

DAFTAR PUSTAKA

1. Papotot GS, Rompies R, Salendu PM. Pengaruh Kekurangan Nutrisi Terhadap Perkembangan Sistem Saraf Anak. *J Biomedik JBM*. 2021;13(3):266.
2. Fatmaningrum W, Nadhiroh SR, Raikhani A, Utomo B, Masluchah L, Patmawati. Analisis Situasi Upaya Percepatan Penurunan Stunting Dengan Pendekatan Keluarga Berisiko Stunting. *Media Gizi Indones*. 2022;17(1SP):139–44.
3. World Health Organization (WHO). Child Stunting. In: World Health Statistics Data Visualizations Dashboard [Internet]. 2019. Available from: <https://apps.who.int/gho/data/node.sdg.2-%0A2viz1?lang=en#content>
4. Compaore EWR, Ouedraogo O, Bationo PE, Traore K, Birba E, Nakelse P, et al. Determinants of stunting in children aged 0–59 months in three regions of Burkina Faso. *BMC Public Health*. 2024;24(1):1–13.
5. Hastuti VN, Afifah DN, Sugianto DN, Anjani G, Noer ER. Socio-demographics, dietary diversity score, and nutritional status of children aged 2–5 years: A cross-sectional study of Indonesian coastal areas. *Clin Epidemiol Glob Heal*. 2024;27(September 2023).
6. Kangas ST, Ouédraogo CT, Tounkara M, Ouoluoguem B, Coulibaly IN, Haidara A, et al. Nutritional treatment of children 6–59 months with severely low weight-for-age z-score: a study protocol for a 3-arm randomized controlled trial. *Trials* [Internet]. 2024;25(1):1–14. Available from: <https://doi.org/10.1186/s13063-023-07890-0>
7. Rahmadhita K. Permasalahan Stunting dan Pencegahannya. *J Ilmu Kesehat Sandi Husada* [Internet]. 2020;11(1):225–9. Available from: <https://akper-sandikarsa.e-journal.id/JIKSH>
8. Kementerian Kesehatan RI. Stunting [Internet]. 2023. Available from: <https://ayosehat.kemkes.go.id/topik-penyakit/defisiensi->

- 24, UNICEF, World Health Organization and World Bank Group. 2023.
16. Tarmizi SN. Membentengi Anak dari Stunting [Internet]. 167th ed. Mediakom. Jakarta: Mediakom Kemenkes; 2024. 3 p. Available from: <https://link.kemkes.go.id/mediakom>
 17. Biro Komunikasi Redaksi Sehat Negriku. Prevalensi Stunting di Indonesia Turun ke 21,6% dari 24,4% [Internet]. Kementerian Kesehatan RI. 2023. Available from: <https://sehatnegeriku.kemkes.go.id/baca/rilis-media/20230125/3142280/prevalensi-stunting-di-indonesia-turun-ke-216-dari-244/>
 18. Jesica D. Permasalahan Stunting di Indonesia dan Penyelesaiannya. In: Dashboard Kementerian Keuangan RI [Internet]. 2023. Available from: [https://www.djkn.kemenkeu.go.id/kpknl-pontianak/baca-artikel/16261/permasalahan-stunting-di-indonesia-dan-penyelesaiannya.html#:~:text=Dikutip dari www.antaraneews.com,juta jiwa pada tahun 2020.](https://www.djkn.kemenkeu.go.id/kpknl-pontianak/baca-artikel/16261/permasalahan-stunting-di-indonesia-dan-penyelesaiannya.html#:~:text=Dikutip%20dari%20www.antaraneews.com,juta jiwa pada tahun 2020.)
 19. Ditjen Pembangunan Daerah. Monitoring Pelaksanaan 8 Aksi Konvergensi Intervensi Penurunan Stunting Terintegrasi [Internet]. Dashboard Sebaran Stunting. 2024. Available from: <https://aksi.bangda.kemendagri.go.id/emonev/DashPrev>
 20. Yani DI, Rahayuwati L, Sari CWM, Komariah M, Fauziah SR. Family Household Characteristics and Stunting: An Update Scoping Review. *Nutrients*. 2023;15(1):1–17.
 21. Asefa A, Girma D, Kaso AW, Ferede A, Agero G, Beyen TK. Prevalence of Stunting and Associated Factors among Under-five Children in Robe Woreda, Arsi zone, Ethiopia. *Int J Africa Nurs Sci* [Internet]. 2024;21(March):100782. Available from: <https://doi.org/10.1016/j.ijans.2024.100782>
 22. Nursyamsiyah, Sobrie Y, Sakti B. *Jurnal Ilmu Keperawatan Jiwa*. *J Ilmu*

