

DAFTAR PUSTAKA

- Ahenkorah, B., Nsiah, K., Baffoe, P., and Anto, E. O. (2018). *Biochemical and hematological changes among anemic and non-anemic pregnant women attending antenatal clinic at the Bolgatanga regional hospital, Ghana. BMC hematology, 18(1), 1-7.*
- Ahmad, R. W., Soliman, A. T., Desanctis, V., Okar, L. A., Al-Tikrity, M. A., Babikir, M. M., ... & Yassin, M. A. (2020). *The Prevalence of Reactive Thrombocytosis and Thromboembolic Events in Arab Population with Iron Deficiency Anemia (a retrospective study). Blood, 136, 16-17.*
- Alberio L. (2016). *Do we need antiplatelet therapy in thrombocytosis? Pro. Diagnostic and pathophysiologic considerations for a treatment choice. Hamostaseologie. 07;36(4):227-240.*
- Amalia, A., & Tjiptaningrum, A. (2016). *Diagnosis dan tatalaksana anemia defisiensi besi. Jurnal Majority, 5(5), 166-169.*
- Barragán-Ibañez, G., Santoyo-Sánchez, A., & Ramos-Peñafiel, C. O. (2016). *Iron deficiency anaemia. Revista Médica del Hospital General de México, 79(2), 88-97.*
- Brittenham GM. (2018). *Disorders of iron homeostasis: iron deficiency and overload. In: Hoffman R, Benz EJ, Silberstein LE, et al, eds. Hematology: Basic Principles and Practice. 7th ed. Philadelphia, PA: Elsevier;:chap 36.*
- Cooper, N., & Radia, D. (2017). *Thrombocytopenia. Medicine, 45(4), 221–224. <https://doi.org/10.1016/j.mpmed.2017.01.009>.*
- Elsayed, M. E., Sharif, M. U., & Stack, A. G. (2016). *Transferrin Saturation. Advances in Clinical Chemistry, 71–97. <https://doi.org/10.1016/bs.acc.2016.03.002>.*
- Evstatiev R.(2016). *Eisenmangel, Thrombozytose and Thromboembolie. Wien Med Wochenschr, 166:437-46. <https://doi.org/10.1007/s10354-016-0514-6>.*
- Febriani, A., & Zulkarnain, Z. (2021). *Anemia defisiensi besi. In Prosiding Seminar Nasional Biologi (Vol. 7, No. 1, pp. 137-142).*
- Fikawati, S., Syafiq, A., & Veretamala, A. (2017). *Gizi Anak Dan Remaja. Depok: Rajagrafindo Persada.*
- Firani, NK. (2018). *Mengenal Sel-Sel Darah dan Kelainan Darah. Malang: Universitas Brawijaya Press.*

- Fitriany, J., & Saputri, A. I. (2018). *Anemia defisiensi besi. AVERROUS: Jurnal Kedokteran dan Kesehatan Malikussaleh*, 4(2), 1-14.
- Flora, R., & Zulkarnain, M. (2020). *Profil Tahapan Anemia Defisiensi Besi Pada Anak Sekolah Dasar Di Daerah Pedesaan: Studi Cross Sectional Di Kecamatan Tuah Negeri Kabupaten Musi Rawas. In Seminar Nasional Kesehatan Masyarakat (SNKM) 2020. Seminar Nasional Kesehatan Masyarakat (SNKM).*
- Harahap, N. R. (2018). *Faktor-faktor yang berhubungan dengan kejadian anemia pada remaja putri. Nursing Arts. vol. 12(2): 78–90.* <https://doi.org/10.36741/jna.v12i2.78>.
- Holinstat, M. (2017). *Normal platelet function. Cancer and Metastasis Reviews*, 36(2), 195-198.
- Idaman, M., Darma, I. Y., Zaimy, S., & Amna, F. A. (2021). *Pengabdian Masyarakat Tentang Sosialisasi Anemia Defisiensi Besi Pada Wanita Pasangan Pengantin Baru Di Kota Padang. Jurnal Abdimas Saintika*, 3(1), 148-151.
- Jaelani, M., Simanjuntak, B. Y., & Yuliantini, E. (2017). *Faktor risiko yang berhubungan dengan kejadian anemia pada remaja putri. Jurnal Kesehatan*, 8(3), 358-368.
- Kaihatu, F. L., & Mantik, M. (2016). *Efektivitas penambahan seng dan vitamin A pada pengobatan anemia defisiensi besi. Sari Pediatri. vol. 10(1): 24-28.* <https://doi.org/10.14238/sp10.1.2008.24-28>.
- Kamaledin, Khaled & Al-Qurashi, Faisal & Al-Qahtani, Mohammad & Osman, Yasser. (2017). *Early-onset Evans Syndrome in a 4-Month-Old Infant: A Case Report and Review of Literature. Saudi Journal of Medicine and Medical Sciences. 5.* <https://doi.org/10.4103/1658-631X.204852>.
- Kemenkes. (2018). *Hasil Riskesdas Tahun 2018.* <http://www.depkes.go.id>. Diakses 22 Desember 2021.
- Khatiwada, S., Lamsal, M., Gelal, B., Gautam, S., Nepal, A. K., Brodie, D., & Baral, N. (2016). *Anemia, iron deficiency and iodine deficiency among Nepalese school children. The Indian Journal of Pediatrics*, 83(7), 617-621.
- Khrisnadewi, M. D., Lestari, A. W., & Yasa, I. W. P. S. (2020). *Analisis Perbedaan Antara Kadar Hemoglobin (Hb) dan Mean Corpuscular Volume (MCV) dengan Total iron binding capacity (TIBC) dan Serum Iron (SI) pada Penderita Anemia dengan Gangguan Metabolisme Besi di Rumah Sakit Umum Pusat Sanglah Denpasar.*

