

DAFTAR PUSTAKA

- Agustina, R , Nadiya, K , Andini, EA , Setianingsih, AA , Sadariskar, AA , Praifiantini, E , Wirawan, F , Karyadi, E , & Raut, MK 2020, ‘Associations of meal patterning, dietary quality and diversity with anemia and overweight-obesity among Indonesian school-going adolescent girls in West Java’ *Sage Open Medicine*, vol. 10, pp. 1–9.
- Akib, A & Sumarmi, S 2017, ‘Kebiasaan Makan Remaja Putri yang Berhubungan dengan Anemia : Kajian Positive Deviance Food Consumption Habits of Female Adolescents Related to Anemia: A Positive Deviance Approach’ *Amerta Nutrition*, vol. 1, no. 2, pp. 105–116, doi: 10.20473/amnt.v1.i2.2017.105-116.
- Almatsier, S 2009, *Prinsip Dasar Ilmu Gizi*, Gramedia Pustaka Utama, Jakarta.
- Almatsier, S , Soetardjo, S , & Soekarti, M 2011, *Gizi seimbang dalam daur kehidupan*, Gramedia Pustaka Utama, Jakarta.
- Aritonang, I 2011, *Kebiasaan Makan dan Gizi Seimbang*, Leutika, Yogyakarta.
- Badan Pusat Statistik Kabupaten Bogor 2021, *Kecamatan Jonggol dalam Angka 2021*.
- Brown, JE 2011, *Nutrition Through the Life Cycle Fluoride*, Retrieved from www.nap.edu.%0Awww.cengage.com/wadsworth.
- Budiarti, A , Anik, S , Putu, N , & Wirani, G 2020, ‘Studi Fenomenologi Penyebab Anemia Pada Remaja di Surabaya’ *Jurnal Kesehatan Mesencephalon*, vol. 6, no. 2, pp. 137–141.
- Chaparo, CM & Suchdev, PS 2019, ‘Anemia epidemiology, pathophysiology, and etiology in low- and middle-income countries’ *Physiology & Behavior*, vol. 176, no. 3, pp. 139–148, doi: 10.1111/nyas.14092.Anemia.
- Elmoslemany, AG , Elbbandrawy, AM , Elhosary, EA , & Gabr, AA 2019, ‘Relation Between Body Mass Index and Iron Deficiency Anemia in Adolescent Females’ *Current Science International*, vol. 08, no. 02, p. 406, Retrieved from <http://www.curesweb.com/csi/csi/2019/403-410.pdf>.
- Enggardany, R , Hendrati, LY , & Hairi, NN 2021, ‘Relationship between Body Mass Index (BMI) and Anemia Among Adolescent Indonesian Girls (Analysis of The Indonesia Family Life Survey 5th Data)’ *Amerta Nutrition*, vol. 5, no. 4, p. 347, doi: 10.20473/amnt.v5i4.2021.347-352.
- Eryando, T , Sipahutar, T , & Pratiwi, D 2017, *Teori dan Aplikasi Pengumpulan Data Kesehatan*, Andi Offset, Yogyakarta.

- Food and Agriculture Organization 2017, *The State of Food Security and Nutrition in the World.*
- Gibson, RS 2005, *Principles of Nutritional Assessment (second edition)*, Oxford University Press, New York.
- Hammer, GD , McPhee, SJ , Fode, M , Gelber, AC , & Prendergast, TJ 2014, *Pathophysiology of Disease - An Introduction to Clinical Medicine, 7th Ed Reumatismo*, vol. 58 Spec No.
- Harlow, SD & Campbell, OMR 2004, ‘Epidemiology of menstrual disorders in developing countries: A systematic review’ *BJOG: An International Journal of Obstetrics and Gynaecology*, vol. 111, no. 1, pp. 6–16, doi: 10.1111/j.1471-0528.2004.00012.x.
- Janah, M , Ningsih, S , Bhakti, PK , & Sukoharjo, M 2021, ‘The Correlation Between Nutritional Status With The Incidence Of Anemia In Adolescent Girls’ *IJMS-Indonesian Journal On Medical Science*, vol. 8, no. 1, pp. 39–44.
- Kalsum, U & Badar 2021, ‘The Risk Factors Determining Anemia and Its Effect among Senior High School Students in Samarinda, Indonesia’ *Health Notions*, vol. 5, no. 6, pp. 189–194, Retrieved from <http://heanoti.com/index.php/hn/article/view/676>.
- KEMENKES 2020, *Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2020 Tentang Standar Antropometri Anak*, vol. 21.
- Kemenkes RI ‘Peraturan Menteri Kesehatan Republik Indonesia Nomor 41 Tahun 2014 Tentang Pedoman Gizi Seimbang’, , 55 §, (2014), Jakarta.
- Kemenkes RI 2018, ‘Riset Kesehatan Dasar (RISKESDAS) 2018’.
- Kemenkes RI 2019, ‘Angka Kecukupan Gizi Masyarakat Indonesia’ *Menteri Kesehatan Republik Indonesia Peraturan Menteri Kesehatan Republik Indonesia*, vol. Nomor 65, no. 879, pp. 2004–2006.
- Kemenkes RI ‘Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2020’, , 68 §, (2020).
- Kementerian Kesehatan RI ‘Peraturan Menteri Kesehatan Republik Indonesia No.25 Tahun 2014 Tentang Upaya Kesehatan Anak’, (2014), Indonesia, Retrieved from <http://journal.stainkudus.ac.id/index.php/equilibrium/article/view/1268/1127>.
- Kementerian Kesehatan RI 2018, *Pedoman Pencegahan dan Penanggulangan Anemia pada Remaja Putri dan Wanita Usia Subur (WUS)*, Kementerian Kesehatan Republik Indonesia, Jakar.
- Kementerian Kesehatan RI 2019, *Laporan Provinsi Jawa Barat, Riskesdas 2018*

Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan.

- Lewa, AF 2016, ‘Hubungan Asupan Protein , Zat Besi Dan Vitamin C Dengan Kejadian Anemia Pada Remaja Putri Di MAN 2 Model Palu’ *Publikasi Kesehatan Masyarakat Indonesia*, vol. 3, no. 1, pp. 26–31, Retrieved from <http://ejournal-s1.undip.ac.id/index.php/jkm>.
- Li, N , Zhao, G , Wu, W , Zhang, M , Liu, W , Chen, Q , & Wang, X 2020, ‘The Efficacy and Safety of Vitamin C for Iron Supplementation in Adult Patients With Iron Deficiency Anemia: A Randomized Clinical Trial’ *JAMA Network Open*, vol. 3, no. 11, p. e2023644, doi: 10.1001/jamanetworkopen.2020.23644.
- Listiana, A 2016, ‘Analisis Faktor-Faktor yang Berhubungan Dengan Kejadian Anemia Gizi Besi pada Remaja Putri di SMKN 1 Terbanggi Besar Lampung Tengah’ *Jurnal Kesehatan*, vol. 7, no. 3, p. 455, doi: 10.26630/jk.v7i3.230.
- Mahan, LK & Raymond, JL 2017, *Krause’s Food & The Nutrition Care Process*, 14th edn, Elsevier, Missouri.
- Marya, RK 2013, *Patofisiologi Mekanisme Terjadinya Penyakit*, Binarupa Aksara, Tangerang.
- Murphy, WG 2014, ‘The sex difference in haemoglobin levels in adults - Mechanisms, causes, and consequences’ *Blood Reviews*, vol. 28, no. 2, pp. 41–47, doi: 10.1016/j.blre.2013.12.003.
- Nabilla, FS , Muniroh, L , & Rifqi, MA 2022, ‘Hubungan Pola Konsumsi Sumber Zat Besi, Inhibitor Dan Enhancer Zat Besi Dengan Kejadian Anemia Pada Santriwati Pondok Pesantren Al-Mizan Muhammadiyah Lamongan’, vol. 17, no. 1, pp. 56–61.
- Ni’matush Sholihah , Sri Andari , & Bambang Wirjatmadi 2019, ‘Hubungan Tingkat Konsumsi Protein, Vitamin C, Zat Besi dan Asam Folat dengan Kejadian Anemia Pada Remaja Putri SMAN 4 Surabaya ’ *Amerta Nutrition*, vol. 3, no. 3, pp. 135–141, doi: 10.2473/amnt.v3i3.2019.135-141.
- Notoatmodjo, S 2018, *Metodologi Penelitian Kesehatan*, Rineka Cipta, Jakarta.
- Ortíz Pérez, M , Vázquez López, MA , Ibáñez Alcalde, M , Galera Martínez, R , Martín González, M , Lendínez Molinos, F , & Bonillo Perales, A 2020, ‘Relationship between Obesity and Iron Deficiency in Healthy Adolescents’ *Childhood Obesity*, vol. 16, no. 6, pp. 440–447, doi: 10.1089/chi.2019.0276.
- Percy, L , Mansour, D , & Fraser, I 2017, ‘Iron deficiency and iron deficiency anaemia in women’ *Best Practice and Research: Clinical Obstetrics and Gynaecology*, vol. 40, pp. 55–67, doi: 10.1016/j.bpobgyn.2016.09.007.
- Permatasari, T , Briawan, D , & Madanijah, S 2020, ‘Hubungan Asupan Zat Besi Dengan Status Anemia Remaja Putri Di Kota Bogor’ *PREPOTIF : Jurnal Jovanka Adina, 2022*
- HUBUNGAN KEBIASAAN MAKAN DAN IMT/U DENGAN KEJADIAN ANEMIA PADA REMAJA PUTRI DI DESA SIRNAGALIH**
- UPN Veteran Jakarta, Fakultas Ilmu Kesehatan, Gizi Program Sarjana
[www.upnvj.ac.id – www.library.upnvj.ac.id – www.repository.upnvj.ac.id]

