

DAFTAR PUSTAKA

1. Grummer-strawn L, Rogers L. *Complementary feeding of infants and young children 6 to 23 months of age*. 2021;00(0):1–22.
2. World Health Organization (WHO). (2020). *Breastfeeding*. Diakses dari https://www.who.int/health-topics/breastfeeding#tab=tab_1
3. Id SO, Kimani-murage E, Kitsao-wekulo P, Langat K, Okelo K, Obong C. *Associations between exclusive breastfeeding duration and children ' s developmental outcomes : Evidence from Siaya county , Kenya*. 2022;1–13.
4. Kemenkes BKPK. Survei Kesehatan Indonesia (SKI) 2023 Dalam Angka. Kementerian Kesehatan Badan Kebijakan Pembangunan Kesehatan; 2023. Diakses dari <https://www.badankebijakan.kemkes.go.id/hasil-ski-2023/>
5. Dinas Kesehatan DIY. (2023). Profil Kesehatan Dinas Kesehatan Provinsi Daerah Istimewa Yogyakarta Tahun 2023. Dinas Kesehatan Daerah Istimewa Yogyakarta
6. Puskesmas Pengasih II. (2023). Profil Puskesmas Pengasih II 2023. UPTD Puskesmas Pengasih II
7. Devriany. Ade (2020). Hubungan Pemberian ASI Eksklusif terhadap Pertumbuhan Bayi 6 – 11 Bulan di Puskesmas Girimaya Pangkalpinang. Pangkalpinang: Ghidza : Jurnal Gizi Dan Kesehatan
8. Suryani, Ika (2023). Hubungan Aktivitas Pekerjaan Ibu Dengan Ketepatan Pemberian Makanan Pendamping Air Susu Ibu. Diakses dari : <http://e-journal.lppmdianhusada.ac.id/index.php/PIPK>
9. Garofoli F, Civardi E, Pisoni C, Angelini M, Ghirardello S. from Mothers of Full-Term and Preterm Babies : *The Importance of Maternal Lactation in the First Days*. 2023;
10. Hertogs K, Niekerk JK Van, Nagorske M, Haines DM, Steele MA. *Oligosaccharide concentrations in colostrum , transition milk , and mature milk of primi- and multiparous Holstein cows during the first week of lactation*. J Dairy Sci [Internet]. 2020;103(4):3683–95. Available from: <http://dx.doi.org/10.3168/jds.2019-17357>
11. Xi Q, Liu W, Zeng T, Chen X, Luo T, Deng Z. *Effect of Different Dietary Patterns on Macronutrient Composition in Human Breast Milk : A Systematic Review*. 2023;
12. Garcia-rodenas CL, Castro CA De, Jenni R, Thakkar SK, Fischer-fumeaux J, Affolter M, et al. *Temporal changes of major protein concentrations in preterm and term human milk . A prospective cohort study*. 2018;
13. Miles EA, Childs CE. *Long-Chain Polyunsaturated Fatty Acids (LCPUFAs) and the Developing Immune System : A Narrative Review*. 2021;1–21.
14. Gridneva Z, Rea A, Tie WJ, Lai CT, Kuganathan S, Ward LC, et al. *Carbohydrates in Human Milk and Body Composition of Term Infants during the First 12*.
15. Human T, Sabatier M, Garcia-rodenas CL, Castro CA De, Kastenmayer P, Vigo M, et al. *Longitudinal Changes of Mineral Concentrations in Swiss Women*. 2019;
16. Janzon A, Goodrich JK, Ley RE. *Interactions between the Gut Microbiome*

- and Mucosal Immunoglobulins A , M , and G in the Developing Infant Gut.* 2019;4(6):1–17.
