

DAFTAR PUSTAKA

1. WHO. (2019b). Nutrition Landscape Information System (NLIS) country profile indicators: interpretation guide.
2. Laan MJ Van Der, Coyle J, Sofrygin O, Cai W, Nguyen A, Pokpongkiet NN, et al. Early-childhood linear growth faltering in low- and middle-income countries. 2023;621(June 2020).
3. WHO. Child growth standards: length/height-for-age, weight-for-age, weight-for-length, weight-for-height and body mass index-for-age. World Health Organization. Geneva; 2006.
4. World Health Organization UNCF (UNICEF) & WBG. Levels and trends in child malnutrition. 2023;
5. WHO. World Health Statistics 2021. 2021.
6. TPPS Sumbar. Lapran Tim Percepatan penurunan stunting provinsi Sumatera Barat. 2024;
7. Kemenkes RI. Hasil Survei Status Gizi Indonesia (SSGI). Jakarta;
8. Badan Kebijakan Pembangunan Kesehatan (2023). Survei Kesehatan Indonesia (SKI) 2023 dalam angka. 2023;
9. BKKBN 2021. Rencana Aksi Nasional Percepatan Penurunan Angka Stunting Indonesia Tahun 2021-2024. 2024.
10. TN2PK. Strategi Nasional Percepatan Pencegahan Stunting di Indonesia. Sekr Wakil Pres Republik Indones. 2018;
11. WHO. Reducing stunting in children: equity considerations for achieving the global nutrition targets 2025. Geneva World Heal Organ. 2018;
12. 2022 B. Pedoman Pendampingan Keluarga Berisiko Stunting. 2022; Available from: <https://www.bkkbn.go.id/publikasi>
13. Kementerian Perencanaan Pembangunan Nasional/Badan Perencanaan Pembangunan Nasional (Bappenas). Rencana Aksi Nasional Percepatan Penurunan Stunting Indonesia Tahun 2021–2024. Kementeri PPN/Bappenas [Internet]. 2021; Available from: https://www.bappenas.go.id/files/7416/9416/2364/RAN_PPS_2021–2024_-_Final.pdf
14. United Nations Children’s Fund (UNICEF). The UNICEF conceptual framework on maternal and child nutrition. New York; 2020.
15. Theron M, Amissah A, Kleynhans IC, Albertse E, Macintyre UE. Inadequate dietary intake is not the cause of stunting amongst young children living in an informal settlement in Gauteng and rural Limpopo Province in South Africa : The NutriGro s ... Inadequate dietary intake is not the cause of stunting amongst young . 2014;(February).