- Keperawatan Jiwa [Internet]. 2021;4(3):611–22. Available from: <https://journal.ppnijateng.org/index.php/jikj%0A>
23. Semba RD, de Pee S, Sun K, Sari M, Akhter N, Bloem MW. Effect of Parental Formal Education on Risk of Child Stunting in Indonesia and Bangladesh: A Cross-Sectional Study. *Lancet*. 2008;371(9609):322–8.
 24. Sriyanah N, Syam I, Efendi S, Hasriani, Dardi S. Description of Stunting Incident Factors in Children Based on Transcultural Nursing in the Work Area of Health Center. *J Keperawatan [Internet]*. 2022;14(2):333–40. Available from: <http://journal.stikeskendal.ac.id/index.php/Keperawatan>
 25. Susanto T, Rasni H, Susumaningrum LA. Prevalence of malnutrition and stunting among under-five children: A cross-sectional study family of quality of life in agricultural areas of Indonesia. *Med J Nutrition Metab*. 2021;14(2):147–61.
 26. Shama AT, Wakuma O, Debelo S, Terefa DR, Cheme MC, Lema M, et al. Prevalence and associated factors of stunting and thinness among primary school-aged children in Gudeya Bila district, West Ethiopia: A cross-sectional study. *BMJ Open*. 2023;13(5):1–11.
 27. Rahmadiyah DC, Sahar J, Widyatuti, Sartika RAD, Hassan H. Family Resilience With Stunted Children Aged Below 5 Years: A Qualitative Study in Depok City, Indonesia. *Glob Qual Nurs Res*. 2024;11.
 28. Giyaningtyas IJ, Hamid AYS, Daulima NHC. Holistic Response of Mother as Caregiver in Treating Stunting Children. *Pakistan J Med Heal Sci*. 2019;13(3):928–32.
 29. Boelsma F, Caubo-Damen I, Schippers A, Dane M, Abma TA. Rethinking FQoL: The Dynamic Interplay Between Individual and Family Quality of Life. *J Policy Pract Intellect Disabil*. 2017;14(1):31–8.
 30. Susanto T, Yunanto RA, Rasny H, Susumaningrum LA, Nur KRM. Promoting Children Growth and Development: A communitybased cluster

