

DAFTAR PUSTAKA

1. Hutapea AD, Nova F, Panjaitan T, Clementine G, Angelina. 1000 Hari Pertama Kehidupan: Nutrisi dan Tumbuh Kembang Anak. *Jurnal Kreativitas Pengabdian kepada Masyarakat*. 2022 Aug 1;5(8):2436–47.
2. Likhar A, Patil MS. Importance of Maternal Nutrition in the First 1,000 Days of Life and Its Effects on Child Development: A Narrative Review. *Cureus* [Internet]. 2022 Oct 8;14(10). Available from: <https://www.cureus.com/articles/114933-importance-of-maternal-nutrition-in-the-first-1000-days-of-life-and-its-effects-on-child-development-a-narrative-review>
3. Badan Pusat Statistik Indonesia. Badan Pusat Statistik [Internet]. www.bps.go.id. 2018. Available from: <https://www.bps.go.id/indicator/30/1777/1/prevalensi-balita-kekurangan-gizi-menurut-provinsi-di-indonesia-psg-.html>
4. Handryastuti S, Pusponegoro HD, Nurdadi S, Chandra A, Pramita FA, Soebadi A, et al. Comparison of Cognitive Function in Children with Stunting and Children with Undernutrition with Normal Stature. Gumprecht E, editor. *Journal of Nutrition and Metabolism*. 2022 Jul 12;2022:1–5.
5. Martin C, Ling PR, Blackburn G. Review of Infant Feeding: Key Features of Breast Milk and Infant Formula. *Nutrients* [Internet]. 2016 May 11;8(5):279. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4882692/>
6. Robinson H, Buccini G, Curry L, Perez-Escamilla R. The World Health Organization Code and Exclusive Breastfeeding in China, India, and Vietnam. *Maternal & Child Nutrition*. 2018 Sep 30;15(1):e12685.
7. Zhang K, Tang L, Wang H, Qiu LQ, Binns C, Lee A. Why Do Mothers of Young Infants Choose to Formula Feed in China? Perceptions of Mothers and Hospital Staff. *International Journal of Environmental Research and Public Health*. 2015 Apr 24;12(5):4520–32.

8. Sari IP, Ardillah Y, Permatasari I. Pola Pertambahan Berat Badan Bayi Berdasarkan Status Menyusui Eksklusif Dan Non-ASI eksklusif. *Media Kesehatan Masyarakat Indonesia*. 2019 Apr 10;15(1):18.
9. Oliy N. Perbedaan Peningkatan Berat Badan Bayi 6 Bulan Yang Diberi ASI Eksklusif dan Susu Formula di Wilayah Kerja Puskesmas Tapa Kabupaten Bone Bolango. *Jurnal Nasional Ilmu Kesehatan (JNIK)*. 2019;2(1).
10. Meng F, Uniacke-Lowe T, Lyons K, Murphy K, O'Mahony JA, Stanton C, et al. *Human Milk*. Elsevier eBooks. 2022 Jan 1;5:557–72.
11. Jama A, Gebreyesus H, Wubayehu T, Gebregyorgis T, Teweldemedhin M, Berhe T, et al. Exclusive breastfeeding for the first six months of life and its associated factors among children age 6-24 months in Burao district, Somaliland. *International Breastfeeding Journal* [Internet]. 2020 Jan 30;15(1). Available from: <https://internationalbreastfeedingjournal.biomedcentral.com/articles/10.1186/s13006-020-0252-7>
12. Shah R, Sabir S, Alhawaj AF. *Physiology, Breast Milk* [Internet]. PubMed. Treasure Island (FL): StatPearls Publishing; 2021. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK539790/>
13. Ballard O, Morrow AL. *Human Milk Composition: Nutrients and Bioactive Factors*. *Pediatric Clinics of North America* [Internet]. 2013 Feb;60(1):49–74. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3586783/>
14. Ninik Mudjihartini. Comparison of Serum Albumin Levels in The Breast Milk of Breastfeeding Infants Aged 1-3 Months and 4-6 Months. *Indonesian Journal of Medical Chemistry and Bioinformatics*. 2023 Jan 26;1(2).
15. dr. Soetjningsih, SpAK. *Tumbuh Kembang Anak*. EGC; 2013.
16. Hockenberry MJ, Wilson D, Winkelstein ML, Wong DL, Schwartz P. *Wong's Essentials of Pediatric nursing*. (includes CD-ROM). St Louis: Mosby; 2005.