17. Yi DY. *Human Breast Milk Composition and Function in Human Health : From Nutritional Components to Microbiome.* 2021;
 18. Charlick SJ, Mckellar L, Gordon AL, Pincombe J. *The private journey : An interpretative phenomenological analysis of exclusive breastfeeding. Women and Birth* [Internet]. 2018; Available from: <https://doi.org/10.1016/j.wombi.2018.03.003>
 19. Huang S kuei, Chih M hwa. *Milk Production and Infant Weight Gain :* 2020;15(10):1–7.
 20. Khaliq A, Wraith D, Miller Y, Nambiar S. *Association of Infant Feeding Indicators and Infant Feeding Practices with Coexisting Forms of Malnutrition in Children under Six Months of Age.* 2022;
 21. Ames SR, Lotoski LC, Azad MB, Ames SR, Lotoski LC, Comparing MBA. *Comparing early life nutritional sources and human milk feeding practices : personalized and dynamic nutrition supports infant gut microbiome development and immune system maturation.* *Gut Microbes* [Internet]. 2023;15(1). Available from: <https://doi.org/10.1080/19490976.2023.2190305>
 22. Saeed OB, Haile ZT, Chertok IA. *Association between exclusive breastfeeding and infant health outcomes in Pakistan.* *J Pediatr Nurs* [Internet]. 2019;(xxxx). Available from: <https://doi.org/10.1016/j.pedn.2019.12.004>
 23. Saputri NS, Rina B, Spagnoletti M, Morgan A, Wilopo SA, Singh A, et al. *Progress towards reducing sociodemographic disparities in breastfeeding outcomes in Indonesia : a trend analysis from 2002 to 2017.* 2020;1–15.
 24. Wei M, Deng Z, Liu B, Ye W, Fan Y. *Investigation of amino acids and minerals in Chinese breast milk.* 2020;(May).
 25. Lyons E, Ryan CA, Dempsey EM, Ross RP, Stanton C. *Breast Milk , a Source of Beneficial Microbes and Associated Benefits for Infant Health.* 2020;1–30.
 26. Hassan MS. *Challenges for influencing exclusive breastfeeding practice among lactating mothers with infants aged 0 – 6 months in Borama District , Somaliland : A cross - sectional study.* 2023;(June):1–8.
 27. Ikemefuna OI, Chwukwuebuka NO, Innocent OI, Njideka AZ, Ezeteonu AI, Uche OS, et al. *Correlation of Occipito-Frontal Circumference and Occipito-Heel Length with Birth Weight of Singleton Term Babies in Emugu , South East , Nigeria.* 2020;6(4):463–7.
 28. Yu G, Chen J. *Rapid BMI Increases and Persistent Obesity in Small-for-Gestational-Age Infants.* 2021;9(May):1–9.
 29. Zhang T, Zhao L, Ding W, Ma J, Zhang Y. *International Journal of Nursing Studies The influence of perinatal and maternal factors on physical growth at 12 months in prematurely born infants treated in the neonatal intensive care unit : A retrospective chart review and a prospective cohort study.* *Int J Nurs Stud* [Internet]. 2020;109:103656. Available from: <https://doi.org/10.1016/j.ijnurstu.2020.103656>

30. Id MR, Deressa W, Lindtj B. *Influence of intrauterine factors on birth weight and on child linear growth in rural Ethiopia : A prospective cohort study.* 2022;1–16.
31. Kim JH, Lee SW, Lee JE, Ha EK, Han MY. *Breastmilk Feeding during the First 4 to 6 Months of Age and Childhood Disease Burden until 10 Years of Age.* 2021;
32. Thai JD, Gregory KE. *Bioactive Factors in Human Breast Milk Attenuate Intestinal Inflammation during Early Life.* 2020;1–15.
33. Kim KM. *Associations between breastfeeding and cognitive function in children from early childhood to school age : a prospective birth cohort study.* 2020;4:1–9.
