DAFTAR PUSTAKA

1. Diani M, Nugraha G. Mengenal Anemia Patofisiologi, Klasifikasi, dan Diagnosis. 1st ed. Jakarta: BRIN, 2023;3. ISBN:978-623-8372-32-4
2. Acharya A, Singh AP. Haemoglobin-The Breath of Life within Our Cells: An Update. STM Journals. 2024;14(1): 25–31. doi:10.37591/RRJoBT
3. World Health Organization. Guideline on Haemoglobin Cut offs to Define Anaemia in Individuals and Populations. Geneva: World Health Organization. 2024;1–79. ISBN:978-92-4-008854-2
4. Kemenkes RI. Buku Saku Pencegahan Anemia Pada Ibu Hamil Dan Remaja Putri. Jakarta: Kementerian Kesehatan RI. 2023:1–79. ISBN:9786233013888
5. Wang R, Xu S, Hao X, Jin X, Pan D, Xia H, et al. Anemia during Pregnancy and Adverse Pregnancy outcomes: a systematic review and meta-analysis of cohort studies. Front Glob Women's Health. 2025:1–12. doi:10.3389/fgwh.2025.1502585.
6. Hamzah EF. Iron Deficiency Anemia : A Comprehensive Review of Epidemiology, Pathophysiology, Diagnosis, and Clinical Implications. South Asian Research Journal of Applied Medical Sciences. 2025;7(6):277-284. doi:10.36346/sarjams.2025.v07i06.001
7. Keya TA. Prevalence and Predictors of Anaemia Among Women of Reproductive Age in South and Southeast Asia. Cureus. 2023;15(12):1-12. doi: 10.7759/cureus.50090
8. BPKP Kemenkes.Survei Kesehatan Indonesia (SKI) Dalam Angka.Jakarta: Kementerian Kesehatan RI; 2024.
9. Dinas Kesehatan Kota Lhokseumawe. Laporan Antenatal Terintegrasi. 2020.
10. Hidayah SN, Zenita O, Fatimah S. Faktor-faktor yang Berhubungan dengan Kejadian Anemia pada Ibu Hamil Trimester III. Jurnal Ilmiah Kesehatan. 2022;14(2):287–296. doi:10.37012/jik.v14i2.1251
11. Au Z, Fs N, Ali M, Aliyu S. Maternal Anemia and Risk of Neonatal Mortality: A Review. Neonatal. 2024;4(1):1-7. doi:10.35702/neo.10016
12. World Health Organization. Prevention of Iron Deficiency Anaemia in Adolescents. New Delhi, India: World Health Organization; 2011. 1-50.
13. American College of Obstetricians and Gynecologists,Committee on Clinical Consensus–Obstetrics, Society for Maternal-Fetal Medicine. Obstetric Care Consensus #11, Pregnancy at age 35 years or older. 2023;B25–B40. doi:10.1016/j.ajog.2022.07.022
14. American College of Obstetricians And Gynecologists. Obstetric Data Definitions. Revitalize. 2014;1–5.

15. Valentina EA, Ludong M. Gambaran Jenis Anemia Ibu Hamil Multipara di RS Citra Medika Sidoarjo Periode 2016-2020. Tarumanagara Medical Journal. 2021;3(1):57–65. doi:10.24912/tmj.v3i2.11744

16. World Health Organization. Nutritional Anaemias : Tools for Effective Prevention And Control. Geneva, Switzerland: World Health Organization;2017. ISBN:978-92-4-151306-7

17. Agarwal A, Rets A. Laboratory Approach To Investigation Of Anemia In Pregnancy. International Journal of Laboratory Hematology. 2021; 43(Suppl.1):65–70. doi:10.1111/ijlh.13551

18. Erhabor O, Ha M, Muhammad K, Onwuchekwa C, Nb E. Interpretation of Full Blood Count Parameters in Health and Disease. Haematology International Journal. 2021;5(1). doi:10.23880/hij-16000180

19. The 2030 Agenda for Sustainable Development ' s 17 Sustainable Development Goals (SDGs).

20. Wiesenack C, Meybohm P, Neef V, Kranke P. Current Concepts in Preoperative Anemia Management in Obstetrics. Current Opinion. 2023;36(3):255-262. doi:10.1097/ACO.0000000000001252

21. Kondrakunta R. Study Of Efficacy And Compliance Of Iron Sucrose In Iron Deficiency Anaemia In Pregnancy. International Journal of Clinical Obstetric and Gynaecology. 2021;5(5):170–174. doi:10.33545/gynae.2021.v5.i5c.1037