17. Evita Aurilia Nardina, Etni Dwi Astuti, Suryana Suryana, Wanodya Hapsari, Laeli Nur Hasanah, Mariyana R, et al. Tumbuh Kembang Anak. Yayasan Kita Menulis; 2021.
18. Institute of Medicine (US) Committee on the Evaluation of the Addition of Ingredients New to Infant Formula. Comparing Infant Formulas with Human Milk [Internet]. Nih.gov. National Academies Press (US); 2011. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK215837/>
19. Hockenberry MJ, Wilson D, Rodgers CC. Wong's essentials of pediatric nursing. 11th ed. St. Louis, Missouri: Elsevier; 2022.
20. Committee NRC (US) SDW, Thomas RD. Developmental Effects of Chemical Contaminants [Internet]. www.ncbi.nlm.nih.gov. National Academies Press (US); 1986 [cited 2022 Nov 4]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK219111/>
21. Hidayat AAA. Pengantar Ilmu Kesehatan Anak untuk Pendidikan Kebidanan. Penerbit Salemba; 2008.
22. Abubakari A, Kynast-Wolf G, Jahn A. Prevalence of abnormal birth weight and related factors in Northern region, Ghana. BMC Pregnancy and Childbirth. 2015 Dec;15(1).
23. Institute of Medicine (US) Committee on the Evaluation of the Addition of Ingredients New to Infant Formula. Introduction and Background [Internet]. www.ncbi.nlm.nih.gov. National Academies Press (US); 2004 [cited 2023 May 14]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK215843/>
24. Sulistianingrum L. Bahaya Susu Formula [Internet]. 2017 [cited 2023 Nov 7]. Available from: https://kebidanan.poltekkes-tjk.ac.id/wp-content/uploads/2022/04/chapter_Bahaya_Susu_Formula-1.pdf

25. Kartika AI. Hubungan Antara Pemberian Susu Dengan Tumbuh Kembang Bayi Di Wilayah Kerja Puskesmas Kedungbanteng Kabupaten Banyumas . [Universitas Muhammadiyah Purwokerto]; 2017.
26. Rahmadanty D. Perbanyakan Pertambahan Berat Badan Dan Panjang Badan Bayi Yang Diberi ASI Eksklusif Dan Tidak ASI Eksklusif Pada Usia 6 Hingga 7 Bulan Di Kelurahan Warung Boto Wilayah Kerja Puskesmas Umbulharjo I Kota Yogyakarta Tahun 2020. [Poltekkes Kemenkes Yogyakarta]; 2020.
27. Achmad N. Perbandingan Berat Badan, Tinggi Badan, Lingkar Kepala pada Balita Usia 4-5 Bulan yang Diberi ASI Eksklusif dan Susu Formula Di Wilayah Kerja Puskesmas Nusa Tenggara Barat . *Healthy Tadulako Journal (Jurnal Kesehatan Tadulako)* [Internet]. 2023 Sep 30 [cited 2023 Nov 13];9(3):347–53. Available from: <https://jurnal.fk.untad.ac.id/index.php/htj/article/view/1031/515>
28. KEMENDIKBUD. KBBi Daring [Internet]. [Kemdikbud.go.id](https://kbbi.kemdikbud.go.id/). 2019. Available from: <https://kbbi.kemdikbud.go.id/>
29. Sherwood L. *Introduction to Human Physiology*. 8th ed. Belmont, Ca Brooks/Cole, Cengage Learning; 2013.
30. World Health Organization. *The Physiological Basis of Breastfeeding* [Internet]. Nih.gov. World Health Organization; 2009. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK148970/>
31. Krol KM, Grossmann T. Psychological Effects of Breastfeeding on Children and Mothers. *Bundesgesundheitsblatt - Gesundheitsforschung - Gesundheitsschutz* [Internet]. 2018 Jun 22;61(8):977–85. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6096620/#CR13>
32. Orovou E, Tzitoridou-Chatzopoulou M, Dagla M, Eskitzis P, Palaska E, Iliadou M, et al. Correlation between Pacifier Use in Preterm Neonates and Breastfeeding in Infancy: A Systematic Review. *Children*. 2022 Oct 19;9(10):1585.

