

DAFTAR PUSTAKA

- Adnani, Q.E.S. *et al.* (2023) *Ada Apa Dengan Anemia ?, CV. Penulis Cerdas Indonesia*. Available at: [https://www.tumbig.com/tag/penganut Hindu](https://www.tumbig.com/tag/penganut%20Hindu).
- Adu-amankwaah, J. *et al.* (2018) "Prevalence and Morphological Types of Anaemia among Children Under-Five Years in the Volta Regional Hospital of Ghana," (February). Available at: <https://doi.org/10.4236/oalib.1104351>.
- Alfitrah, S. and Kusdiantini, A. (2025) "Gambaran Nilai Indeks Eritrosit pada Pasien Anemia di Rumah Sakit X," 3(1), pp. 1–7.
- Aliviameita, A. and Puspitasari (2019) *Buku Ajar Hematologi*. Edited by S.B. Santika and M.T. Multazam. UMSIDA Ptrss.
- Andriani, A., Purnamasari, E. and Arifandi, F. (2023) "Hubungan antara Indeks Eritrosit dengan Kadar Feritin pada Pasien Anemia Defisiensi Besi di RS. Siloam Semanggi dan Tinjauannya Menurut Pandangan Islam The Relationship between Erythrocyte Index and Ferritin in Iron Deficiency Anemia Patients in A Hospita," *Junior Medical Journal*, 2(4), pp. 507–515.
- Arias, C.F. and Fernandez, C. (2017) "How do red blood cells know when to die ?"
- Bakta, I.M. (2023) *Hematologi Klinik*. edisi kedu. Edited by J. Suyono and M. Iskandar. Penerbit Buku Kedokteran: ECG.
- Brain, barbara jane (2015) *Haematology: A Core Curriculum*. Edited by J. Suyono, F. Sandra, and A. Sekartiwi. penerbit buku kedokteran EGC.
- Briawan, D. (2016) *ANEMIA Masalah Gizi Pada Remaja Wanita*. Edited by Q. Rahmah and E. Tiar. Penerbit Buku Kedokteran: ECG.
- Chasanah, S.U., Basuki, P.P. and Dewi, I.M. (2019) *Anemia Penyebab, Strategi Pencegahan dan Penanggulangannya bagi Remaja, Angewandte Chemie International Edition*, 6(11), 951–952.
- Firdayanti *et al.* (2021) *Dasar - Dasar Hematologi*. Edited by tuty reni yunus. indonesia.

- Ganoko, M.A., Rahmat, R.A. and Bamatraf, A. (2024) “Hal- Hal Yang Ada Hubungannya Dengan Nilai Indeks Eritrosit Dengan Kadar Serum Feritin Pada Penyakit Anemia Di Laboratorium Patologik Klinik RS Dr. Tadjuddin Chalid Makassar Tahun 2022 - 2023,” 2(3), pp. 416–433.
- Ganz, T. (2019) “Anemia Of Inflammation.” Available at: <https://doi.org/10.1056/NEJMr1804281>.
- Hadi, W.S. and Widuri, S. (2021) *Modul Hematologi*. Edited by W.S. Hadi and S. Widuri. Surabaya: Penerbit : Scopindo Media Pustaka.
- Hadiyanto, J.N., Cahyadi, A. and Steffanus, M. (2020) “Anemia Penyakit Kronis,” 68(October 2023). Available at: <https://doi.org/10.47830/jinma-vol.68.10-2018-216>.
- Hoffbrand, V. and Moss, P.A.. (2022) *Kapita Selekta Hematologi*. edisi 7. Edited by J. Suyono et al. Penerbit Buku Kedokteran: ECG.
- Indriono, H. *et al.* (2022) “Pengaruh Terapi Komplementer Bekam Basah terhadap Perubahan Darah Rutin Perokok Aktif di Kota Kendari,” pp. 51–65.
- Kell, D. B., & Pretorius, E. (2015) *The simultaneous occurrence of hypercoagulability and hypofibrinolysis in blood and its role in inflammation.*” *Seminars in Thrombosis and Hemostasis*. Thieme Medical Publishers.
- Kementerian Kesehatan Republik Indonesia (2019) *Laporan Nasional Riset Kesehatan Dasar (Riskesdas) 2018*. Jakarta: Badan Penelitian dan Pengembangan Kesehatan, Kementerian Kesehatan Republik Indonesia.
- Kiswari, R. (2014) *Hematologi & Transfusi*. Edited by S. Carolina and R. Astikawati. penerbit Erlangga.
- Li, D. *et al.* (2024) “Nonlinear relationship of red blood cell indices (MCH , MCHC , and MCV) with all-cause and cardiovascular mortality : A cohort study in U . S . adults,” pp. 1–13. Available at: <https://doi.org/10.1371/journal.pone.0307609>.

