

DAFTAR PUSTAKA

1. Chasanah SU, Basuki PP, Dewi IM. Anemia Penyebab, Strategi Pencegahan dan Penanggulangannya bagi Remaja. *Angew Chemie Int Ed*. 2019;6(11):951–2.
2. Kementerian Kesehatan Republik Indonesia. Pedoman Pencegahan dan Penanganan Anemia pada Remaja dan Wanita Usia Subur (WUS). Jakarta: Direktorat Jenderal Kesehatan Masyarakat; 2018.
3. Institute for Health Metrics and Evaluation. The Lancet: New Study Reveals Global Anemia Cases Remain Persistently High Among Women and Children. Anemia Rates Decline for Men [Internet]. *Health Data*. 2023. Available from: <https://www.healthdata.org/news-events/newsroom/news-releases/lancet-new-study-reveals-global-anemia-cases-remain-persistently>
4. Kementerian Kesehatan Republik Indonesia. Remaja Bebas Anemia: Konsentrasi Belajar Meningkatkan, Bebas Prestasi. In: Laporan Nasional tentang Kesehatan Remaja Indonesia. Jakarta: Kementerian Kesehatan RI; 2022. p. 50–65.
5. Kementerian Kesehatan Republik Indonesia, Badan Kebijakan Pembangunan Kesehatan. Survei Kesehatan Indonesia (SKI) 2023 dalam Angka.
6. Kementerian Kesehatan, Badan Kebijakan Pembangunan Kesehatan; 2023.
7. Ausrem P. Data Laporan Bulanan. Cianjur; 2024.
8. Kemenkes. Buku Saku Pencegahan Anemia Pada Ibu Hamil dan Remaja Putri. Kementerian Kesehatan Republik Indonesia; 2023. 1–47 p.
9. Hamdanah H, Surawan S. Remaja dan Dinamika: Tinjauan Psikologi dan Pendidikan. Yogyakarta: K-Media; 2022.
10. Faridi A, Trisutrisno I, Irawan AMA, Lusiana SA, Alfiah E, Rahmawati LA, et al. Buku Survei Konsumsi Gizi. Medan: Yayasan Kita Menulis; 2022.
11. Notoatmodjo S. Promosi Kesehatan dan Perilaku Kesehatan. Jakarta: Rineka Cipta; 2022.
12. Razy CS. Hubungan Pengetahuan tentang Anemia dan Sikap Pencegahan Anemia dengan Pola Konsumsi Pangan Sumber Zat Besi pada Remaja Putri di SMA/SMK Kabupaten Bekasi Tahun 2020. 2020.
13. Kusnasi FN. Hubungan Tingkat Pengetahuan tentang Anemia dengan Kejadian Anemia pada Remaja Putri. 2021.
14. Lestari PY, Tambunan LN, Lestari RM. Hubungan pengetahuan tentang gizi terhadap status gizi remaja. *J Surya Med*. 2022;8(1):65–9.
15. Kementerian Hukum dan Hak Asasi Manusia Republik Indonesia. Al-Qur'an Hafalan. Surat Al-Baqarah. Bandung: PT Al-Qosbah Karya Indonesia; 2021.
16. Kementerian Kesehatan Republik Indonesia. Peraturan Menteri Kesehatan Republik Indonesia Nomor 25 Tahun 2015 tentang Penyelenggaraan Pemeriksaan Laboratorium untuk Ibu Hamil, Bersalin, dan Nifas di Fasilitas Kesehatan dan Jejaring Pelayanannya. Jakarta: Kementerian Kesehatan Republik Indonesia; 2015.