22. Dehghani A, Molani-gol R, Rafraf M, Mohammadi-nasrabadi F. Iron Deficiency Anemia Status In Iranian Pregnant Women And Children : An Umbrella Systematic Review And Meta-Analysis. BMC Pregnancy and Childbirth . 2024;24:381:1–12. doi: 10.1186/s12884-024-06575-z

23. Lai S, Yu W, Liu Y, Yang Y, Zhang X.Current Research and Evidence Gaps on Placental Development in Iron Deficiency Anemia. The Gruyter. 2024;1-8. doi:10.1515/biol-2022-0827

24. Azzam A, Khaled H, Alrefaey AK, Basil A, Ibrahim S, Elsayed MS. Anemia In Pregnancy : A Systematic Review And Meta-Analysis Of Prevalence, Determinants, And Health Impacts In Egypt. BMC Pregnancy and Childbirth. 2025;1-15. doi: 10.1186/s12884-024-07111-9

25. Zhao B, Sun M, Wu T, Li J, Shi H, Wei Y. The Association Between Maternal Anemia and Neonatal Anemia. BMC Pregnancy and Childbirth. 2024;1–12. doi:10.1186/s12884-024-06832-1

26. Nanda KR. Maternal Age and Risk of Pregnancy Complications : A Qualitative Study. Advances in Healthcare Research. 2025;3(2):132–147. doi:10.60079/ahr.v3i2.488

27. Georgieff MK. Iron Deficiency in Pregnancy. Am J Obstet Gynecol. 2021;223(4):516–524. doi:10.1016/j.ajog.2020.03.006.

28. Dagne WK, Shiferaw M, Gedfie S, Jemal A, Gashaw M.Modifiable Risk Factors for Anemia in Pregnancy : An Umbrella Review Of Systematic Reviews And Meta-Analyses. 2026;1-13. doi:10.1016/j.ajog.2020.03.006

29. Wong MF, Jetly K, Bukhary N, Krishnan VK. Risk Factors for Anemia in Adolescent Pregnancies : Evidence From the Lembah Pantai Urban Health District in Malaysia. Cureus. 2024;16(8):1–12. doi:10.7759/cureus.68094

30. The American College of Obstetricians, Gynecologists Society for Maternal-Fetal Medicine. Pregnancy at Age 35 Years or Older. Obstetric & Gynecology. 2022;140(2):348–366. doi:10.1097/AOG.0000000000004873

31. Tan J, He G, Qi Y, Yang H, Xiong Y, Liu C, et al. Prevalence Of Anemia And Iron Deficiency Anemia In Chinese Pregnant Women (Iron Women): A National Cross-Sectional Survey. BMC Pregnancy and Childbirth. 2020;1–12. doi:10.1186/s12884-020-03359-z

32. Chambers, GM1, Venetis, CA1, Jorm, LR1, Stavrou, EP1, and Vajdic C. Parity: A Key Measure of Confounding In Data-Linkage Studies of Outcomes After Medically Assisted Reproduction. International Journal of Population Data Science. 2020;1–5. doi: 10.23889/ijpds.v5i1.1119

33. Du L, Wang X. Li J, Li S. Association Between Parity And Adverse Maternal And Neonatal Outcomes : A Population-Based Cross-Sectional Study. Frontiers In Medicine. 2025:1–14. doi:10.3389/fmed.2025.1697655

34. Wibowo N, Rima I, Rabbania H. Anemia Defisiensi Besi pada Kehamilan. Prof. Dr. dr. Noroyono Wibowo S, Dr. dr. Rima Irwinda S, dr. Rabbania Hiksas Bm (Hons), editors. Jakarta: UI Publishing Anggota IKAPI & APPTI; 2021.1-96. ISBN:978-623-333-041-1

35. Amalina LN. Incidence of Anemia in Pregnant Women with Closer Spacing of Pregnancies and Multiparity : A Case Report. Bioscientia Medicina: Journal of Biomedicine & Translational Research. 2023;3561–3565. doi:10.37275/bsm.v7i9.858

36. World Health Organization. Reproductive Health Indicators. World Health Organization, editor. Geneva 27, Switzerland: World Health Organization; 2006.1-63. ISBN:924156315X

37. Imai K. Parity-based Assessment of Anemia and Iron Deficiency In Pregnant Women. Taiwanese Journal of Obstetrics & Gynecology. Taiwan Journal of Obstetetrics and Gynecology. 2020;838–841. doi:10.1016/j.tjog.2020.09.010

38. Shah T, Warsi J. Anemia And Its Association With Parity. The Professional Medical Journal. 2020;27(5). 968-972. doi:10.29309/TPMJ/2020.27.05. 3959

