

DAFTAR PUSTAKA

1. WHO. Maternal Health [Homepage on the Internet]. WHO. 2022 [cited 2023 Mar 14]; Available from: https://www.who.int/health-topics/maternal-health#tab=tab_1
2. WHO. Anaemia [Homepage on the Internet]. WHO. 2022; Available from: https://www.who.int/health-topics/anaemia#tab=tab_1
3. Endhang Kusumastuti. Anemia dalam Kehamilan. Kementerian Kesehatan Republik Indonesia. 2022;
4. Barat DKPS. Profil Kesehatan Provinsi Sumatra Barat Tahun 2022. 1st ed. padang: Dinas Kesehatan Provinsi Sumatra Barat, 2023;
5. Dinas Kesehatan Kota Padang. Profil Kesehatan Kota Padang Tahun 2023 (Data 2022). 1st ed. padang: Dinas Kesehatan Kota Padang, 2023;
6. Tanziha I, Damanik MRM, Utama LJ, Rosmiati R. Faktor Risiko Anemia Ibu Hamil di Indonesia (Anemia risk factors among pregnant women in Indonesia). *J Gizi Pangan* 2016;11(2):143–152.
7. Manuaba, Chandranita ida ayu. Ilmu Kandungan, Penyakit Kandungan, dan KB Untuk Pendidikan Bidan. 2nd ed. Jakarta: EGC, 2013;
8. Fitriah arsinah habibah, Supariasa i dewa nyoman, Riyadi b. doddy, Bakri B. Buku Praktis Gizi Ibu Hamil. 1st ed. Malang: Media Nusa Creative, 2018;
9. Martini M, Andarwulan S, Anjarwati N, Sulistia H, Aryani ni putu, Afrida baiq ricca. *Gizi Pada Ibu Hamil*. 1st ed. Bandung: Media Sains Indonesia, 2022;
10. Kemenkes R. Pedoman Proses Asuhan Gizi Puskesmas. Jakarta: Kementerian Kesehatan Republik Indonesia, 2018;
11. Kemenkes R. keputusan menteri kesehatan republik indonesia nomor HK.01.07/MENKES/51/2022 tentang Standar Alat Antropometri dan Alat Deteksi Dini Perkembangan Anak. INDONESIA: 2022;
12. Irshadilla DA. Hubungan Kepatuhan Mengkonsumsi Tablet Fe dan Status Gizi dengan Kejadian Anemia Pada Ibu Hamil Trimester I dan III di Wilayah Kerja Puskesmas Andalas Tahun 2023. *Jurnal Gizi dan Kesehatan* 2023;
13. Sinaga SP. Hubungan Umur, Paritas Dan Status Gizi Ibu Hamil Dengan Kejadian Anemia. *Doppler* 2022;6(1):26–30.
14. Means RT. Iron deficiency and iron deficiency anemia: Implications and impact in pregnancy, fetal development, and early childhood parameters. *Nutrients* 2020;12(2).