- Marunduh, S. (2020) "Hemoglobin," in H. Rahmadhani and A. Rasyadany (eds.) *FISIOLOGI SISTEM HEMATOLOGI*. Deepublish Publisher. CV. Budi Utama, pp. 18–21.
- Maulidiyanti, ellies tanjung sari (2025) "pemeriksaan hemoglobin," in *hematologi teknologi laboratorium medis*. PT Media Pustaka Indonesia, pp. 107–111.
- Naim, N. (2022) "ANEMIA," in E.A. Maharani and D. Yayuningsih (eds.) *HEMATOLOGI: TEKNOLOGI LABORATORIUM MEDIS*. Penerbit Buku Kedokteran: ECG, pp. 119–130.
- Noor, M.S. *et al.* (2021) *Buku Ajar Status Gizi*. Available at: [https://repositori.uin-suka.ac.id/bitstream/handle/123456789/29134/REVISI PROOF BUKU AJAR STATUS GIZI-1.pdf?sequence=1&isAllowed=y](https://repositori.uin-suka.ac.id/bitstream/handle/123456789/29134/REVISI%20PROOF%20BUKU%20AJAR%20STATUS%20GIZI-1.pdf?sequence=1&isAllowed=y).
- Nugraha, G. (2021) *Panduan Pemeriksaan Laboratorium Hematologi Dasar- Edisi 2*. Edisi 2. Edited by A. Maftuhin. Jakarta: Penerbit : Trans Info Media.
- Nyoman, N. *et al.* (2025) "CASE REPORT : ANEMIA BERAT HIPOKROMIK MIKROSITER ET CAUSA ANEMIA DEFISIENSI BESI," 10(2).
- Poli, H. (2020) "Fisiologi Sistem Hematologi," in H. Rahmadani (ed.) *Pembentukan Sel-Sel Darah*. Penerbit : Deepublish, pp. 1–9.
- Prasetyaningsih, Y. (2022) "Darah & Komponennya," in E.A. Maharani and E.A. Mardella (eds.) *HEMATOLOGI Teknologi Laboratorium Medis*. Jakarta: Penerbit : Penerbit EGC, pp. 21–48.
- Proverawati, A. (2018) *Anemia dan Anemia Kehamilan*. penerbit Nuha Medika; Yogyakarta.
- Puspitaa, R.S., Woworb, M.F. and Rambertc, G.I. (2025) "Gambaran Hemoglobin dan Indeks Eritrosit pada Remaja Putri," *Jurnal Keperawatan*, 13(1), pp. 18–30.
- Rahayu, A. *et al.* (2019) *Dalam Mengidentifikasi Potensi Kejadian Anemia Gizi Pada Remaja Putri, CV Mine*. Available at: <http://kesmas.ulm.ac.id/id/wp-content/uploads/2019/04/Buku-Metode-Orkes-Ku-Raport-Kesehatanku.pdf>.

- Rizqhan, M. (2014) “Hubungan Indeks Eritrosit Dan Kadar Hemoglobin Terhadap Lokasi Tumor Pada Pasien Kanker Kolorektal Studi Kasus di RSUP Dr. Kariadi.”
- Rodak, B.F. (2020) *Hematology: Clinical Principles and Applications*. edisi 5.
- Rosenthal, P.J. (2022) *Essential Malariology*. 6th ed. Edited by Francis and C. Press/Taylor.
- Rosita, L., Cahya, A.A. and Arfira, F. athiya R. (2019) *Buku Hematologi Dasar, Universitas Islam Indonesia*.
- Sadeli, M.S., Rusyati, L.M.M. and Karna, N.L.P.R.V. (2024) “Correlation Between Erythrocyte Index Levels With The Anemia Morphology In Leprosy Patients Before Therapy: A Secondary Data Research,” 6(6), pp. 4379–4386.
- Singh, M. *et al.* (2020) “Study Of Peripheral Blood Smear Findings In Patients Of Anemia And To Compare It With Automated Hematology Analyzer Generated,” 5(3), pp. 1231–1235.
- Soebroto, I. (2019) *Cara Mudah Mengatasi Problem Anemia*. Edited by Terry and Ardy. Yogyakarta: diterbitkan oleh : Penerbit Bangkit.
- Susanti, E. *et al.* (2024) “Hubungan Kadar Ferritin dengan Indeks Eritrosit Pada Penderita Anemia Defisiensi Besi Di Laboratorium Bio Medika Gandaria Tahun 2024,” 10(2), pp. 209–218.
- Tanduklangi, S. elvristy (2023) “Hubungan Antara Kadar Hemoglobin Dengan Prestasi Belajar Mahasiswa Program Studi Pendidikan Dokter Fakultas Kedokteran Universitas Hasanuddin,” 2(4), pp. 31–41.
- WHO (2024) *Guideline on haemoglobin cutoffs to define anaemia in individuals and populations*.
- WHO (2025) “Global Anaemia Estimates 2023,” *World Health Organization* [Preprint]. Available at: <https://www.who.int/data/gho>.
- Wibowo, S., Salasa, M. and Nahari, D. (2023) “Gambaran Hipokromasi Eritrosit dan

Mean Corpuscular Hemoglobin (MCH) pada Penderita Ginjal Kronis di RSUD Kraton Kabupaten Pekalongan,” 10, pp. 12–17. Available at: <https://doi.org/10.37402/jurbidhip.vol10.iss1.231>.

Wijayanti, C.D.W., Sundari, T. and Syaifah, N. (2024) “Hubungan Serum Iron (Si) Dan Kadar Hemoglobin (Hb) Sebagai Gambaran Potensi Anemia Defisiensi Besi Pada Lansia,” 9(6).

Yana, arlitha deka (2022) “pemeriksaan hemoglobin,” in eva ayu Maharani and D. Yayuningsih (eds.) *HEMATOLOGI Teknologi Laboratorium Medis*. penerbit buku kedokteran EGC, pp. 49–75.

Yolanda, R. (2023) “Gambaran Indeks Eritrosit Pada Pasien Anemia Di Rsud Dr. Muhammad Zein Painan.”

Zatnika, R.N. (2024) *Hematologi dan Teknik Pemeriksaannya*. Edited by Ari. CV.TRANS INFO MEDIA.