- randomized controlled trial in rural areas of Indonesia. *Public Health Nurs.* 2019;36:514–24.
31. Febriani Z, Kinanthi MR. Disadvantaged Family's Quality of Life and Psychosocial Environment on Growth and Development of Infants. *Psymphathic J Ilm Psikol.* 2023;9(2):147–62.
 32. Najla S, Hartaty N, Mulyati D. Pelaksanaan Tugas Kesehatan Keluarga dalam Pencegahan Stunting pada Balita Di Wilayah Kerja Puskesmas Kota Banda Aceh. *J Ilm Mhs Fak Keperawatan.* 2023;7(4).
 33. Brown RI, MacAdam–Crisp J, Wang M, Iarocci G. Family Quality of Life When There Is a Child With a Developmental Disability. *J Policy Pract Intellect Disabil.* 2006;3(4):238–45.
 34. Wang M, Brown R. Family quality of life: A framework for policy and social service provisions to support families of children with disabilities. *J Fam Soc Work.* 2009;12(2):144–67.
 35. Nurjanah S, Soleha U, Hanik U, Anggraini FD. The Effect of Family Empowerment Based on Family-Centered Nursing on the Level of Family Independence in Preventing Stunting in Toddlers in the Simomulyo Community Health Center Working Area, Surabaya. *South East Eur J Public Heal.* 2024;23(2):166–74.
 36. Dinas Kesehatan Kota Semarang. Stunting. In: *Dashboard Kesehatan Dinas Kesehatan Kota Semarang [Internet].* 2024. Available from: <http://119.2.50.170:9095/dashboardNew/index.php/home/stunting?bulan=10&tahun=2024>
 37. World Health Organization (WHO). *Health and the Family: Studies on the Demography of Family Life Cycles and Their Health Implications [Internet].* The Wiley Blackwell Companion to Medical Sociology. Geneva; 1978. 349–369 p. Available from: https://iris.who.int/bitstream/handle/10665/40336/16937_eng.pdf;jsessionid

=A50CF983F3621443D1A5A3E943FEFEED?sequence=1

38. Friedman MM, Bowden VR, Jones EG. Buku Ajar Keperawatan Keluarga: Riset, Teori, & Praktik. 5th ed. EGC; 2010.
39. Kaakinen JR, Gedaly-Duff V, Coehlo DP, Hanson SMH. Family Health Care Nursing: Theory, Practice & Research. 4th ed. F. A. Davis Company. Philadelphia; 2010. 4–5 p.
40. Kementerian Kesehatan RI. Peraturan Menteri Kesehatan Republik Indonesia. Jakarta; 2016.
41. Nuraeni A, Rosiah. Tugas Keluarga dalam Pemeliharaan Kesehatan dan Pencegahan Stunting pada Balita Di Subang. *J Ilm Ilmu dan Teknol Rekayasa*. 2023;5(1):46–51.
42. Vitaliati T. Pelaksanaan Tugas Perawatan Kesehatan Keluarga Dalam Upaya Pencegahan Covid-19 Family Health Care Tasks Implementation in the Prevention of Covid-19. In: *Proceeding Seminar Nasional Keperawatan* [Internet]. Jember; 2021. p. 6–10. Available from: <http://www.conference.unsri.ac.id/index.php/SNK/article/view/2367>
43. Irwina Angelia Silvanasar MEAB. Pelaksanaan Fungsi Perawatan Kesehatan Keluarga dengan Balita. *Fungsi Perawatan* . 2022;13(n Kesehatan Keluarga dengan Balita):1–5.
44. Kertapati Y. Tugas Kesehatan Keluarga dan Tingkat Kemandirian Keluarga di Wilayah Pesisir Kota Surabaya. *J Ilm Keperawatan Stikes Hang Tuah Surabaya* [Internet]. 2019;14(1). Available from: <http://journal.stikeshangtuah-sby.ac.id/index.php/JIKSHT>
45. Mindarsih E, Akhyar M, Wiboworini B, Suminah. Empowerment Model of Pregnant Women in Stunting Prevention Efforts. *J Popul Ther Clin Pharmacol*. 2023;30(7):335–48.
46. World Health Organizatio. WHOQOL: Measuring Quality of Life. In 2018.

