

DAFTAR PUSTAKA

1. Septiana KS, Adnani QES, Susiarno H, Tarawan VM, Arya IFD, Anwar R. The Influence of Anemia Education Media on Increasing Self-Awareness and Compliance in Consuming Iron Supplements in Adolescent Girls: A Systematic Review. *Int J Womens Health*. 2025;17:2277–89. doi:10.2147/IJWH.S532950
2. Sari P, Judistiani RTD, Hilmanto D, Herawati DMD, Dhamayanti M. Iron Deficiency Anemia and Associated Factors Among Adolescent Girls and Women in a Rural Area of Jatinangor, Indonesia. *Int J Womens Health*. 2022;14:1137–47. doi:10.2147/IJWH.S376023
3. Fauziyah NAM, Hadi H, Afifah E, Aji AS. Analysis of Determinant Factors for Anaemia Status among Adolescent Girls in Cigalontang Sub-District, Tasikmalaya District, Indonesia. *Univers J Public Health*. 2024;12(4):766–73. doi:10.13189/ujph.2024.120416
4. WHO. Adolescent Health [Internet]. 2025 [dikutip 19 November 2025]. Tersedia pada: https://www.who.int/health-topics/adolescent-health#tab=tab_1
5. WHO. WHO Global Anaemia Estimates. World Health Organization [Internet]. Geneva: WHO; 2025. Tersedia pada: <https://www.who.int/publications/i/item/9789240113930>
6. BPPK. Riset Kesehatan Dasar (RISKESDAS) 2018. Laporan Nasional 2018 [Internet]. Jakarta: Kementerian Kesehatan RI; 2019. Tersedia pada: [https://repository.badankebijakan.kemkes.go.id/id/eprint/3514/1/Laporan Riskesdas 2018 Nasional.pdf](https://repository.badankebijakan.kemkes.go.id/id/eprint/3514/1/Laporan_Riskesdas_2018_Nasional.pdf)
7. Kemenkes RI. Survei Kesehatan Indonesia 2023 (SKI). Kemenkes RI. 2023;235.
8. Dinas Kesehatan DIY. Buku Data Kesehatan Tahun 2024. Dinkes DIY. Yogyakarta: Dinkes DIY; 2025. 41 hlm.
9. Dinas Kesehatan DIY. Buku Data Kesehatan DIY 2023. Dinkes DIY. Yogyakarta: Dinkes DIY; 2024. 41 hlm.
10. Dinas Kesehatan Kulon Progo. Data Anemia Remaja Kabupaten Kulon Progo tahun 2024. Kulon Progo; 2024.
11. Kemenkes RI. Buku Saku Pencegahan Anemia Pada Ibu Hamil dan Remaja Putri. Jakarta; 2023. 1–47 hlm.
12. Laurence MC, Titaley CR, Tahitu R, Asmin E, Kailola NE, Istia SS, dkk. The effect of WhatsApp-based reminders on enhancing knowledge and adherence to weekly iron-folic acid supplementation among adolescent girls in Maluku, Indonesia. *Front Digit Health*. 2025;7(March):1–10. doi:10.3389/fdgth.2025.1542006
13. Manji K, Hanefeld J, Gruchy T De, Vearey J, Walls H. Using WhatsApp messenger for health systems research: a scoping review of available literature. *Health Policy Plan*. 2021;36(April):774–89. doi:10.1093/heapol/czab024

