

## DAFTAR PUSTAKA

- Al Quran dan Terjemahnya. (2007). Departemen Agama Republik Indonesia. Jakarta.
- WHO (World Health Organization). (2015). The Global Prevalence of Anaemia in 2011. Geneva: WHO. [http://www.who.int/nutrition/publications/micronutrients/global\\_prevalence\\_anaemia\\_2011/en/](http://www.who.int/nutrition/publications/micronutrients/global_prevalence_anaemia_2011/en/)
- Kemendes RI. (2018). Riset kesehatan dasar (Riskesdas) tahun 2013-2018. Kementerian Kesehatan RI. Jakarta.
- Fakhidah, L. N., & Putri, K. S. E. (2016). Faktor-faktor yang berhubungan dengan status hemoglobin pada remaja putri. *Maternal*, 1(1), 60–66.
- Mairita, Arifin, S., & Fadilah, N. A. (2018). Hubungan status gizi dan pola haid dengan kejadian anemia pada remaja. *Berkala Kesehatan Masyarakat Indonesia*, 1(1), 1–5.
- Camaschella, C.: Iron Deficiency. (2019). *Blood Journal*, 133(1), 30-39. Doi: 10.1182/blood-2018-05-815944.
- Camaschella, C. dan Longo, D. L.: Iron-Deficiency Anemia. (2015). *N Engl J Med* 2015;372:1832-43. Doi: 10.1056/NEJMra1401038.
- Suryani, D., Hafiani, R., & Junita, R. (2015). Analisis pola makan dan anemia gizi besi pada remaja putri Kota Bengkulu. *Jurnal Kesehatan Masyarakat Andalas*, 10(1), 11– 18
- Priyanto, L. D.: Hubungan Umur, Tingkat Pendidikan, dan Aktivitas Fisik Santriwati Husada dengan Anemia. *Jurnal Berkala Epidemiologi*, 6 (2) (2018), 139-146. Doi: 10.20473/jbe.v6i22018.139-146
- Sills, R.: Iron deficiency anemia. In: Behrman RE, Kliegman RM, Jenson HB, Stanton BF, penyunting. *Nelson textbook of pediatrics*. Edisi ke-20. Philadelphia: Saunders; 2016. hal.2323.
- Shanita, S. N.; dkk.: Prevalence of Anaemia and Iron Deficiency among Primary Schoolchildren in Malaysia *Int. J. Environ. Res. Public Health* (2018), 15, 2332; doi:10.3390/ijerph15112332

- Knowles, J.; Thurnham, D.I.; Phengdy, B.; Houamboun, K.; Philavong, K. Impact of inflammation on the biomarkers of iron status in across-sectional survey of Lao women and children. *Br. J.Nutr.* (2013).
- Gwetu, T.P.; Chhagan, M.K.; Taylor, M.; Kauchali, S.; Craib, M. Anaemia Control and the Interpretation of Biochemical Tests for Iron Status in Children. *BMC Res. Notes* 2017, 10, 163.
- Jurnal Kesehatan Reproduksi*. Volume 7 No. 2, Agustus 2016 Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI, Jakarta.
- AlDalal, S.: Iron Deficiency Anemia: A Short Review. 2016. *J Cancer Res Immunooncol* 2016, 2:1-6.
- Aschemeyer S, Qiao B, Stefanova D, et al. Structure-function analysis of ferroportin defines the binding site and an alternative mechanism of action of hepcidin. *Blood*. 2018;131(8):899-910.
- Pasricha SR, Lim PJ, Duarte TL, et al. Hepcidin is regulated by promoter-associated histone acetylation and HDAC3. *Nat Commun*. 2017;8(1):403.
- KautzL, JungG, ValoreEV, RivellaS, Nemeth E, Ganz T. Identification of erythroferrone as an erythroid regulator of iron metabolism. *Nat Genet*. 2014;46(7):678-684.
- Mastrogiannaki M, Matak P, Peyssonnaux C. The gut in iron homeostasis: role of HIF-2 under normal and pathological conditions. *Blood*. 2013;122(6):885-892.
- Zhang DL, Wu J, Shah BN, et al. Erythrocytic ferroportin reduces intracellular iron accumulation, hemolysis, and malaria risk. *Science*. 2018;359(6383):1520-1523.
- Zhang DL, Ghosh MC, Rouault TA. The physiological functions of iron regulatory proteins in iron homeostasis – an update. *Front Pharmacol*. 2014;5:124
- BellelliR, FedericoG, Matte'A, et al. NCOA4 deficiency impairs systemic iron homeostasis. *Cell Reports*. 2016;14(3):411-421.
- Lopez A, Cacoub P, Macdougall IC, Peyrin-Biroulet L (2016) Iron deficiency anaemia. *Lancet* 387: 907-916.
- Fitriany, J. dan Saputri, A. I. : Anemia Defisiensi Besi. 2018. *Jurnal Averrous* Vol.4 No.2 2018