- Available from:
<https://www.who.int/healthinfo/survey/whoqol%02qualityoflife/en/>
47. Nurjaman MF, Susilaningsih FS, Permana RH. Kualitas Hidup (Quality of Life) Pada Mahasiswa Profesi Fakultas Keperawatan Universitas Padjadjaran. *Med Respati J Ilm Kesehat.* 2023;18(1):53.
 48. Brown I, Anand S, Fung WLA, Isaacs B, Baum N. Family Quality of Life: Canadian Results from an International Study. *J Dev Phys Disabil.* 2003;15:207–30.
 49. Hoffman L, Marquis J, Poston D, Summers JA, Turnbull A. Assessing Family Outcomes: Psychometric Evaluation of The Beach Center family quality of life scale. *J Marriage Fam.* 2006;68(4):1069–83.
 50. Risnawaty W, Agustina, Suryadi D. Psychometric Properties of Beach Center Family Quality of Life Scale for Indonesian Families' Children Without Disabilities. In: the 2nd Tarumanagara International Conference on the Applications of Social Sciences and Humanities (TICASH 2020). Atlantis Press; 2020. p. 1035–41.
 51. Zuna NI, Selig JP, Summers JA, Turnbull AP. Confirmatory factor analysis of a family quality of life scale for families of kindergarten children without disabilities. *J Early Interv.* 2009;31(2):111–25.
 52. Rahaju S, Lucas GGG, Putri SDA. Internal Structure of the Beach Center Family Quality of Life Scale: Indonesian Version. *J Educ Heal Community Psychol.* 2024;13(2):433.
 53. Kementerian Kesehatan RI. Keluarga Bebas Stunting [Internet]. Pusat Data dan Teknologi Informasi Kementerian Kesehatan RI. Jakarta; 2022. 2 p. Available from:
https://kemkes.go.id/app_asset/file_content_download/17170399196657f32ff04cf3.76189362.pdf
 54. Hamdie NA, Sompaa AT, Anshar Nur M. Community Empowerment

- Strategy in Handling Efforts of Stunting in Malutu Village, Hulu Sungai Selatan. *Saudi J Econ Financ.* 2020;4(9):446–52.
55. World Health Organization (WHO). *World Health Statistics 2024: Monitoring health for the SDGs, Sustainable Development Goals.* 2024. 1–96 p.
 56. World Health Organization (WHO). *Childhood Stunting: Context, Causes, and Consequences - Conceptual framework.* WHO Conceptual Framework. 2013.
 57. Sharma R. The Family and Family Structure Classification Redefined for the Current Times. *J Fam Med Prim Care* [Internet]. 2013;2(4):306. Available from: <https://pmc.ncbi.nlm.nih.gov/articles/PMC4649868/>
 58. Nicki L. Potts BLM. *Pediatric Nursing: Caring for Children and Their Families* [Internet]. 3rd ed. Cengage Learning; 2012. Available from: <https://library.gift/main/FC95B860D6F03EC6CFB0E87219D306F6>
 59. Robinson JA, Dinh PTT. High Doses of a National Preschool Program are Associated with The Long-Term Mitigation of Adverse Outcomes in Cognitive Development and Life Satisfaction among Children who Experience Early Stunting: A Multi-Site Longitudinal Study in Vietnam. *Front Public Heal.* 2023;11(December):1–18.
 60. Weatherspoon DD, Miller S, Ngabitsinze JC, Weatherspoon LJ, Oehmke JF. Stunting, Food Security, Markets and Food Policy in Rwanda. *BMC Public Health.* 2019;19(1):1–13.
 61. Kesgin MA, Saraç M, Grede N, Bircan AÇ, Koç İ. Impact of Financial Assistance on Stunting: Syrian Refugee Children Under 5 in Türkiye. *J Biosoc Sci.* 2024;(March 2011):639–65.
 62. Khasanah U, Esyuananik E, Nurul W. M, Laili AN, Saadah NL, Pavadhgul P. Family Empowerment Model on Sensitive Nutrition Intervention for Stunting. *Int J Adv Heal Sci Technol.* 2022;2(5):303–8.