34. Whitley J, Wouk K, Bauer AE, Grewen K, Gottfredson NC, Meltzer-brody S, et al. *Psychoneuroendocrinology Oxytocin during breastfeeding and maternal mood symptoms.* *Psychoneuroendocrinology* [Internet]. 2020;113(December 2019):104581. Available from: <https://doi.org/10.1016/j.psyneuen.2019.104581>
35. Awaliyah SN, Rachmawati IN, Rahmah H. *Breastfeeding self-efficacy as a dominant factor affecting maternal breastfeeding satisfaction.* 2019;18(Suppl 1):1–7.
36. Gebrekidan K, Fooladi E, Plummer V, Hall H. *Sexual & Reproductive Healthcare Enablers and barriers of exclusive breastfeeding among employed women in low and lower middle-income countries.* *Sex Reprod Healthc* [Internet]. 2020;25(March):100514. Available from: <https://doi.org/10.1016/j.srhc.2020.100514>
37. Kemenkes RI. (2020). Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2020 Tentang Standar Antropometri Anak. Jakarta: Kementerian Kesehatan Republik Indonesia
38. Wright, J., et al. (2018). *Maternal employment and breastfeeding: A systematic review and meta-analysis.* *Breastfeeding Medicine*, 13(4), 239-246.
39. Kumari, R., et al. (2019). *Factors influencing breastfeeding practices among working mothers in India.* *Journal of Human Lactation*, 35(2), 341-350.
40. Huffman, S. L., et al. (2017). *Socioeconomic status and breastfeeding practices in developing countries: A review of the literature.* *Journal of Nutrition*, 147(5), 844-849
41. WHO (2021). *Infant and young child feeding: Model chapter for textbooks for medical students and allied health professionals.* World Health Organization
42. Hughes, S. M., et al. (2019). *Timeliness of complementary feeding and infant growth: A study from low- and middle-income countries.* *Maternal & Child Nutrition*, 15(3), e12703.
43. Tran LM, Nguyen PH, Young MF. *The relationships between optimal infant feeding practices and child development and attained height at age 2 years and 6 – 7 years.* 2024.
44. Rangkuti Aliyah et al. Hubungan Pemberian Asi Eksklusif Dengan Pertumbuhan Bayi usia 7-12 Bulan Di Wilayah Kerja Puskesmas Pembantu

- Baringin. *Jurnal Education and development Institut Pendidikan Tapanuli Selatan*.
45. Aulia Tenry Annisa et al. *Pengaruh Pemberian Asi Eksklusif Terhadap Capaian Perkembangan Bayi Usia 7-12 Bulan Dengan DDST II*. JIMPK : Jurnal Ilmiah Mahasiswa & Penelitian Keperawatan [Internet]. 2023;3(5):46–53.
 46. Soriadanomo Telaumbanua et al. *Hubungan Pemberian ASI Eksklusif dengan Pertumbuhan dan Perkembangan pada Bayi Usia 7-12 Bulan di Puskesmas Susua Nias Selatan*. Corona: Jurnal Ilmu Kesehatan Umum, Psikolog, Keperawatan dan Kebidanan [Internet]. 2024 Dec 30;2(4):333–40.
 47. Trimurdiani Ike Dewi et al. *The Relationship Between Exclusive Breastfeeding with The Growth of Infants Aged 7-12 Months In The Candipuro*. Jurnal Kesehatan Al-Irsyad. 2023 Mar;16(1):18.
 48. Nur Ulmy Mahmud et al. *Status Gizi Berdasarkan Pola Menyusui pada Bayi usia 7-12 Bulan*. Window of Health : Jurnal Kesehatan. 2022 Oct 25;5(4):780–91.
 49. Susanti Evi. *Hubungan Usia, Pengetahuan, Pendidikan, Pekerjaan, Pola Asuh Ibu Dan Status Gizi Terhadap Motorik Kasar Balita Usia 3-5 Tahun Di Poli Anak Rumah Sakit Kartika Pulomas Jakarta Timur* [Skripsi]. [Semarang]: Fakultas Psikologi Dan Kesehatan Universitas Islam Negeri Walisongo Semarang ; 2023.
