

DAFTAR PUSTAKA

1. Soma-Pillay P, Nelson-Piercy C, Tolppanen H, Mebazaa A. Physiological changes in pregnancy. *Cardiovasc J Afr.* 2016 May 18;27(2):89–94.
2. Hani SP, Kuntari T. Association among Timing of First Visit, Antenatal Care Frequency, and Anaemia Gravidarum during the Peak Period of the COVID-19 Pandemic. *Jurnal Profesi Medika : Jurnal Kedokteran dan Kesehatan.* 2023;17(1):85–95.
3. Astriningrum EP, Hardinsyah H, Nurdin NM. Asupan Asam Folat, Vitamin B12, dan Vitamin C pada Ibu Halil di Indonesia. *Jurnal Gizi dan Pangan.* 2017;12(1):31–40.
4. Carboo JA, Ngounda J, Baumgartner J, Robb L, Jordaan M, Walsh CM. Iron status, anemia, and birth outcomes among pregnant women in urban Bloemfontein, South Africa: the NuEMI study. *BMC Pregnancy Childbirth.* 2024 Oct 4;24(1):650.
5. Purbandini N, Rahayuwati L, Pramukti I. Nutritional Supplementation for Pregnant Women to Prevent Stunting Among Children: A Scoping Review. *Jurnal Aisyah : Jurnal Ilmu Kesehatan.* 2023;8(2):581–90.
6. Thapa P, Poudyal A, Poudel R, Upadhyaya DP, Timalsina A, Bhandari R, et al. Prevalence of low birth weight and its associated factors: Hospital based cross sectional study in Nepal. *PLOS Global Public Health.* 2022 Nov 2;2(11):e0001220.
7. Henry RD. Predicting newborn birth outcomes with prenatal maternal health features and correlates in the United States: a machine learning approach using archival data. *BMC Pregnancy Childbirth.* 2024 Sep 17;24(1):603.
8. Fitria R, Wulandari S. Pemenuhan Asam Folat Pada Ibu Hamil Trimester I Di Desa Rambah Tengah Hilir. *Journal : Maternity and Neonatal.* 2020;03(02):125–31.

- 
9. Hassan S, Jahanfar S, Inungu J, Craig JM. Low birth weight as a predictor of adverse health outcomes during adulthood in twins: a systematic review and meta-analysis. *Syst Rev*. 2021 Dec 24;10(1):186.
 10. Irmawati I, Usman AN, Ahmad M, Arsyad NA. Husband Support in Pregnant Women Who Take Folamil Supplements for Increasing Hemoglobin Levels: a Literature Review. *Nurse and Health: Jurnal Keperawatan*. 2022;11(1):199–208.
 11. Larasati D, Any Ashari M, Azka A. Perbandingan Apgar Score Bayi Baru Lahir Pasca Persalinan Pervaginam Spontan Dengan Stimulasi. *Jurnal Sehat Indonesia (JUSINDO)*. 2023 Dec 2;6(01):113–9.
 12. Apgar V. A Proposal for a New Method of Evaluation of the Newborn Infant. *Anesth Analg*. 1953 Jan;32(1):260267.
 13. Kemenkes RI. Pedoman Pemberian Tablet Tambah Darah (TTD) Bagi Ibu Hamil. Kementerian Kesehatan Republik Indonesia. 2020;24.
 14. Bhuto H, Pena R. Effect of Iron and Folic Acid Supplementation on Anemia in Pregnant Women in Remote Areas. *Journal of Public Health*. 2022. 15(2):123-35.
 15. Seluma DIK, Aulia DG, Flora R, Fajar NA, Magister M, Kesehatan I, et al. Determinan Kadar Asam Folat Serum Pada Ibu Hamil Di Kabupaten Seluma. *Jurnal Endurance*. 2023;8(1):150–6.
 16. Fitria R, Wulandari S. Pemenuhan Asam Folat Pada Ibu Hamil Trimester I Di Desa Rambah Tengah Hilir. Vol. 03, *JOURNAL : MATERNITY AND NEONATAL*. 2020.
 17. Obrowski M. Normal Pregnancy: A Clinical Review. *Academic Journal of Pediatrics & Neonatology*. 2016 Feb 1;1(1).
 18. La Marca-Ghaemmaghami P, Ehlert U. Gestation. In: *Encyclopedia of Behavioral Medicine*. Cham: Springer International Publishing; 2020. p. 945–56.