16. Nur RF, Kurniawan I, Hakim A, Krisnadwipayana U. Pengaruh Faktor Lingkungan Keluarga , Karakteristik Orang Tua dan Dukungan Sosial Masyarakat Terhadap Stunting Pada Anak Balita Coresponden Author : Ridwan Fadjri Nur. 2024;6(2):800–9.
17. Rocky M, Chowdhury K, Rahman MS, Mubarak M, Khan H, Nazrul M, et al. Risk Factors for Child Malnutrition in Bangladesh: A Multilevel Analysis of a Nationwide Population-Based Survey. 2016;4–6.
18. BKKBN 2023. Pemanfaatan Data Keluarga Beresiko stunting. edisi 2023. Jakarta; 2023.
19. Peraturan Presiden Republik Indonesia Nomor 72 Tahun 2021 Tentang Percepatan Penurunan Stunting. 1945.
20. Kemenkes RI. Peraturan Menteri Kesehatan Republik Indonesia Nomor 2. Tahun 2020 tentang Standar Antropometri Anak. 2020;(3):1–78.
21. Ilmani DA, Fikawati S. Nutrition Intake as a Risk Factor of Stunting in Children Aged 25 – 30 Months in Central Jakarta , Indonesia. 2023;18(2):117–26.
22. Supriasa. Penilaian Status Gizi. Jakarta: Buku Kedokteran ECG; 2002.
23. Lainua. Faktor-faktor yang Mempengaruhi Balita Stunting di Kelurahan Sidorejo Kidul salatiga. Universitas Kristen Satya Wacana Salatiga; 2016.
24. Almatsier. Prinsip Dasar Ilmu Gizi. 2nd ed. Jakarta: PT Gramedia Pustaka Utama; 2004. 290 p.
25. suhardjo. Pangan Gizi dan Pertanian. Jakarta: Penerbit Universitas Indonesia (UI-Press); 2006. 258 p.
26. Martianto D. Faktor-faktor sosial ekonomi dan kesehatan masyarakat kaitannya dengan masalah gizi underweight, stunting dan wasted di Indonesia: Pendekatan ekologi gizi. J gizi dan pangan. 2011;59–65.
27. Journal of Maternal & Child Health. Risk factors of stunting: A systematic review. 2021; Available from: https://thejmch.com/index.php/thejmch/article/view/1225?utm_source=chatgpt.com
28. Surbakti S, Handini MC, Hutajulu J, Ketaren O, Sembiring R, Wandura T, et al. Prevalensi dan faktor risiko stunting pada anak balita usia 0-59 bulan. J Prima Med Sains. 2023;5(1):84–8.
29. Yurista Permanasari, Saptarini I, Amaliah N, Safitri A, Nurhidayati N, Sari D, Arfines PP, et al. Faktor determinan balita stunting pada desa lokus dan non lokus di 13 kabupaten lokus stunting 2029. 2021;2019(Imd):79–92.
30. Uho JKL, Konawe K. Univ . Halu Oleo Univ . Halu Oleo. J Kesehat Lingkung Univ Halu Oleo (Jkl -Uho) [Internet]. 2025;6(1):100. Available from: <https://jkl-fkm.uho.ac.id/index.php/journal/article/view/21/55>
31. BPS. Statistik Indonesia tahun 2004. 2004;(2013):1998–2001.
32. Lawal SA, Okunlola DA, Adegboye OA, Adedeji IA. Mother ' s education and nutritional status as correlates of child stunting , wasting , underweight , and overweight in Nigeria : Evidence from 2018 Demographic and Health Survey. 2023;

33. Sofia, A., Irzalinda, V., Yulistia, A., Nawangsasi, D., & Sugiana S. Pelatihan pendampingan orang tua dalam edukasi gizi dan makanan sehat anak usia dini. *J Pengabd Kpd Masy.* 2023;4(2):58–64.
34. Nursyamsiah. Hubungan Tingkat Pendidikan dan Pengetahuan Ibu terhadap Kejadian Stunting pada Balita. *J ilmu Kesehat Masy.* 2021;10(2):145–52.
35. Ekholuenetale. Impact of stunting on early childhood cognitive development in Benin: evidence from Demographic and Health Survey. *Egypt Pediatr Assoc Gaz.* 2020;68(1):1–12.
36. Fauzia, N.R., Sukmandari, N.M., & Triana KY. Hubungan Status Pekerjaan Ibu Dengan Status Gizi Balita. *J Cent Res Publ Midwifery Nurs.* 2019;
37. Id ON, Kwagala B, Walakira EJ. Maternal employment and child nutritional status in Uganda. 2019;1–14.
38. Farid Fadhlurrahman Fajri. Faktor Maternal Pada Kejadian Stunting. 2021;02(04):1031–5.
39. Laksono AD, Edi N, Sukoco W, Rachmawati T, Wulandari RD. Factors Related to Stunting Incidence in Toddlers with Working Mothers in Indonesia. 2022;
40. Afework E, Mengesha S, Wachamo D. Stunting and Associated Factors among Under-Five-Age Children in West Guji Zone , Oromia , Ethiopia. 2025;2021.
41. Jansen S, Ardhiyanti LP, Setiyawati ME. Sosial ekonomi keluarga dengan balita stunting di depok. 2025;9(2):2–5.
42. M SA, Afifah EN. Pengaruh Jarak Kelahiran Terhadap Prevalensi Stunting Di Indonesia. 2021;11. Available from: <http://etd.repository.ugm.ac.id/penelitian/detail/198292>
43. Ayuningtyas H. Status Ekonomi Keluarga dan Kecukupan Gizi Dengan Kejadian Stunting Pada Anak usia 6-24 bulan di kota Surabaya. 2022;(1):145–52.
44. Wicaksono RA, Syamtuasikal AR, Indahwati N, Surabaya U, Gizi S, Sosial S, et al. Hubungan Status Gizi Dan Status Sosial Ekonomi Terhadap Aktivitas Fisik Siswa Selama Pandemi COVID-19. 2021;9(2):244–8.
45. Lemaking VB, Manimalai M, Monika H, Djogo A. keluarga dengan kejadian stunting pada balita di Kecamatan Kupang Tengah , Kabupaten Kupang. 2022;05(02):123–32.
46. WHO. Adolescent pregnancy. World Health Organization. 2022; Available from: <https://www.who.int/news-room/fact-sheets/detail/adolescent-pregnancy>
47. UNICEF. The State of the World's Children 2023. 2023; Available from: <https://www.unicef.org/reports/state-of-worlds-children-2023>
48. Balitbangkes RI. Laporan Riskesdas 2018 Nasional.pdf. Lembaga Penerbit Balitbangkes. 2018.
49. Journal of Maternal and Child Health. Maternal age and child growth outcomes: A systematic review. 2021; Available from: https://thejmch.com/index.php/thejmch/article/view/1225?utm_source=chatgpt.com
50. Kemenkes RI. Hasil Riset Kesehatan Dasar Tahun 2018. Kementrian Kesehat