63. Mikawati, Evi Lusiana, Suriyani. Analysis of Family Behavior with the Incidence of Stunting in Toddlers Aged 3-5 Years. *J Bionursing*. 2023;5(2):168–74.
64. Makripuddin L, Roswandi DA, Tazir FT. Kebijakan dan Strategi Percepatan Penurunan Stunting Di Indonesia [Internet]. BKKBN. 2021. Available from: [https://lms-elearning.bkkbn.go.id/pluginfile.php/18037/mod_resource/content/1/4.Buku Kebijakan Dan Strategi Percepatan Penurunan Stunting Di Indonesia.pdf](https://lms-elearning.bkkbn.go.id/pluginfile.php/18037/mod_resource/content/1/4.Buku_Kebijakan_Dan_Strategi_Percepatan_Penurunan_Stunting_Di_Indonesia.pdf)
65. Theresa NG. Upaya dan Komitmen Pemerintah dalam Program Percepatan Penurunan Kasus Stunting di Kelurahan Pejagan, Bangkalan. *Media Publ Promosi Kesehat Indones*. 2024;7(6):1467–73.
66. Sugiyono. *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. 1st ed. Bandung: ALFABETA; 2019.
67. Hasdianah, Siyoto S, Indasah, Ratna W. *Dasar-Dasar Riset Keperawatan*. 1st ed. Nuha Medika. Yogyakarta; 2015.
68. Slamet R, Wahyuningsih S. Validitas Dan Reliabilitas Terhadap Instrumen Kepuasan Kerja. *Aliansi J Manaj dan Bisnis*. 2022;17(2):51–8.
69. Widodo S, Ladyani F, Asrianto LO, Rusdi, Khairunnisa, Lestari SMP, et al. *Metodologi Penelitian* [Internet]. CV Science Techno Direct. Pangkalpinang; 2023. 1–195 p. Available from: [https://repository.binawan.ac.id/3303/1/Buku Ajar Metode Penelitian Full_compressed Highlighted.pdf](https://repository.binawan.ac.id/3303/1/Buku_Ajar_Metode_Penelitian_Full_compressed_Highlighted.pdf)
70. Haryani W, Setyobroto I. *Modul Etika Penelitian* [Internet]. 1st ed. Purnama T, editor. Jurusan Kesehatan Gigi Poltekkes Jakarta I. Jakarta; 2022. 32 p. Available from: [http://eprints.poltekkesjogja.ac.id/9247/1/MODUL ETIKA PENELITIAN ISBN.pdf](http://eprints.poltekkesjogja.ac.id/9247/1/MODUL_ETIKA_PENELITIAN_ISBN.pdf)
71. Nursalam N, Utami S, Susilaningrum R. Analysis of Factors Affecting

- Commitment and Ability of Families to Early Detection in Stunting. *J Keperawatan Padjadjaran*. 2021;9(3):190–8.
72. Feric M. The Relationship between Family Characteristics and Adolescent Perception of the Quality of Family Communication. *Adolescents*. 2024;4(1):75–89.
73. Burns ME, Pearson JC. An exploration of family communication environment, everyday talk, and family satisfaction. *Commun Stud*. 2011;62(2):171–85.
74. Martins PC, Oliveira VH. Child Well-Being, Family Functioning, and Contextual Strain: A Study of Multi-Assisted Low-Income Families. *Children*. 2024;11(12):1–16.
75. Batara AS, Darlis I. Effect of Parenting on Stunting Incidence in Infant Aged 0-59 Months Old. *J Public Heal Pharm*. 2024;4(3):199–204.
76. Laksono AD, Sukoco NEW, Rachmawati T, Wulandari RD. Factors Related to Stunting Incidence in Toddlers with Working Mothers in Indonesia. *Int J Environ Res Public Health*. 2022;19(17).
77. Putri AP, Rong JR. Parenting functioning in stunting management: A concept analysis. *J Public health Res*. 2021;10(2).
78. Gordon N. Oral Health Care for Children Attending A Malnutrition Clinic in South Africa. *Int J Dent Hyg*. 2007;5(3):180–6.
79. Abdat M, Usman S, Chairunas, Suhaila H. Relationship between stunting with dental and oral status in toddlers. *J Dentomaxillofacial Sci*. 2020;5(2):114–9.