19. Motwani R, Krishna H. Ovulation. In: Encyclopedia of Sexual Psychology and Behavior. Cham: Springer International Publishing; 2024. p. 1–6.
20. Khalaj AJ, Sterky FH, Sclip A, Schwenk J, Brunger AT, Fakler B, et al. Deorphanizing FAM19A proteins as pan-neurexin ligands with an unusual biosynthetic binding mechanism. *Journal of Cell Biology*. 2020 Sep 7;219(9).
21. Rossant J. Studying human embryo development with E-assembloids. *Cell Res*. 2023 Aug 10;33(10):737–8.
22. Burton GJ, Jauniaux E. The human placenta: new perspectives on its formation and function during early pregnancy. *Proceedings of the Royal Society B: Biological Sciences*. 2023 Apr 26;290(1997).
23. Soma-Pillay P, Nelson-Piercy C, Tolppanen H, Mebazaa A. Physiological changes in pregnancy. *Cardiovasc J Afr*. 2016 May 18;27(2):89–94.
24. Yulivantina EV, Mufdlilah M, Kurniawati HF. Pelaksanaan Skrining Prakonsepsi pada Calon Pengantin Perempuan. *Jurnal Kesehatan Reproduksi*. 2021 Apr 13;8(1):47.
25. Kurniawan A, Widad S, Hadiati DR. Hubungan Kadar β -hCG 12 Hari Pasca Transfer Embryo dengan Luaran Kehamilan. *Jurnal Kesehatan Reproduksi*. 2020 May 14;7(1):13.
26. Jones CW, Burn SC, Lewter J, Kuhlmann RS. First Trimester Embryology: An Overview. In: First-Trimester Ultrasound. Cham: Springer International Publishing; 2023. p. 65–76.
27. Mazur-Mosiewicz A, Dean RS. Prenatal Period, Stages of. In: Encyclopedia of Child Behavior and Development. Boston, MA: Springer US; 2011. p. 1152–4.
28. Sámano R, Chico-Barba G, Martínez-Rojano H, Godínez E, Rodríguez-Ventura AL, Ávila-Koury G, et al. Pre-pregnancy body mass index classification and gestational weight gain on neonatal outcomes in adolescent mothers: A follow-up study. *PLoS One*. 2018 Jul 12;13(7):e0200361.

29. Leonard KS, Evans MB, Oravecz Z, Smyth JM, Symons Downs D. Effect of Technology-Supported Interventions on Prenatal Gestational Weight Gain, Physical Activity, and Healthy Eating Behaviors: a Systematic Review and Meta-analysis. *J Technol Behav Sci.* 2021 Mar 25;6(1):25–41.
30. Cornish RP, Magnus MC, Urhoj SK, Santorelli G, Smithers LG, Odd D, et al. Maternal pre-pregnancy body mass index and risk of preterm birth: a collaboration using large routine health datasets. *BMC Med.* 2024 Jan 5;22(1):10.
31. Feng YY, Yu ZM, van Blyderveen S, Schmidt L, Sword W, Vanstone M, et al. Gestational weight gain outside the 2009 Institute of Medicine recommendations: novel psychological and behavioural factors associated with inadequate or excess weight gain in a prospective cohort study. *BMC Pregnancy Childbirth.* 2021 Dec 21;21(1):70.
32. Muktabhant B, Lawrie TA, Lumbiganon P, Laopaiboon M. Diet or exercise, or both, for preventing excessive weight gain in pregnancy. *Cochrane Database of Systematic Reviews.* 2015 Jun 15;2015(6).
33. Deshpande J, Joshi M, Giri P. Zinc: The trace element of major importance in human nutrition and health. *Int J Med Sci Public Health.* 2013;2(1):1.
34. Khairani K. Kontribusi Asam Folat Dan Kadar Haemoglobin Pada Ibu Hamil Terhadap Pertumbuhan Otak Janin Di Puskesmas Patumbak Tahun 2021. *Jidan (Jurnal Ilmiah Kebidanan).* 2021;1(2):110–7.
35. Barua S, Kuizon S, Junaid MA. Folic acid supplementation in pregnancy and implications in health and disease. *J Biomed Sci.* 2014 Dec 19;21(1):77.
36. Arini LDD, Firdaus EN. Pengaruh Asupan DHA Dan Protein Pada Ibu Hamil Terhadap Berat Badan Dan Panjang Janin. *Prosiding Call For Paper SMIKNAS.* 2019;70–7.
37. Bailey RL, West Jr. KP, Black RE. The Epidemiology of Global Micronutrient Deficiencies. *Ann Nutr Metab.* 2015;66(Suppl. 2):22–33.