 50. Farhana Ririn et al. *Hubungan Status Pekerjaan Ibu dengan Perkembangan Anak Toddler di Wilayah Kerja Puskesmas Talise*. Lentora Nursing Journal [Internet]. 2021 Apr;1(2):59–64. Available from: <http://jurnal.poltekkespalu.ac.id/index.php/LNJ>
 51. Waspodo Muktiono et al. *Karakteristik Ibu dalam Upaya Meningkatkan Perkembangan Fisik Motorik Anak Usia Dini*. Jurnal Obsesi : Jurnal Pendidikan Anak Usia Dini [Internet]. 2024 Jul 24;8(3):523–34. Available from: <https://obsesi.or.id/index.php/obsesi/article/view/3358>
 52. Nur Ulmy Mahmud et al. *Status Gizi Berdasarkan Pola Menyusui pada Bayi usia 7-12 Bulan*. Window of Health : Jurnal Kesehatan. 2022 Oct 25;5(4):780–91.
 53. Narishma Velma et al. *Hubungan Karakteristik Orang Tua Terhadap Status Gizi Bayi Balita Desa Sungai Kitano Kabupaten Banjar*. Sari Pediatri. 2022 Aug;24(2):112–8.
 54. Masluroh & Haryanti. *Hubungan Tingkat Pendapatan Keluarga dan Pola Asuh Orangtua dengan Status Gizi Anak Balita di Desa Sepatan Kelurahan Sepatan Kabupaten Tangerang Banten Tahun 2022*. Jurnal Keperawatan Muhammadiyah. 2023;8(3):103–8.
 55. Ananda Dwiky & Mardhiyah Dian. *Hubungan Pendapatan Keluarga dengan Status Gizi Balita di Desa Pasir Kupa Kabupaten Lebak*. Jurnal Kedokteran Yarsi . 2022;30(1):20–5.
 56. Rohmah Isvina Fawaidar et al. *Hubungan Frekuensi Dan Jenis Pemberian Makanan Pendamping Asi (Mp-Asi) Dengan Kenaikan Berat Badan Bayi Usia 6-24 Bulan (Di Posyandu Dusun Kebonsari Desa Tanjungsari Kabupaten Jember)*. Jurnal Ilmu Kesehatan Mandira Cendikia [Internet].

- 2023 Nov;2(11):19–28. Available from: <https://journal-mandiracendikia.com/jikmc>
57. Sitorus Friska et al. Hubungan Pemberian MP-ASI dengan Status Gizi Anak 6-12 Bulan di Kelurahan Gedung Johor Medan. *Jurnal Kesmas Untika Luwuk : Public Health Journal*. 2023 Jun 30;14(1):1–6.
 58. Azzah Afifah & Choirul Anna. Hubungan Pemberian ASI Eksklusif dan MP-ASI dengan Pertumbuhan dan Perkembangan Bayi Usia 6 - 12 Bulan di Wilayah Kerja Puskesmas Harapan Baru Kota Samarinda. *Jurnal Ilmu Kesehatan dan Gizi [Internet]*. 2024 Dec 24;3(1):68–93. Available from: <https://prin.or.id/index.php/jig/article/view/3419>
 59. Saputra Hendri et al. Hubungan Pemberian Makanan Pendamping Asi (MP-ASI) Dengan Status Gizi dan Tumbuh Kembang Balita Usia 6-12 Bulan di Wilayah Kerja Puskesmas Menggala Kecamatan Menggala Kabupaten Tulang Bawang Tahun 2024. *JCRD: Journal of Citizen Research and Development*. 2025 May;2(1):24–32.
 60. Nurhayati I, Widyaningsih EN, Subagyo A. Pertumbuhan dan Tingkat Morbiditas pada Bayi Usia 7-12 Bulan berdasarkan Status Pemberian ASI di Wilayah Puskesmas Gilingan Kecamatan Banjarsari Surakarta. *Jurnal Kesehatan*. 2022;15(2):145-152.