- Kesehatan Masyarakat*, vol. 4, no. 2, pp. 95–101, doi: 10.31004/prepotif.v4i2.935.
- Pradian, G & Aminah, S 2021, ‘Hubungan Antara Status Gizi Dengan Kejadian Anemia Pada Remaja Putri’ *Jurnal Bidan Pintar*, vol. 4, no. 4, pp. 248–256, doi: 10.35799/pha.4.2015.10236.
- Sastroasmoro, S & Ismael, S 2011, *Dasar-Dasar Metodologi Penelitian Klinis*, 4th edn, CV. Sagung Seto, Jakarta.
- Sembiring, DB 2017, ‘Hubungan Body Image dengan Pola Konsumsi (Faktor Inhibitor dan Enhancer Fe) dengan Status Anemia Remaja Putri di SMA Negeri 1 Lubuk Pakam’, vol. 53, no. 9, pp. 1689–1699.
- Sholicha, CA & Muniroh, L 2019, ‘Hubungan Asupan Zat Besi, Protein, Vitamin C Dan Pola Menstruasi Dengan Kadar Hemoglobin Pada Remaja Putri Di Sman 1 Manyar Gresik’, vol. 14, no. 2, pp. 147–153, Retrieved from <https://doi.org/10.204736/mgi.v14i2.147-153>.
- Sholichah, F 2021, ‘Tingkat Kecukupan Gizi, Status Gizi, Dan Status Anemia Mahasiswa Penghafal Al Quran Di Uin Walisongo Semarang’ *Journal of Nutrition College*, vol. 10, no. 1, pp. 62–71, doi: 10.14710/jnc.v10i1.28985.
- Sirajuddin , Mustamin, H , Nadimin , & Rauf, S 2013, *Survei Konsumsi Pangan*, EGC, Jakarta.
- Sirajuddin , Surmita , & Astuti, T 2018, *Survei Konsumsi Pangan*, Kementerian Kesehatan Republik Indonesia, Jakarta.
- Siswanto , Permaesih, D , Lamid, A , Prihantini, S , Rosmalina, Y , M, H , & Puspitasari, DS 2014, *Studi Diet Total: Survei Konsumsi Makanan Individu*, Badan Penelitian dan Pengembangan Kesehatan.
- Sizer, FS & Whitney, E 2013, *Nutrition: Concept and Controversies*, Brooks Cole.
- Susanti, N , Halim, R , Iswanto , & Martin, J 2017, ‘Factors Affecting Anemia In Adolescent Teens In Jambi Province’ *Proceeding International Health Seminar*, pp. 39–45.
- Thamaria, N 2017, *Penilaian Status Gizi*, Kementerian Kesehatan Republik Indonesia, Jakarta.
- Warda, Y & Fayasari, A 2021, ‘Konsumsi pangan dan bioavailabilitas zat besi berhubungan dengan status anemia remaja putri di Jakarta Timur’ *Ilmu Gizi Indonesia*, vol. 4, no. 2, p. 135, doi: 10.35842/ilgi.v4i2.198.
- WHO 2011, ‘Haemoglobin concentrations for the diagnosis of anaemia and assessment of severity’ Geneva, Switzerland: World Health Organization, pp. 1–6, doi: 2011.

- WHO 2015, ‘The Global Prevalence of Anaemia in 2011’ *Who*, pp. 1–48.
- WHO 2017, *Nutritional Anaemias : Tools for Effective Prevention* World Health Organization.
- WHO 2018, *Orientation Programme on Adolescent Health for Health-care Providers Department of Child and Adolescent Health and Development*, Retrieved from https://www.who.int/maternal_child_adolescent/documents/pdfs/9241591269_op_handout.pdf.
- World Health Organization 2020a, *Global anaemia reduction efforts among women of reproductive age: impact, achievement of targets and the way forward for optimizing efforts*, Geneva.
- World Health Organization 2020b, ‘Prevalence of anaemia in women of reproductive age (aged 15-49) (%)’, viewed 15 January 2022, [https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-anaemia-in-women-of-reproductive-age-\(%\)](https://www.who.int/data/gho/data/indicators/indicator-details/GHO/prevalence-of-anaemia-in-women-of-reproductive-age-(%)).
- Zuraida, R , Id, S , Anggraini, DI , & Id, S 2021, ‘Pola Konsumsi (Faktor Inhibitor Dan Enhancer Fe) Remaja Putri’.