17. Nugraha DMG. Mengenal Anemia: Patofisiologi, Klasifikasi dan Diagnosis. Jakarta: BRIN; 2023.
18. Haemening DM. Clinical Hematology and Fundamentals of Hemostasis. 5th ed. Philadelphia: F. A. Davis Company; 2009.
19. Kliegman R, Geme III JWS. Nelson Textbook of Pediatrics, 2-Volume-E-Book. 2ND ed. Elsevier Health Sciences; 2024.
20. Rodak BF. Hematology: Clinical Principles and Applications. 5th ed. New Jersey: Elsevier; 2016.
21. IDAI, Satgas Remaja. Nutrisi pada Remaja [Internet]. 2019. Available from: <https://www.idai.or.id/artikel/seputar-kesehatan-anak/nutrisi-pada-remaja>
22. Kementerian Kesehatan Republik Indonesia. Pedoman Gizi Seimbang. Jakarta: Direktorat Jenderal Bina Gizi dan KIA; 2014.
23. Fikawati S, Syafiq A, Ririyanti RK, Gemily SC. Energy and protein intakes are associated with stunting among preschool children in Central Jakarta, Indonesia: a case-control study. Malays J Nutr. 2021;27(1).Hasibuan IA. Pengaruh Penyuluhan Gizi dengan Media Booklet terhadap Konsumsi Vitamin Larut Air pada Remaja Putri Penderita Anemia di SMP Negeri 3 Lubuk Pakam. 2019.
24. National Institutes of Health. Anemia dan Faktor-Faktor yang Menentukan pada Remaja Putra dan Putri. PMC; 2020.
25. Notoatmodjo S. Metode penelitian kesehatan. Rineka cipta; 2022.
26. Agustina N. Perkembangan Peserta Didik. Yogyakarta: Depublish; 2018.
27. Notoatmodjo S. Ilmu Perilaku Kesehatan. 2nd ed. Jakarta: Rineka Cipta; 2014.
28. Sukwila T. Metodologi Penelitian Populasi Sampling (Dasar, Praktik dan Penerapan Berbasis ICT). Medan: PT Mifandi Mandiri Digital; 2023. 159 p.
29. Adventus MRL, Jaya IMM, Mahendra D. Buku Ajar Promosi Kesehatan. Jakarta: Program Studi Diploma Tiga Keperawatan Fakultas Vokasi UKI; 2019.
30. Dahlan MS. Statistik untuk Kedokteran dan Kesehatan. 6th ed. Jakarta: Salemba; 2015.
31. Adiputra. Metodologi Penelitian Kesehatan. Denpasar: Yayasan Kita Menulis; 2021. 130–134 p.
32. Dewi S. Statistik Uji Beda untuk Penelitian (Cara dan Pengolahannya dengan SPSS). Medan: CV Eureka Media Aksara; 2023.
33. Mashuri A. Buku Ajar Statistik Parameter Dasar. Malang: Citra Intrans Selaras; 2023.
34. Kementerian Kesehatan Republik Indonesia. Pedoman Proses Asuhan Gizi Puskesmas. Jakarta: Direktorat Gizi Masyarakat; 2018.
35. Wada FH. Buku Ajar Metodologi Penelitian. Bekasi: PT Sonpedia Publishing Indonesia; 2024.
36. Haryono E. Statistik SPSS 28. Bandung: Widina Bhakti Persada Bandung; 2023.
37. World Health Organization. Anemia [Internet]. 2023. Available from: <https://www.who.int/health-topics/anaemia>

