesmas Kecamatan Kramat Jati Jakarta Timur Tahun 2009. Skripsi, FKM UI. 2011

Al-Farsi YM, Brooks DR, Werler MM, Cabral HJ, Al-Shafei MA, Wallenburg HC. Effect of high parity on occurrence of anemia in pregnancy: a cohort study. *BMC pregnancy and childbirth*. 2011 Jan 20;11(1):7.

Gebre A, Mulugeta A. Prevalence of anemia and associated factors among pregnant women in North Western zone of Tigray, Northern Ethiopia: a cross-sectional study. *Journal of nutrition and metabolism*. 2015 Jun 7;2015.

Nurhidayati RD. Analisis Faktor Penyebab Terjadinya Anemia Pada Ibu Hamil Diwilayah Kerja Puskesmas Tawang Sari Kabupaten Sukoharjo. Skripsi, Fakultas Ilmu Kesehatan UMS. 2013

Asyirah S. Faktor-Faktor Yang Berhubungan Dengan Kejadian Anemia Pada Ibu Hamil Di Wilayah Kerja Puskesmas Bajeng Kecamatan Bajeng Kabupaten Gowa. Skripsi, FKM UI. 2012