- Kim, E. S., Kang, J. Y., Kim, J. J., Kim, K. W., & Lee, E. Y. (2016). *Space maintenance in autogenous fresh demineralized tooth blocks with platelet-rich plasma for maxillary sinus bone formation: a prospective study*. *Springerplus*, 5(1), 1-9.
- Kurniati, I. 2020. *Anemia defisiensi zat besi (Fe)*. *Jurnal Kedokteran Universitas Lampung*. vol. 4(1): 18–33.
- Mahmud J, dkk. (2017). *Faktor Risiko yang Berhubungan dengan Kejadian Anemia pada Remaja Putri*. <https://ejurnal.poltekkes-tjk.ac.id/index.php/JK/article/download/625/585> diakses tanggal 29 Oktober 2021
- Mana, T. A., Ardiyanto, D., & Saryanto, S. (2017). *Peningkatan Nilai Hemoglobin, MCV, MCH, Dan Ferritin Pada Kasus Anemia Defisiensi Besi Dengan Ramuan Jamu Di Klinik Saintifikasi Jamu Hortus Medicus*. *Media Gizi Mikro Indonesia*, 8(2), 127-136.
- Mathur, A., Samaranayake, S., Storrar, N. P., & Vickers, M. A. (2019). *Investigating thrombocytosis*. *BMJ*, l4183. <https://doi.org/10.1136/bmj.l4183>.
- Mawaddah, S. A. (2020). *Manajemen Sistem Penyelenggaraan Makanan Institusi dan Manajemen Asuhan Gizi pada Pasien Pasca Total Abdominal Histerektomi dengan Trombositopenia dan Anemia Defisiensi Besi di Ruang HCU RSUP Dr Kariadi Semarang*.
- Mersil S, Pradono SA. (2017). *Manifestasi klinis rongga mulut sebagai penanda awal penyakit iron deficiency anemia (IDA)*. *J Ilm dan Teknol Kedokt Gigi*;13(2):1. <https://doi.org/10.32509/jitekgi.v13i2.842>.
- Muhammad, A., & Sianipar, O. (2018). *Penentuan defisiensi besi anemia penyakit kronis menggunakan peran indeks sTfR-F*. *Indonesian Journal of Clinical Pathology and Medical Laboratory*, 12(1), 9-15.
- Nidianti, E., Nugraha, G., Aulia, I. A. N., Syadzila, S. K., Suciati, S. S., & Utami, N. D. (2019). *Pemeriksaan Kadar Hemoglobin dengan Metode POCT (Point of Care Testing) sebagai Deteksi Dini Penyakit Anemia Bagi Masyarakat Desa Sumbersono, Mojokerto*. *Jurnal Surya Masyarakat*, 2(1), 29-34.
- Nurbadriyah, WD. (2019). *Anemia Defisiensi Besi*. Yogyakarta: Deepublish.
- Obeagu, Emmanuel & Oshim, Ifeanyi & Ochei,. (2016). *Iron and blood donation: A Review*. *Israel journal of medical sciences*. Volume 2,. 16-48. <https://doi.org/10.22192/ijcrms.2016.02.10.003>.
- Pal, Sajjan & Rishi, Priyanka & Pawaria, Sonia & Das, Jaganjyoti & Retalch, Neha. (2021). *Prevalence of Iron Deficiency with Or Without Anemia In Female Athletes- A Review*.