38. Khanal A, Paudel R, Wagle CN, Subedee S, Pradhan PMS. Prevalence of anemia and its associated factors among adolescent girls on Weekly Iron Folic Acid supplementation (WIFAS) implemented and non-implemented schools at Tokha municipality, Kathmandu. *PLOS Glob Public Heal* [Internet]. 2024;4(1):1–15. Available from: <http://dx.doi.org/10.1371/journal.pgph.0002515>
39. Hoteit M, Mohsen H, Hanna-wakim L, Sacre Y. Parent ' s food literacy and adolescents nutrition literacy influence household ' s food security and adolescent ' s malnutrition and anemia: Findings from a national representative cross sectional study. *Front Nutr*. 2022;9(December):1–11.
40. Mohamedain A. Iron deficiency anemia and glycated hemoglobin among adolescents : A case - control study. *WORLD Acad Sci J*. 2025;7(79):1–6.
41. Winarni S, Hulaila A, Shaluhayah Z, Sulistyawati S, Lisnawati N, Chumair NO. Knowledge , Attitudes , Eating Practices , and Iron (Fe) Consumption among Adolescent Girls (Aged 10-18 Years) in Central Java , Indonesia. *Open Public Health J*. 2024;17(11):1–10.
42. Adokorach G, Oyet SM, Obai G, Muggaga C. Dietary quality, anaemia prevalence and their associated factors among rural school- going adolescents in Acholi sub -region of Uganda. *BMC Nutr* [Internet]. 2024;10(1). Available from: <https://doi.org/10.1186/s40795-024-00982-3>
43. Rafiqul M, Sim N. Education and Food Consumption Patterns : Quasi-Experimental Evidence from Indonesia. 2021;1–22.
44. Abu-Baker NN, Eyadat AM, Khamaiseh AM. The impact of nutrition education on knowledge, attitude, and practice regarding iron deficiency anemia among female adolescent students in Jordan. *Heliyon* [Internet]. 2021;7(2):e06348. Available from: <http://dx.doi.org/10.1016/j.heliyon.2021.e06348>
45. Rakhshani T, Masoomi R, Yousefi M, Kamyab A, Taravatmanesh S, Jeihooni AK. The effect of educational intervention based on the theory of planned behavior to prevent iron deficiency anemia in female high school students. *BMC Public Health*. 2025;25(1).
46. Vasquez-Mamani LN, Cueva-Calizaya LA, Gálvez-Díaz NDC, Saintila J, Calizaya-Milla YE. Effect of a Nutrition Education Program on Knowledge, Attitudes, and Dietary Practices, Anthropometry, and Hemoglobin in Peruvian Adolescents. *J Multidiscip Healthc*. 2025;18(January):1679–93.
47. Wiafe MA, Apprey C, Annan RA. Knowledge and practices of dietary iron and anemia among early adolescents in a rural district in Ghana. *Food Sci Nutr*. 2021;9(6):2915–24.
48. Li H, Moosavian SP, Ghanbari N, Mirlohi SH, Rahimlou M. Association of dietary diversity and odds of anemia in children and adolescents: a systematic review and meta-analysis of observational studies. *BMC Nutr* [Internet]. 2025;11(1). Available from: <https://doi.org/10.1186/s40795-025-01069-3>.
49. Pibriyanti K, Bilqis Habiba A. Pengetahuan, Sikap dan, Kepatuhan Mengonsumsi Tablet Tambah sebagai Faktor Risiko Kejadian Anemia Remaja Putri. *Pangan dan Apl* [Internet]. 2024;8(2):119–32. Available

- from: <http://journal.walisongo.ac.id/index.php/>
50. Rahman MJ, Rahman MM, Sarker MHR, Matsuyama R, Kakehashi M, Tsunematsu M, et al. Impact of mobile health-based nutritional education on hemoglobin levels in anemic adolescent girls in rural Bangladesh: a randomized controlled trial. *BMC Public Health*. 2025;25(1).
 51. Yazew T, Kuyu CG, Beressa G, Seyoum G. Effect of nutrition education on dietary diversity and academic achievement among adolescent school girls in North Shoa Zone, Oromia, Ethiopia. *Nutrition* [Internet]. 2024;123:112416. Available from: <https://doi.org/10.1016/j.nut.2024.112416>.
 52. Ren T, Lu Y, Dai Z, Yang J, Wu Y, Chang F, et al. Effects of Nutrition-Specific Interventions to Prevent and Control Nutrition-Related Anemia in Infants, Children, and Adolescents: A Systematic Review and Network Meta-Analysis of Randomized Controlled Trials. *J Acad Nutr Diet* [Internet]. 2025;125(7):964-983.e13. Available from: <https://doi.org/10.1016/j.jand.2025.01.002>