33. Jackson JM, Mourino AP. Pacifier use and otitis media in infants twelve months of age or younger. PubMed. 2018 Aug 7;21(4):255–60.
34. Warren JJ, Levy SM, H. Lester Kirchner, Nowak AJ, Bergus G. Pacifier use and the occurrence of otitis media in the first year of life. PubMed. 2021 May 9;23(2):103–7.
35. Topan A, Kurt A, Yanik M, Tatoğlu N, Özsavran M. The knowledge and behaviors of mothers with children 0–3 aged about pacifier use – a cross-sectional study. European Journal of Clinical and Experimental Medicine. 2022;20(1):36–43.
36. Smith RW, Colpitts M. Pacifiers and the reduced risk of sudden infant death syndrome. Paediatrics & Child Health. 2019 May 4;25(4):205–6.
37. CDC. National Center for Chronic Disease Prevention and Health Promotion, National Center for Chronic Disease Prevention and Health Promotion, Division of Nutrition, Activity P, Obesity. Use and Interpretation of the WHO and CDC Growth Charts for Children from Birth to 20 Years in the United States CDC Recommendation [Internet]. 2013. Available from: <https://www.cdc.gov/nccdphp/dnpa/growthcharts/resources/growthchart.pdf>
38. Information NC for B, Pike USNL of M 8600 R, MD B, Usa 20894. Table 1, World Health Organization (WHO) classification of nutritional status of infants and children [Internet]. www.ncbi.nlm.nih.gov. 2017 [cited 2021 Dec 5]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK487900/table/fm.s1.t1/>
39. Schoenbuchner SM, Dolan C, Mwangome M, Hall A, Richard SA, Wells JC, et al. The relationship between wasting and stunting: a retrospective cohort analysis of longitudinal data in Gambian children from 1976 to 2016. The American Journal of Clinical Nutrition. 2019 Feb 7;110(2):498–507.

40. World Health Organization. Head circumference for age [Internet]. www.who.int. Available from: <https://www.who.int/tools/child-growth-standards/standards/head-circumference-for-age>
41. Harris SR. Measuring Head Circumference. Canadian Family Physician [Internet]. 2015 Aug 1 [cited 2021 Apr 17];61(8):680–4. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4541430/>
42. Jones SG, Samanta D. Macrocephaly [Internet]. PubMed. Treasure Island (FL): StatPearls Publishing; 2023 [cited 2023 Apr 4]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK560786/#:~:text=Macrocephaly%20is%20the%20condition%20in>
43. CDC. CDC’s Response to Zika MEASURING HEAD CIRCUMFERENCE Baby with Typical Head Size Baby with Microcephaly Baby with Severe Microcephaly [Internet]. 2016. Available from: https://www.cdc.gov/zika/pdfs/microcephaly_measuring.pdf
44. Taha O, Erfan AA, Kamal A, Hawary E. Serum Ghrelin Level in Children with Growth Hormone Deficiency and Those with Idiopathic Short Stature Partial Fulfillment for the Requirement of M.D Degree In Pediatrics. 2019.
45. Roland MCP, Friis CM, Godang K, Bollerslev J, Haugen G, Henriksen T. Maternal factors associated with fetal growth and birthweight are independent determinants of placental weight and exhibit differential effects by fetal sex. PloS One [Internet]. 2014 [cited 2020 May 16];9(2):e87303. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/24516548>
46. Vanky E, Engen Hanem LG, Abbott DH. Children born to women with polycystic ovary syndrome—short- and long-term impacts on health and development. Fertility and Sterility. 2019 Jun;111(6):1065–75.

47. Ogata T. Genetics of Human Growth. *Clinical Pediatric Endocrinology* [Internet]. 2006;15(2):45–53. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4004846/>
48. Argente J, Tatton-Brown K, Lehwalder D, Pfäffle R. Genetics of Growth Disorders—Which Patients Require Genetic Testing? *Frontiers in Endocrinology* [Internet]. 2019 Sep 6 [cited 2020 Dec 17];10. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6742727/>
49. Lifshitz F. Nutrition and Growth - Review. *Journal of Clinical Research in Pediatric Endocrinology*. 2009 Jun 5;1(4).
50. Roberts M, Tolar-Peterson T, Reynolds A, Wall C, Reeder N, Rico Mendez G. The Effects of Nutritional Interventions on the Cognitive Development of Preschool-Age Children: A Systematic Review. *Nutrients* [Internet]. 2022 Jan 26;14(3):532. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8839299/#:~:text=The%20developing%20human%20brain%20requires,of%20exhibiting%20impaired%20cognitive%20skills.>
51. McDonald EJ, De Jesus O. Achondroplasia [Internet]. PubMed. Treasure Island (FL): StatPearls Publishing; 2020. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK559263/>
52. Wills AK, Chinchwadkar MC, Joglekar CV, Natekar AS, Yajnik CS, Fall CHD, et al. Maternal and paternal height and BMI and patterns of fetal growth: The Pune Maternal Nutrition Study. *Early Human Development*. 2010 Sep;86(9):535–40.
53. IDAI. IDAI | Kalkulator Tinggi Potensi Genetik [Internet]. www.idai.or.id. 2013. Available from: <https://www.idai.or.id/professional-resources/kurva-pertumbuhan/kalkulator-tinggi-potensi-genetik>
54. Paediatric Child Health. A health professional's guide for using the new WHO growth charts. *Paediatrics & Child Health*. 2010 Feb;15(2):84–90.