39. Wijayanti A, Dwi S, Putri Y, Purwani R, Apriani M, Suryanti Y. Paritas Dengan Kepatuhan Antenatal Care. Jurnal Kesehatan Abdurahman Palembang. 2024:74–78. doi:10.56303/jhnresearch.v4i2.369

40. Indu M, Anil NS, Sarvar R, Sharath BN. Prevalence of anemia among women in reproductive age group employed in garment factories in Bengaluru urban : a cross-sectional study. International Journal of Community Medicine and Public Health. 2025;12(10):4669–4674. doi:10.18203/2394-6040.ijcmph20253270

41. Alem AZ, Efendi F, Mckenna L, Belingon E, Dimog F, Chilot D, et al. Prevalence and factors associated with anemia in women of reproductive age across low - and middle - income countries based on national data. Scientific Reports. 2023;1–13. doi:10.1038/s41598-023-46739-z

42. Sari DK. Seafood Consumption and Anemia Risk Among Pregnant Women in Indonesian Coastal Areas. Journal of Health and Nutrition Research. 2025;4(2):382–389. doi:10.56303/jhnresearch.v4i2.369

43. Urmale K, Id M, Andargie GG, Moloro AH, Mohammed AA, Mohammed OA, et al. Late initiation of antenatal care visit amid implementation of new antenatal care model in Sub-Saharan African countries : A multilevel analysis of multination population survey data. Plos One. 2025;1–14. doi:10.1371/journal.pone.0316671

44. Jones L, Damayanti NA, Wiseman N, Harris N. Factors Shaping Uptake of Antenatal Care in Surabaya Municipality , Indonesia : A Qualitative Study. Kesmas: Jurnal Kesehatan Masyarakat Nasional (National Public Health). 2021;16(3):189–198. doi:10.21109/kesmas.v16i3.4849

45. Molina A, Qorianda M, Rambe G, Hermawan DF, Silalahi RP, Silaban SS, et al. Food Taboo on Mothers during Pregnancy in Aceh Tribe. Indonesian Journal of Medical Anthropology. 2024;05(01):29–33. doi:10.32734/ijma.v5i1.12304

46. Mocking M, Savitri AI, Uiterwaal CSPM, Amelia D, Antwi E, Baharuddin M, et al. Does body mass index early in pregnancy influence the risk of maternal anaemia ? An observational study in Indonesian and Ghanaian women. BMC Public Health. 2018;1–9. doi:10.1186/s12889-018-5704-2

47. Mahadinata IM, Mn P, Handrean IGE, Manggala KS, Wardani SK. Analysis of Determinant Factors of Hyperemesis Gravidarum in 1st Trimester Pregnant Women at Prima Medika General Hospital Denpasar, Bali. International Journal of Scientific Advances. 2024;5(5):957–965. doi:10.51542/ijscia.v5i5.15

48. Rahman RA, Idris IB, Isa Z, Rahman RA. The Prevalence and Risk Factors of Iron Deficiency Anemia Among Pregnant Women in Malaysia : A Systematic Review. Frontiers in Nutrition.2022:9:1–9. doi: 10.3389/fnut.2022.847693

49. Habe S, Haruna M, Yonezawa K, Usui Y, Sasaki S, Nagamatsu T, et al. Factors Associated with Anemia and Iron Deficiency during Pregnancy : A Prospective Observational Study in Japan. Nutrients. 2024;1–13.

doi:10.3390/nu16030418

50. Anggraeny A, Risanti ED, Agustina T, Lestari N. Correlation of Parity and Maternal Age with the Incidence of Anemia in Pregnant Women. Mutiara Medika: Jurnal Kedokteran dan Kesehatan.2023;23(2):123–128. doi:10.18196/mmjkk.v23i2.17905

51. Parida U, Humaira FA. Hubungan Paritas dengan Anemia pada Ibu Hamil di Rumah Sakit Bhakti Asih. USADA NUSANTARA : Jurnal Kesehatan Tradisional. 2024;2(2):60–66. doi: 10.47861/usd.v2i2.1654

52. Idyawati S, Afrida BR, Aryani NP, Jannati SH. The Relationship of Age and Gravida Status with The Incident of Anemia in Pregnant Women in Tanjung Karang Community Health Center. The Journal of Midwifery. 2024;12(1):44–50. doi:10.33992/jik.v12i1.3222

53. Kaniasari TA, Rahayuningsih FB. Risk Factors Related To The Event Of Anaemia In Pregnant Mothers. Indonesian Journal of Global Health Research. 2025;7(2):163–174. doi:10.37287/ijghr.v7i2.5445