 61. Dewi DK, Maryani M. Pengaruh Frekuensi Lamanya Menyusui Terhadap Kenaikan Berat Badan Bayi Usia 1-7 Bulan di TPMB Tati Suryani Desa Pabuaran Kecamatan Pabuaran Kabupaten Subang Tahun 2023. *Seroja Husada: Jurnal Kesehatan Masyarakat*. 2024;1(5):274-291.
 62. Fitriani A, Us H, Mauyah N. Pemberian ASI Eksklusif dan Usia Pemberian Makanan Pendamping ASI dengan Status Gizi Bayi Usia 6-12 Bulan. *Jurnal Keperawatan Silampari*. 2022;6(1):810-817.
 63. Singarimbun NB, Suharni P, Sinaga SM. Perbandingan Pertumbuhan Bayi dengan Pemberian ASI Eksklusif dan Non Eksklusif. *Journal of Pharmaceutical and Health Research*. 2023;4(1):64-68.
 64. Mutia WON. Edukasi Pemberian MPASI Dini Sebagai Faktor Resiko Kejadian Stunting. *Jurnal Pengabdian Kepada Masyarakat Nusantara*. 2024;5(2):2293-2298.
 65. Darwis R. Peran Pemberdayaan Kesejahteraan Keluarga (PKK) Dalam Pencegahan Stunting. *Jurnal Pengabdian Masyarakat*. 2023;8(1):25-35.
 66. Br Tarigan ES, Siagian A, Lubis R. Gambaran Faktor yang Memengaruhi Pemberian ASI Eksklusif pada Ibu Menyusui di Wilayah Kerja Puskesmas Kabanjahe. *Health and Medical Journal*. 2023;5(2):142-150.
 67. Ike Dewi Trimurdiani et al. Hubungan Pemberian Asi Eksklusif Dengan Pertumbuhan Bayi Usia 7- 12 Bulan Di Wilayah Puskesmas Candipuro. *Jurnal Kesehatan Al-Irsyad*. 2023 Mar;16(1):18.
 68. Hikmah F, Handoko G, Supriyadi B. Perbedaan Pemberian ASI Eksklusif dan Tidak Eksklusif terhadap Riwayat Kejadian Sakit pada Bayi Usia 0-6 Bulan. *Jurnal Penelitian Perawat Profesional*. 2023;5(4):1405-1412. doi:10.37287/jppp.v5i4.1841
 69. Singarimbun NB, Suharni P, Sinaga SM. Perbandingan Pertumbuhan Bayi dengan Pemberian ASI Eksklusif dan Non Eksklusif. *Journal of Pharmaceutical and Health Research*. 2023;4(1):64-68. doi:10.47065/jharma.v4i1.3107

70. Mudrikah. Faktor-Faktor yang Mempengaruhi Terjadi Kegagalan ASI Eksklusif pada Ibu Menyusui di TPMB Mudrikah Tahun 2024. MAHESA: Malahayati Health Student Journal. 2024;5(2). doi:10.33024/mahesa.v5i2.16685
71. Aminah S, Sutinbuk D, Haryanti N. Faktor-faktor yang Berhubungan dengan Pemberian ASI Eksklusif. Jurnal Penelitian Perawat Profesional. 2024;6(6):2471-2480. doi:10.37287/jppp.v6i6.3546
72. Wulandari W, Palupi DL, Probowati R. Hubungan Pengetahuan Ibu Menyusui tentang ASI Eksklusif dengan Motivasi Menyusui Bayi. Jurnal Penelitian Perawat Profesional. 2024;7(1):215-224. doi:10.37287/jppp.v7i1.3796
73. Widodo, et al. Buku Ajar Metode Penelitian. Pangkalpinang: CV Science Techno Direct; 2023.