- RI. 2018;53(9):1689–99.
51. Pusmaika R, Novfrida Y, Simatupang EJ, Moudy EU. Hubungan Usia Ibu Saat Hamil dengan Kejadian Stunting Pada Balita di Kabupaten Tangerang. 2022;1:49–56.
 52. Kemenkes RI. Peraturan Menteri Kesehatan Nomor 32 Tahun 2017 Tentang Standar Baku Mutu Kesehatan Lingkungan dan Persyaratan Kesehatan Air untuk Keperluan Higiene Sanitasi, Kolam Renang, Solus Per Aqua, Dan Pemandian Umum. 2017;
 53. Agustia V, Rosyada A. Hubungan Air, Hygiene dan Sanitasi terhadap kejadian stunting. 2023;7:16946–56.
 54. Afzal A, Malik N, Batool Z, Shabbir M. Factors affecting malnutrition among under five year ' s children in Punjab , Pakistan. 2024;49(1):1–4.
 55. WHO U. State of the World's Sanitation An urgent call to transform sanitation for better health, environments, economies and societies. Ind Environ. 2020;24(1–2):11.
 56. Prüss-ustün A, Wolf J, Bartram J, Clasen T, Cumming O, Freeman MC, et al. Burden of disease from inadequate water , sanitation and hygiene for selected adverse health outcomes : An updated analysis with a focus on low- and middle-income countries. Int J Hyg Environ Health [Internet]. 2019;222(5):765–77. Available from: <https://doi.org/10.1016/j.ijheh.2019.05.004>
 57. Kemenkes RI. Permenkes no.3 tahun 2014 tentang sanitasi total berbasis masyarakat. 2014;
 58. Woldesenbet B, Tolcha A, Tsegaye B. Water , hygiene and sanitation practices are associated with stunting among children of age 24 - 59 months in Lemo district , South Ethiopia , in 2021 : community based cross sectional study. BMC Nutr [Internet]. 2023;1–9. Available from: <https://doi.org/10.1186/s40795-023-00677-1>
 59. Zahrawani TF, Nurhayati E, Fadillah Y. Hubungan Kondisi Jamban dengan Kejadian Stunting di Puskesmas Cicalengka Tahun 2020 The Relationship of Latrine Conditions with Incidence of Stunting in the Cicalengka Public Health Center in 2020. 2022;4(1):1–5.
 60. Hasan A. Akses ke Sarana Sanitasi Dasar sebagai Faktor Risiko Kejadian Stunting pada Balita Usia 6-59 Bulan. J Kesehat. 2019;10(3).
 61. Universitas Andalas. Laporan Analisa Situasi Program Percepatan Penurunan Stunting Provinsi Sumatera Barat Berdasarkan Data Pendataan Keluarga (PK) 2021 BKKBN. Padang; 2022.
 62. Ruel MT, Alderman H. Nutrition-sensitive interventions and programmes: how can they help to accelerate progress in improving maternal and child nutrition? Lancet [Internet]. 2013 Aug 10;382(9891):536–51. Available from: [https://doi.org/10.1016/S0140-6736\(13\)60843-0](https://doi.org/10.1016/S0140-6736(13)60843-0)
 63. Fledderjohann J, Vellakkal S, Khan Z, Ebrahim S, Stuckler D. Quantifying the impact of rising food prices on child mortality in India: A cross-district statistical analysis of the District Level Household Survey. Int J Epidemiol. 2016;45(2):554–64.