55. Bahri MRZ, Hosseinian S, Hooman HA, Afrooz G. The Relationship between mothers' Biological and Psychological Characteristics and Their babies' Levels of Low Birth Weight. *The Relationship between mothers' Biological and Psychological Characteristics and Their babies' Levels of Low Birth Weight*. 2011;5(10).
56. Leddy MA, Power ML, Schulkin J. The impact of maternal obesity on maternal and fetal health. *Reviews in obstetrics & gynecology* [Internet]. 2008;1(4):170–8. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2621047/>
57. Muglia LJ, Benhalima K, Tong S, Ozanne S. Maternal factors during pregnancy influencing maternal, fetal, and childhood outcomes. *BMC Medicine*. 2022 Nov 1;20(1).
58. Adams Waldorf KM, McAdams RM. Influence of Infection during Pregnancy on Fetal Development. *REPRODUCTION* [Internet]. 2013 Nov;146(5):R151–62. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4060827/>
59. Harbuwono DS, Pramono LA, Yunir E, Subekti I. Obesity and central obesity in Indonesia: evidence from a national health survey. *Medical Journal of Indonesia*. 2018 Sep 9;27(2):114.
60. Mukherjee RAS. Fetal Alcohol Spectrum disorder: an Overview. *Journal of the Royal Society of Medicine* [Internet]. 2006 Jun 1;99(6):298–302. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1472723/>
61. Reeves S, Bernstein I. Effects of Maternal tobacco-smoke Exposure on Fetal Growth and Neonatal Size. *Expert Review of Obstetrics & Gynecology* [Internet]. 2008 Nov;3(6):719–30. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2770192/>
62. Deswal R, Narwal V, Dang A, Pundir CS. The Prevalence of Polycystic Ovary Syndrome: A Brief Systematic Review. *Journal of Human Reproductive Sciences*

[Internet]. 2020 Dec 28;13(4):261–71. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7879843/>

63. Anderson H, Fogel N, Grebe SK, Singh RJ, Taylor RL, Dunaif A. Infants of Women with Polycystic Ovary Syndrome Have Lower Cord Blood Androstenedione and Estradiol Levels. *The Journal of Clinical Endocrinology & Metabolism*. 2010 May;95(5):2180–6.

64. Sir-Petermann T, Hitchensfeld C, Maliqueo M, Codner E, Echiburú B, Gazitúa R, et al. Birth weight in offspring of mothers with polycystic ovarian syndrome. *Human Reproduction*. 2005 Mar 31;20(8):2122–6.

65. Hakim C, Padmanabhan V, Vyas AK. Gestational Hyperandrogenism in Developmental Programming. *Endocrinology* [Internet]. 2016 Dec 14 [cited 2020 Feb 12];158(2):199–212. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5413081/>

66. Organization of Teratology Information Specialists (OTIS). Type 1 and Type 2 Diabetes [Internet]. PubMed. Brentwood (TN): Organization of Teratology Information Specialists (OTIS); 1994 [cited 2023 Nov 19]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK583003/#:~:text=Babies%20born%20to%20people%20with%20diabetes%20might%20also%20have%20trouble>

67. Kc K, Shakya S, Zhang H. Gestational Diabetes Mellitus and macrosomia: a Literature Review. *Annals of nutrition & metabolism* [Internet]. 2015;66 Suppl 2(2):14–20. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/26045324>

68. Modell B, Darlison MW, Malherbe H, Moorthie S, Blencowe H, Mahaini R, et al. Congenital disorders: epidemiological methods for answering calls for action. *Journal of Community Genetics*. 2018 Sep 19;9(4):335–40.

69. Ghanchi A, Derridj N, Bonnet D, Bertille N, Salomon LJ, Khoshnood B. Children Born with Congenital Heart Defects and Growth Restriction at Birth: A

Systematic Review and Meta-Analysis. *International Journal of Environmental Research and Public Health*. 2020 Apr 28;17(9):3056.

70. Lowensohn RI, Stadler DD, Naze C. Current Concepts of Maternal Nutrition. *Obstetrical & Gynecological Survey* [Internet]. 2016 Jul;71(7):413–26. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4949006/>

71. Gila-Díaz A, Herranz Carrillo G, Cañas S, Saenz de Pipaón M, Martínez-Orgado JA, Rodríguez-Rodríguez P, et al. Influence of Maternal Age and Gestational Age on Breast Milk Antioxidants During the First Month of Lactation. *Nutrients*. 2020 Aug 25;12(9):2569.