15. Aliviameita A, Puspitasari. Buku Ajar Hematologi. 1st ed. Sidoarjo: UMSIDA Press, 2019;
16. Latief D, Achadi EL, Briawan D, Anie Y, Budiman B, Irawati A. Pedoman Pencegahan dan Penanggulangan Anemia Pada Remaja dan Wanita Usia Subur (WUS). 1st ed. Jakarta Selatan: Kementerian Kesehatan Republik Indonesia, 2018;
17. WHO. Archived: Iron deficiency anaemia: assessment, prevention and control. WHO. 2001;
18. Prawirohardjo S. Ilmu Kebidanan Sarwono Prawirohardjo. 5th ed. Jakarta: PT. Bina Pustaka Sarwono Prawirohardjo, 2020;
19. WHO. Iron Deficiency Anaemia. 1st ed. WHO, 2013;
20. Dou QP. Tea in Health and Disease. *Nutrients* 2019;11(929):1–1573.
21. Mettananda S, Suranjan M, Fernando R, et al. Anaemia among females in child-bearing age: Relative contributions, effects and interactions of α - and β -thalassaemia. *PLoS One* 2018;13(11):1–12.
22. Mahayasa PD, Winata IGS, Setiawan WA. Iron Deficiency Anemia Treatment in Pregnancy. *European Journal of Medical and Health Sciences* 2022;4(4):36–37.
23. Siddiqui SW, Ashok T, Patni N, Fatima M, Lamis A, Anne K. Anemia and Heart Failure : A Narrative Review. 2022;14(Id):1–10.
24. Piskin E, Cianciosi D, Gulec S, Tomas M, Capanoglu E. Iron Absorption: Factors, Limitations, and Improvement Methods. *ACS Omega* 2022;7(24):20441–20456.
25. Kemenkes R. Pedoman Penatalaksanaan Pemberian Tablet Tambah Darah. Kemenkes RI 2018;46.
26. Garzon S, Cacciato PM, Certelli C, Salvaggio C, Magliarditi M, Rizzo G. Iron deficiency anemia in pregnancy: Novel approaches for an old problem. *Oman Med J* 2020;35(5):1–9.
27. Cance M. *Patophysiology The Biologic Basis for Disease in Adult and A Children*. 9th ed. Elsevier, 2022;
28. Zhang X, Chen L, Wang X, et al. Changes in maternal age and prevalence of congenital anomalies during the enactment of China’s universal two-child policy (2013–2017) in Zhejiang Province, China: An observational study. *PLoS Med* 2020;17(2):1–19.

29. Shan D, Qiu PY, Wu YX, et al. Pregnancy Outcomes in Women of Advanced Maternal Age: a Retrospective Cohort Study from China. *Sci Rep* 2018;8(1):1–9.
30. Health national institute of. *Managing Your Weight Gain During Pregnancy*. MedlinePlus. 2022;
31. Glick I, Kadish E, Rottenstreich M. Management of pregnancy in women of advanced maternal age: Improving outcomes for mother and baby. *Int J Womens Health* 2021;13:751–759.
32. Kemdikbud. *Undang-Undang Republik Indonesia Nomor 20 Tahun 2003 Tentang Sistem Pendidikan Nasional*. 2003;
33. Notoatmodjo. *Promosi Kesehatan*. 1st ed. Jakarta: rineka cipta, 2010;
34. Nurmala, Ira; Rahman, Fauzie; Nugroho, adi; Erlyani, Neka; Laily, Nur; Yulia Anhar V. *Promosi Kesehatan*. 2018;
35. Hidayatunnikmah N. Level of education, knowledge of pregnant women regarding iron tablets to compliance with their consumption. *Jurnal Kesehatan LLDikti Wilayah 1 (JUKES)* 2021;1(1):15–21.
36. Aznam AE, Inayati L. Relationship Between Age and Parity of Pregnant Women Anemia Incidences in Mayangrejo. *Jurnal Biometrika dan Kependudukan* 2021;10(2):130.
37. Al-Farsi YM, Brooks DR, Werler MM, Cabral HJ, Al-Shafae MA, Wallenburg HC. Effect of high parity on occurrence of some fetal growth indices: A cohort study. *Int J Womens Health* 2012;4(1):289–293.
38. Zuliyanti NI, Krisdiyanti. Hubungan Jarak Kehamilan Dengan Kejadian Anemia Pada Ibu Hamil Trimester III Di Puskesmas Bagelen Kabupaten Purworejo. *Jurnal Komunikasi Kesehatan* 2022;13(1):1–8.
39. Kemenkes RI. *Pedoman Pelayanan Gizi pada Pasien Tuberkulosis*. 1st ed. Jakarta: Kementrian Kesehatan Republik Indonesia, 2014;
40. Kemenkes RI. *Peraturan Menteri Kesehatan Republik Indonesia Nomor 41 Tahun 2014 Tentang Pedoman Gizi Seimbang*. Indonesia: 2014;
41. Liao X, Rosal MC, Hardy JR, Robert E. Institute of Medicine 2009 Gestational Weight Gain Guideline. *Birth* 2013;40(4):237–246.
42. Saragih SL. The Relationship between the Nutritional Status of Pregnant Women and Anemia at the Nursing Health Center in Blangkejeren City, Gayo Lues Regency, Aceh Province in 2022. *Science Midwifery* 2022;10(5):3739–3747.