64. Permatasari, M.Kes. DE, Leersia Yusi Ratnawati, Ni'mal Baroya, Globila Nurika, Farida Wahyu Ningtyias, Andrei Ramani. Analisis Faktor Risiko Maternal terhadap Keluarga Berisiko Stunting. *Media Gizi Indones.* 2022;17(1SP):161–7.
65. Susanti R. Analisis Faktor Maternal Terhadap Keluarga Berisiko Stunting Sebagai Upaya Peningkatan Analisis Data di BKKBN Kalimantan Timur. 2023;4(1):7–17.
66. Natoatmodjo. *Promosi Kesehatan Teori dan Aplikasi*. Jakarta: PT Asdi Mahastya; 2018.
67. Marlina Y. Faktor-Faktor yang Mempengaruhi Gizi Ibu Hamil di Puskesmas Leling Kec. Tommo, Kab. Mamuju Tahun 2017. 2019;1:1–7.
68. Adrianto H. Faktor Risiko Dari Ibu Pada Kejadian Balita Stunting. 2021;
69. Susanto F, Claramita M HS. Hubungan jumlah anak dan status sosial ekonomi keluarga dengan kejadian stunting pada balita. *J Gizi dan Diet Indones.* 2018;120–6.
70. Chowdhury S, Singh A, Kasemi N, Chakrabarty M SS. Short birth interval and associated factors in rural India: A cross-sectional study. *J Biosoc Sci* [Internet]. 2023;55(4). Available from: doi:10.1017/S0021932022000256
71. WHO;report. Report of a WHO Technical Consultation on Birth Spacing. Rep a WHO Tech Consult Birth Spacing [Internet]. 2007;13(6):1–44. Available from: http://www.who.int/maternal_child_adolescent/documents/birth_spacing.pdf
72. Kathryn G. Dewey RJC. Does birth spacing affect maternal or child nutritional status? A systematic literature review. *Matern Child Nutr.* 2007;3(3):151–221.
73. (UNICEF) UNCF. Undernourished and overlooked a Global Nutrition Crisis in Adolescent Girls and Women. Unicef. 2023;
74. Phuong Nguyen, Samuel Scott, Long Khuong P, Pramanik, Akhter Ahmed, Kaosar Afsana and P, Menon. Why Are Adolescent Mothers More iikely to Have Stunted and. *Nutr Epidemiol* [Internet]. 2020;2020:1463. Available from: https://doi.org/10.1093/cdn/nzaa061_091
75. Herowati D, Airlangga HU. Does Age of First Marriage Affect Stunting? (Ecological Analysis of the 2021 Family Data Collection and 2022 Nutritional Status Survey. 2022;
76. ACOG. Recommendation Pregnancy at Age 35 Years or Older [Internet]. 2022. Available from: <https://www.acog.org/-/media/project/acog/acogorg/clinical/files/obstetric-care-consensus/articles/2022/08/pregnancy-at-age-35-years-or-older.pdf>
77. WHO, UNICEF. Progress on household drinking water, sanitation and hygiene 2000-2020: five years into the SDGs. In *Joint Water Supply, & Sanitation Monitoring Programme*. World Health Organization (WHO) and the United Nations Children's Fund (UNICEF) [Internet]. Launch version July 12 Main report Progress on Drinking Water , Sanitation and Hygiene. 2021. 1–164 p. Available from: <http://apps.who.int/bookorders>.
78. Putri VP. *Determinan Akses Air Minum Layak di Indonesia: Analisis Data*

- Susenas 2019. urnal Ekon Kesehat Indones (JEKI), Univ Indones [Internet]. 2022;6. Available from: journal.fkm.ui.ac.id
79. Kementria Kesetan RI. Profil Kesehatan Indonesia Tahun 2019. Kementrian Kesehatan Republik Indonesia. 2020. 1–256 p.
80. Irawati, Siagian JL. Analisis Faktor yang Berhubungan dengan Kepemilikan Jamban Keluarga di Kampung Wainlabat Kabupaten Sorong Papua Barat. Ilmu Kesehat. 2022;13(2):123–52.