72. Mølgaard C, Larnkjær A, Arnberg K, Michaelsen KF. Milk and growth in children: effects of whey and casein. *Nestle Nutrition Workshop Series Paediatric Programme* [Internet]. 2011 [cited 2020 Jun 30];67:67–78. Available from: <https://pubmed.ncbi.nlm.nih.gov/21335991/>

73. WHO. Acceptable Medical Reasons for Use of breast-milk Substitutes [Internet]. Nih.gov. World Health Organization; 2014. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK148964/>

74. Siska Nurul Abidah, Hinda Novianti. Effect Of Exclusive Breastfeeding on Growth and Development of Infants Aged 0-24 Months . 7th International Conference on Public Health 2020. 2020 Jan 1;55-62.

75. WHO. WHO EMRO | Breastfeeding | Nutrition site [Internet]. World Health Organization - Regional Office for the Eastern Mediterranean. 2023. Available from: <https://www.emro.who.int/nutrition/breastfeeding/index.html#:~:text=Defining%20exclusive%20breastfeeding>

76. Nurbaniy. Perbandingan Berat Badan, Tinggi Badan Dan Lingkar Kepala Pada BALITA Usia 4-5 Bulan Yang Diberi ASI Eksklusif Dan Susu Formula Di Wilayah Kerja Puskesmas Nusa Tenggara Barat . *Jurnal Kesehatan Tadulako*. 2023;9(3).

77. Kuchenbecker J, Jordan I, Reinbott A, Herrmann J, Jeremias T, Kennedy G, et al. Exclusive breastfeeding and its effect on growth of Malawian infants: results from a cross-sectional study. *Paediatrics and International Child Health* [Internet]. 2014 Jul 9;35(1):14–23. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4280265/>
78. Noel-Weiss J, Boersma S, Kujawa-Myles S. Questioning current definitions for breastfeeding research. *International Breastfeeding Journal*. 2012 Aug;7(1).
79. Angali KA, Moradi M, Behzadi MH, Farnoosh R. The effect of breastfeeding on children's growth indices up to 6 months: An application of multivariate t linear mixed model. *Journal of Research in Medical Science* [Internet]. 2023 Jan 1 [cited 2023 Jun 11];28(1):31–1. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10199375/>
80. NHS. Benefits of breastfeeding [Internet]. nhs.uk. 2023. Available from: <https://www.nhs.uk/conditions/baby/breastfeeding-and-bottle-feeding/breastfeeding/benefits/>
81. Papatesta EM, Iacovidou N. Breastfeeding reduces the risk of obesity in childhood and adolescence. *Journal of Pediatric and Neonatal Individualized Medicine (JPNIM)* [Internet]. 2013 Aug 10 [cited 2023 Oct 25];2(2):e020206–6. Available from: <https://jpnim.com/index.php/jpnim/article/view/020206/81>
82. Badan Pusat Statistik. Jumlah Penduduk Menurut Jenis Kelamin Kota Tangerang Selatan - Tabel Statistik [Internet]. Bps.go.id. Badan Pusat Statistik Kota Tangerang Selatan; 2023 [cited 2024 Nov 15]. Available from: <https://tangselkota.bps.go.id/id/statistics-table/2/MTA2IzI=/jumlah-penduduk-menurut-jenis-kelamin-kota-tangerang-selatan.html>
83. Puskesmas Binong. Puskesmas Binong [Internet]. Puskesmasbinong.xyz. 2023 [cited 2024 Nov 15]. Available from: <https://puskesmasbinong.xyz>

84. Zong XN, Li H, Zhang YQ, Wu HH. Growth performance comparison of exclusively breastfed infants with partially breastfed and formula fed infants. Yourkavitch J, editor. PLOS ONE. 2020 Aug 20;15(8):e0237067.
85. Martin RM, Ness AR, Gunnell D, Emmett P, Smith GD. Does Breast-Feeding in Infancy Lower Blood Pressure in Childhood? *Circulation*. 2004 Mar 16;109(10):1259–66.
86. CDC. Breastfeeding Benefits Both Baby and Mom [Internet]. Breastfeeding. 2023. Available from: <https://www.cdc.gov/breastfeeding/features/breastfeeding-benefits.html>
87. Li Y, Gao D, Chen L, Ma T, Ma Y, Chen M, et al. The Association between Breastfeeding Duration and Lipid Profile among Children and Adolescents. *Nutrients*. 2021 Aug 8;13(8):2728.