43. Putri D pitaloka, Kusyani A, Shobirin gilang akbar. Hubungan Status Gizi (LILA) dengan Anemia pada Ibu Hamil. *jurnal keperawatan* 2023;21(2).
44. Masturoh I, Anggita N. *Metodeologi Penelitian Kesehatan*. Kementerian Kesehatan Republik Indonesia, 2018;
45. Handayani R. *Metodologi Penelitian Sosial*. 1st ed. yogyakarta: trussmedia grafika, 2020;
46. Hidayat AA. *Metode Penelitian Keperawatan dan Teknis Analisis Data*. 1st ed. Jakarta: Salemba Medika, 2014;
47. Swarjana i ketut. *Metodologi Penelitian Kesehatan*. yogyakarta: 2015;
48. Paramita F. *Gizi Pada Kehamilan*. 1st ed. Malang: Wineka Media, 2019;
49. Walyani elisabeth siwi. *Asuhan Kebidanan Pada Kehamilan*. yogyakarta: pustaka baru press, 2015;
50. Ernst H. Health Risks Associated with Pregnancy [Homepage on the Internet]. [healthline](https://www.healthline.com/health/pregnancy/risk-factors). 2018; Available from: <https://www.healthline.com/health/pregnancy/risk-factors>
51. Kamelia, Pratiwi A. PENGARUH TINGKAT PENDIDIKAN, USIA, DAN PENGALAMAN KERJA TERHADAP KINERJA PEGAWAI PADA DINAS PERTANIAN KABUPATEN BIMA. 2022;11(2):364–385.
52. Notoadmodjo S. *Metodologi Penelitian Kesehatan*. Jakarta: rineka cipta, 2010;
53. Breymann C. *Iron Deficiency Anemia in Pregnancy*. 2014;
54. Pusporini AD, Salmah AU, Wahyu A, et al. Risk factors of anemia among pregnant women in community health center (Puskesmas) Singgani and Puskesmas Tipo Palu. *Gac Sanit* 2021;35:S123–S126.
55. Fakhriyah, Noor MS, Setiawan MI, et al. *Buku ajar kekurangan energi kronik (KEK)*. yogyakarta: CV. Mine, 2021;
56. Flora R, Nurliza N, Sitorus RJ, Zulkarnain M, Faisya AF, Slamet S. The relationship between nutritional status and incidences of iron deficiency anemia in 3rd-trimester pregnant women in the co-endemic areas of Bengkulu City, Indonesia. *J Public Health (Bangkok)* 2019;10:10–13.
57. Arnianti A, Adeliانا A, Hasnitang H. Analisis Faktor Risiko Anemia dalam Kehamilan pada Masa Pandemi Covid-19. *Jurnal Ilmiah Kesehatan Sandi Husada* 2022;11:437–444.
58. Osman MO, Nour TY, Bashir HM, Roble AK, Nur AM, Abdilahi AO. Risk factors for anemia among pregnant women attending the antenatal care unit

in selected jigjiga public health facilities, somali region, east ethiopia 2019: Unmatched case-control study. *J Multidiscip Healthc* 2020;13:769-777.

59. Abrori K, Hutagalung M. FAKTOR ANEMIA IBU HAMIL DI PUSKESMAS PUTUSSIBAU SELATAN.
60. Aryanti N, Nafiah U, Arsulfa, Lestari RH, Waluyo D. Kesehatan dan Gizi Ibu Hamil. 1st ed. purbalingga: EUREKA MEDIA AKSARA, 2019;
61. Manuaba ida ayu. ilmu kebidanan, penyakit kandungan, dan KB untuk pendidikan bidan. 2nd ed. ECG, 2013;
62. Sholeha N. Hubungan Status Gizi dengan Kejadian Anemia pada Ibu Hamil Trimester III di Klinik Aminah Amin Samarinda. 2018;
63. Sugiana A, Baskoro A, Choeron D, Astuti D, Utami DS. Petunjuk Teknis Pemberian Makanan Tambahan (PMT). 1st ed. Jakarta: Kementerian Kesehatan Republik Indonesia, 2023;