38. Iriyani K. Hubungan Pemberian Suplement Zat Besi (FE) Pada Ibu Hamil Dengan Lahir Rendah Di RSUD Abdul Samarinda. Manuntang. 2016;2(1):56–9.
39. Fauzianty A, Sulistyaningsih S. Implementasi Tatalaksana Anemia Defisiensi Besi pada Ibu Hamil: Scoping Review. Jurnal Kesehatan Vokasional. 2022 May 31;7(2):94.
40. Honaryati H, Usman N, Ahmad M. Literatur Review: Pengaruh Pemberian Supplement Folamil dan Tablet Zat Besi pada Ibu Hamil dengan Anemia terhadap Peningkatan Kadar Hemoglobin. Faletehan Health Journal. 2021 Nov 29;8(03):173–81.
41. Rahadinda A, Utami KD, Reski S. Hubungan Anemia pada Ibu Hamil dengan Kejadian BBLR di RSUD Abdul Wahab Sjahranie Samarinda. Formosa Journal of Science and Technology. 2022 Oct 1;1(5):421–34.
42. Abu-Saad K, Fraser D. Maternal Nutrition and Birth Outcomes. Epidemiol Rev. 2010 Apr 1;32(1):5–25.
43. Irvine N, England-Mason G, Field CJ, Dewey D, Aghajafari F. Prenatal Folate and Choline Levels and Brain and Cognitive Development in Children: A Critical Narrative Review. Nutrients. 2022 Jan 15;14(2):364.
44. Medeiros TK de S, Dobre M, da Silva DMB, Brateanu A, Baltatu OC, Campos LA. Intrapartum Fetal Heart Rate: A Possible Predictor of Neonatal Acidemia and APGAR Score. Front Physiol. 2018 Oct 22;9.
45. Edwards SE, Wheatley C, Sutherland M, Class QA. Associations between provider-assigned Apgar score and neonatal race. Am J Obstet Gynecol. 2023 Feb;228(2):229.e1-229.e9.
46. Rahmawati, F., & Handayani, L. (2019). Faktor yang Berhubungan dengan Kepatuhan Ibu Hamil dalam Mengikuti Kunjungan Antenatal Care. Jurnal Kebidanan, 8(1), 33–40.