14. Ezliana E, Hapisah H, Megawati M, Rusmilawaty R. Efektivitas Penggunaan Aplikasi Sahabat Remaja Indonesia (ASRI) dan WhatsApp Reminder Terhadap Kepatuhan Konsumsi Pil Cantik Pada Remaja Putri di SMKN 3 Banjarbaru Effectiveness o f Using The “ Aplikasi Sahabat Remaja Indonesia (ASRI)” and Whatsapp Re. *Jurnal Kebidanan Bestari*. 2024;8(2):77–84. doi:<https://doi.org/10.31964/jkb.v8i2.172>
15. Nurzinah R, Al Rahmad AH, Arifin SR. The Effect of Whatsapp-Based Nutrition Education on Anemia Knowledge and Attitudes Among Female Adolescents In Pidie District. *Nutrition and Dietetic*. 2025;5(2):8–15. doi:10.30867/jand.v5i2.952
16. Puspitasari W. The Influence of Health Education Through Social Media on Students’ Knowledge about Anemia. *Journal of Health Innovation and Environmental Education*. 2024;1(1):14–9. doi:10.37251/jhiec.v1i1.1034
17. Rialihanto MP, Gita Yudasari M, Budi Utami S, Siswati T. Is a Website More Effective Than Whatsapp? an Experimental Study To Increase Adolescent Knowledge and Perception About. *Journal of Hunan University Natural Sciences*. 2023;60(8):36–45. doi:10.5281/zenodo.8288363
18. Sulaeman R, Purnamawati D, Purnawan ER. Remaja dan Kesehatan Reproduksi. Widayanti H, Artameisia A, Salman NE, Amanda A, editor. Yogyakarta: CV Bintang Semesta Media; 2023. 1–117 hlm.
19. WHO. World Health Organization [Internet]. 2025 [dikutip 18 September 2025]. Anaemia. Tersedia pada: https://www.who.int/health-topics/anaemia#tab=tab_1
20. Sari P, Herawati DMD, Dhamayanti M, Hilmanto D. Anemia among Adolescent Girls in West Java, Indonesia: Related Factors and Consequences on the Quality of Life. *Nutrients*. 2022;14(18):1–13. doi:10.3390/nu14183777 PubMed PMID: 36145153.
21. WHO. Guideline on Haemoglobin Cutoffs to Define Anaemia in Individuals and Populations. World Health Organization. Geneva; 2024. 1–9 hlm.
22. Pakpahan M, Siregar D, Susilawaty A, Mustar T, Ramdany R, Manurung EI, dkk. Promosi Kesehatan & Prilaku Kesehatan. Watrianthos R, editor. Jakarta: EGC. Pertama. Medan: Yayasan Kita Menulis; 2021. 168 hlm.
23. Freeman JL, Caldwell PHY, Scott KM. How Adolescents Trust Health Information on Social Media: A Systematic Review. *Acad Pediatr*. 2023;23(4):703–19. doi:10.1016/j.acap.2022.12.011 PubMed PMID: 36581098.
24. Martinengo L, Ng MSP, De Rong Ng T, Ang YI, Jabir AI, Kyaw BM, dkk. Spaced Digital Education for Health Professionals: Systematic Review and Meta-Analysis. *J Med Internet Res*. 2024;26. doi:10.2196/57760 PubMed PMID: 39388234.
25. Galmarini E, Marciano L, Schulz PJ. The effectiveness of visual-based interventions on health literacy in health care: a systematic review and meta-analysis. *BMC Health Serv Res*. 2024;24(1):1–10. doi:10.1186/s12913-024-11138-1
26. Green LW, Kreuter MW, Gielen AC, Ottoson JM, Peterson D V., Kreuter MW. Health Program Planning, Implementation, and Evaluation. Health

- Program Planning, Implementation, and Evaluation. 5th editio. Baltimore: Johns Hopkins University Press; 2022. doi:10.1353/book.100161
27. Haile B, Oumer A, Negese T, Temesgen M, Kebede A, Abdurahman D, dkk. Factors associated with compliance with weekly iron and folic acid supplementation among school adolescent girls in Debub Achefer district, northwest Ethiopia: school-based cross-sectional study. *Sci Rep.* 2024;14(1):1–9. doi:10.1038/s41598-024-60800-5 PubMed PMID: 38693315.
 28. Silitonga HTH, Salim LA, Nurmala I, Wartiningsih M. Compliance of Iron Supplementation and Determinants among Adolescent Girls: A Systematic Review. *Iran J Public Health.* 2023;52(1):37–48. doi:10.18502/ijph.v52i1.11664
 29. Amruddin, Priyanda R, Agustina TS, Arianti NS, Rusmayani GAL, Aslindar DA, dkk. *Metodologi Penelitian Kuantitatif.* 1 ed. Sukmawati F, editor. Sukoharjo: Pradina Pustaka; 2022. 1–238 hlm.
 30. Arrahym AA. Hubungan Pengetahuan Anemia dengan Kepatuhan Konsultasi Tablet Tambah Darah (TTD) pada Siswi SMPN 31 Kota Pekanbaru. Kota Pekanbaru; 2024.
 31. Kemenkes RI. *Kumpulan Media Tetap Sehat Bebas Anemia.* 2021.
 32. Pratiwi D, Sunarti S, Nurdjannah S. Gambaran Pengetahuan, Sikap, dan Perilaku Remaja Putri tentang Anemia Defisiensi Besi. *Avicenna.* 2023;18:778–83. doi:https://doi.org/10.36085/avicenna.v18i1.4843
 33. Rasyid F. *Metodologi Kualitatif dan Kuantitatif (Teori, Metode dan Praktek).* IAIN Kediri Press. 1 ed. Jawa Timur: IAIN Kediri Press; 2022. 1–250 hlm.
 34. Casey BJ, Cohen AO, Galvan A. The beautiful adolescent brain: An evolutionary developmental perspective. *Ann N Y Acad Sci.* 2025;1546(1):58–74. doi:10.1111/nyas.15314 PubMed PMID: 40096627.
 35. Jordan K. How can messaging apps, WhatsApp and SMS be used to support learning? A scoping review. *Technology, Pedagogy and Education.* 2023;32(3):275–88. doi:10.1080/1475939X.2023.2201590
 36. WhatsApp. Cara Penggunaan Pesan Siaran [Internet]. 2025. Tersedia pada: <https://faq.whatsapp.com/861663048350950/>