- Purwaningtyas, M., & Prameswari, G. (2017). Faktor Kejadian Anemia pada Ibu Hamil. *HIGEIA (Journal of Public Health Research and Development)*, 1(3), 43-54. Retrieved from <https://journal.unnes.ac.id/sju/index.php/higeia/article/view/14291>
- Rahayu, A., Yulidasari, F., Putri, A. O., & Anggraini, L. (2019). *Buku referensi Metode ORKES-KU (Raport Kesehatanku) Dalam Mengidentifikasi Potensi Kejadian Anemia Gizi Pada Remaja Putri*. Yogyakarta: CV Mine.
- Ray, S., Chandra, J., & Sharma, S. (2019). *Clinico-hematological study of abnormalities of platelet count in children with iron deficiency anemia*.
- Rokkam VR, Kotagiri R. (2021). *Secondary Thrombocytosis*. [Updated 2021 Aug 1]. In: *StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2021 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK560810/>*
- Rumi E, Cazzola M. (2017). *Diagnosis, risk stratification, and response evaluation in classical myeloproliferative neoplasms*. *Blood*. 09;129(6):680-692.
- Sałaćki AJ, Wysokiński A. (2018). *Reactive thrombocytosis resulting from frequent blood donations as an extremely rare cause of ST Segment Elevation Myocardial Infarction in the case of a 19-year-old male*. *Ann Agric Environ Med*. 2018 Dec 20;25(4):602-604.
- Samson, M., Fraser, W., & Lebowitz, D. (2019). *Treatments for primary immune thrombocytopenia: a review*. *Cureus*, 11(10).
- Sembiring, K., Lubis, B., Rosdiana, N., Nafianti, S., & Siregar, O. R. (2018). *Status Imunitas pada Anak dengan Anemia Defisiensi Besi*. *Cermin Dunia Kedokteran*, 45(9), 653-655.
- Shubham, K., Anukiruthika, T., Dutta, S., Kashyap, A. V., Moses, J. A., & Anandharamakrishnan, C. (2020). *Iron Deficiency Anemia: A Comprehensive Review on Iron Absorption, Bioavailability and Emerging Food Fortification Approaches*. *Trends in Food Science and Technology*. vol. 99(January): 58–75. <https://doi.org/10.1016/j.tifs.2020.02.021>.
- Sills R. (2016). *Iron-deficiency anemia*. Dalam: *Kliegman RM, Stanton BF, St Geme III JW, Schor NF, Behrman RE, penyunting. Nelson Textbook of Pediatrics Edisi 20*. Philadelphia: Elsevier, 2016. h.2323-6.
- Song AB, Kuter DJ, Al-Samkari H.(2020). *Characterization of the rate, predictors, and thrombotic complications of thrombocytosis in iron deficiency anemia*. *Am J Hematol.*, 95:1180-86. <https://doi.org/10.1002/ajh.25925>.

- Strzelak, K., Rybkowska, N., Wiśniewska, A., & Koncki, R. (2017). *Photometric flow analysis system for biomedical investigations of iron/transferrin speciation in human serum*. *Analytica Chimica Acta*, 995, 43–51. <https://doi.org/10.1016/j.aca.2017.10.015>.
- Turner J, Parsi M, Badireddy M. Anemia. (2021). In: *StatPearls. Treasure Island (FL): StatPearls Publishing; 2021 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK499994/>*
- Uswatun, K. 2016. Perbedaan Hasil Pemeriksaan Hitung Jumlah Trombosit Pada Darah dan Darah Kapiler Metode Tabung. Semarang. Universitas Muhammadiyah.
- World Health Organization. (2019). Maternal mortality. Diakses dari <https://www.who.int/en/news-room/fact-sheets/detail/maternal-mortality>
- Widiaskara, I. M., Pramitha, P. T., Suryawan, I. W. B., & Ugrasena, I. D. G. (2016). *Gambaran hematologi anemia defisiensi besi pada anak*. *Sari Pediatri*, 13(5), 362-6.
- Wulandari, A., Zulaikah, S., (2012). *Perbandingan Antara Hitung Trombosit Dengan Alat Hitung Otomatis Dan Cara Manual Tidak Langsung*. *Jurnal Healthy Science*.
- Zhao, X., Wang, K., Zuo, P., Liu, Y., Zhang, M., Xie, S., ... & Liu, C. (2020). *Early decrease in blood platelet count is associated with poor prognosis in COVID-19 patients—indications for predictive, preventive, and personalized medical approach*. *The EPMA Journal*, 11(2), 139.