47. Kusumawati, R. A., Suryani, D., & Fitriani, A. (2018). Pendidikan dan Literasi Kesehatan dalam Meningkatkan Kepatuhan Berobat. *Jurnal Kesehatan Masyarakat Andalas*, 12(2), 101–107.
48. Yuliana, N., & Adawiyah, R. (2020). Peran Pendidikan Terhadap Efektivitas Promosi Kesehatan Ibu Hamil. *Jurnal Ilmu Kesehatan Masyarakat*, 11(3), 210–216.
49. Susanti, D., & Rahayu, T. (2018). Dukungan Tenaga Kesehatan dalam Meningkatkan Kepatuhan Kunjungan ANC pada Ibu Hamil Trimester Pertama. *Jurnal Ilmu Kesehatan Masyarakat*, 9(2), 135–140.
50. Kemenkes RI. (2020). Profil Kesehatan Indonesia Tahun 2019. Kementerian Kesehatan Republik Indonesia.
51. Rahayu, T., & Mustika, R. (2020). Pengaruh Riwayat Abortus terhadap Kecemasan dan Kepatuhan Kunjungan ANC pada Ibu Hamil. *Jurnal Kebidanan Indonesia*, 11(1), 51–58.
52. Sari, Y. N., & Pramesti, D. (2017). Hubungan Dukungan Tenaga Kesehatan dengan Kepatuhan Ibu Hamil Risiko Tinggi dalam Mengikuti ANC. *Jurnal Ilmu Kesehatan Masyarakat*, 9(3), 167–173.
53. Handayani, N., & Lestari, W. (2019). Dampak Pendampingan Kesehatan terhadap Kepatuhan Kunjungan ANC pada Ibu Primigravida. *Jurnal Kebidanan Indonesia*, 13(2), 115–121.
54. Putri, A. R., & Hidayati, T. (2022). Kepatuhan Ibu dengan Riwayat Abortus dalam Menjalani Program Kehamilan yang Aman. *Jurnal Kesehatan Reproduksi*, 13(1), 92–99.
55. Fitriani, N., & Mustika, R. (2019). Pengaruh Jumlah Anak Hidup terhadap Kepatuhan Pemeriksaan Kehamilan. *Jurnal Kebidanan Indonesia*, 10(2), 64–70.
56. Sulastri, E., & Anggraini, D. (2021). Kecemasan Ibu Hamil Primigravida dalam Mengikuti Program ANC. *Jurnal Kesehatan Reproduksi*, 12(1), 45–52.

57. American Academy of Pediatrics. (2015). The Apgar Score. *Pediatrics*, 136(4), 819–822.
58. Tapia, J. L., et al. (2019). Apgar scores less than 7 at 5 minutes and neonatal mortality in preterm infants. *Journal of Pediatrics*, 211, 41–48.
59. World Health Organization. (2014). Guidelines on optimal feeding of low birth-weight infants. Geneva: WHO
60. Blencowe, H., Krusevec, J., de Onis, M., et al. (2019). National, regional, and worldwide estimates of low birthweight. *The Lancet Global Health*, 7(7), e849–e860.
61. Rizk, N. M., et al. (2020). Effect of iron supplementation on pregnancy outcomes: A randomized trial. *Journal of Maternal-Fetal & Neonatal Medicine*, 33(7), 1123–1129.
62. Bhandari, S., et al. (2018). Association of maternal anemia and neonatal outcome – A prospective study in tertiary care center. *Journal of Clinical and Diagnostic Research*, 12(3), QC01–QC04.
63. Khan, N. A., et al. (2022). Antenatal care quality and neonatal outcomes in low-resource settings: A systematic review. *The Lancet Global Health*, 10(4), e567–e578.
64. Dewey, K. G., & Chaparro, C. M. (2023). Maternal nutrition and birth outcomes: An update on evidence and interventions. *Annual Review of Nutrition*, 43, 273–295.
65. Gernand, A. D., et al. (2016). Maternal micronutrient deficiency and fetal development: A review. *Nutrition Reviews*, 74(11), 675–690.
66. Abioye, A. I., et al. (2021). Iron supplementation and perinatal outcomes: A meta-analysis of randomized trials. *Nutrition Reviews*, 79(8), 856–870.

67. Christian, P., et al. (2020). Nutrition and maternal health: Global evidence and implementation strategies. *Current Opinion in Pediatrics*, 32(5), 631–636.
68. Rizk, N. M., et al. (2020). Effect of iron supplementation on pregnancy outcomes: A randomized trial. *Journal of Maternal-Fetal & Neonatal Medicine*, 33(7), 1123–1129.
69. de-Regil, L. M., et al. (2016). Effects and safety of periconceptional folate supplementation for preventing birth defects. *Cochrane Database of Systematic Reviews*, (10), CD007950.
70. Finkelstein, J. L., et al. (2019). Iron and folic acid supplementation and adverse birth outcomes in low- and middle-income countries: A systematic review and meta-analysis. *The American Journal of Clinical Nutrition*, 109(6), 1627–1636

