

DAFTAR PUSTAKA

1. Stunting in a nutshell [Internet]. [cited 2023 Sep 3]. Available from: <https://www.who.int/news/item/19-11-2015-stunting-in-a-nutshell>
2. Direktorat Jenderal Pelayanan Kesehatan: Mengenal Apa Itu Stunting... [Internet]. [cited 2023 Aug 23]. Available from: https://yankes.kemkes.go.id/view_artikel/1388/mengenal-apa-itu-stunting
3. Prevalensi Stunting di Indonesia Turun ke 21,6% dari 24,4% – Sehat Negeriku [Internet]. [cited 2023 Aug 23]. Available from: <https://sehatnegeriku.kemkes.go.id/baca/rilis-media/20230125/3142280/prevalensi-stunting-di-indonesia-turun-ke-216-dari-244/>
4. Turunkan Stunting di Angka 14 Persen di 2024, Menteri Suharso Dorong Kerja Sama Lintas Sektoral | Kementerian PPN/Bappenas [Internet]. [cited 2023 Aug 23]. Available from: <https://www.bappenas.go.id/id/berita/turunkan-stunting-di-angka-14-persen-di-2024-menteri-suharso-dorong-kerja-sama-lintas-sektoral>
5. Dewey KG. Reducing stunting by improving maternal, infant and young child nutrition in regions such as South Asia: evidence, challenges and opportunities. *Matern Child Nutr.* 2016 May;12:27–38.
6. Direktorat Jenderal Pelayanan Kesehatan Cegah Stunting Sejak dalam Masa Kehamilan [Internet]. [cited 2023 Aug 23]. Available from: https://yankes.kemkes.go.id/view_artikel/1092/cegah-stunting-sejak-dalam-masa-kehamilan
7. Knowledge, Attitude, Then Behavior - Digital Respons-Ability [Internet]. [cited 2023 Sep 19]. Available from: <https://respons-ability.net/knowledge-attitude-behavior/>
8. Notoatmodjo S. *Ilmu Perilaku Kesehatan*. Jakarta: Rineka Cipta; 2010. 174 p.
9. Mutingah Z, Rokhaidah R. HUBUNGAN PENGETAHUAN DAN SIKAP IBU DENGAN PERILAKU PENCEGAHAN STUNTING PADA BALITA. *Jurnal Keperawatan Widya Gantari Indonesia*. 2021 Sep 27;5(2):49.
10. Arnita S, Rahmadhani DY, Sari MT. Hubungan Pengetahuan dan Sikap Ibu dengan Upaya Pencegahan Stunting pada Balita di Wilayah Kerja Puskesmas Simpang Kawat Kota Jambi. *Jurnal Akademika Baiturrahim Jambi*. 2020 Mar 14;9(1):7.

11. Dinas Komunikasi dan Informasi (Diskominfo) Kabupaten Tangerang. Kasus Stunting di Kabupaten Tangerang Turun dari 16.100 Jadi 9.200 Kasus [Internet]. 2023 [cited 2023 Sep 3]. Available from: <https://tangerangkab.go.id/detail-konten/show-berita/8004>
12. Malnutrition [Internet]. [cited 2023 Dec 17]. Available from: https://www.who.int/health-topics/malnutrition#tab=tab_1
13. Fact sheets - Malnutrition [Internet]. [cited 2023 Dec 17]. Available from: <https://www.who.int/news-room/fact-sheets/detail/malnutrition>
14. Saunders J, Smith T. Malnutrition: causes and consequences. *Clinical Medicine* [Internet]. 2010 [cited 2023 Dec 18];10(6):624. Available from: </pmc/articles/PMC4951875/>
15. Stratton RJ, King CL, Stroud MA, Jackson AA, Elia M. “Malnutrition Universal Screening Tool” predicts mortality and length of hospital stay in acutely ill elderly. *Br J Nutr* [Internet]. 2006 Feb [cited 2023 Dec 18];95(2):325–30. Available from: <https://pubmed.ncbi.nlm.nih.gov/16469149/>
16. BKKBN [Internet]. [cited 2023 Dec 18]. Available from: <https://www.bkkbn.go.id/berita-stunted-dan-stunting>
17. Leroy JL, Frongillo EA. Perspective: What Does Stunting Really Mean? A Critical Review of the Evidence. *Advances in Nutrition*. 2019 Mar 1;10(2):196–204.
18. Mertens A, Benjamin-Chung J, Colford JM, Hubbard AE, van der Laan MJ, Coyle J, et al. Child wasting and concurrent stunting in low- and middle-income countries. *Nature* [Internet]. 2023 Sep 21 [cited 2023 Dec 18];621(7979):558. Available from: </pmc/articles/PMC10511327/>
19. Mengesha Kassie A, Beletew Abate B, Wudu Kassaw M, Gebremeskel Aragie T. Prevalence of Underweight and Its Associated Factors among Reproductive Age Group Women in Ethiopia: Analysis of the 2016 Ethiopian Demographic and Health Survey Data. *J Environ Public Health* [Internet]. 2020 [cited 2023 Dec 18];2020. Available from: </pmc/articles/PMC7403906/>
20. South CA, Keown-Stoneman CDG, Birken CS, Malik VS, Zlotkin SH, Maguire JL. Underweight in the First 2 Years of Life and Growth in Later Childhood. *JAMA Netw Open* [Internet]. 2022 Jul 29 [cited 2023 Dec 18];5(7):E2224417. Available from: </pmc/articles/PMC9338407/>
21. Malnutrition [Internet]. [cited 2023 Sep 5]. Available from: https://www.who.int/health-topics/malnutrition#tab=tab_1

22. Joint child malnutrition estimates (JME) (UNICEF-WHO-WB) [Internet]. [cited 2023 Sep 10]. Available from: <https://www.who.int/data/gho/data/themes/topics/joint-child-malnutrition-estimates-unicef-who-wb>
23. Angka Stunting Tahun 2022 Turun Menjadi 21,6 Persen - Badan Kebijakan Pembangunan Kesehatan | BKPK Kemenkes [Internet]. [cited 2023 Sep 10]. Available from: <https://www.badankebijakan.kemkes.go.id/angka-stunting-tahun-2022-turun-menjadi-216-persen/>
24. Mengenal Stunting dan Gizi Buruk. Penyebab, Gejala, Dan Mencegah [Internet]. [cited 2023 Sep 13]. Available from: <https://promkes.kemkes.go.id/content/?p=8486>
25. Candra Ayu. Epidemiologi Stunting. Universitas Diponegoro; 2020.
26. Candra A, Puruhita N, Susanto JC. Risk Factors of Stunting among 1-2 Years Old Children in Semarang City. *MEDIA MEDIKA INDONESIA* [Internet]. 2011 [cited 2023 Sep 19];45(3):206–12. Available from: <https://ejournal.undip.ac.id/index.php/mmi/article/view/3254>
27. Danaei G, Andrews KG, Sudfeld CR, Fink G, McCoy DC, Peet E, et al. Risk Factors for Childhood Stunting in 137 Developing Countries: A Comparative Risk Assessment Analysis at Global, Regional, and Country Levels. *PLoS Med.* 2016 Nov 1;13(11).
28. Titaley CR, Ariawan I, Hapsari D, Muasyaroh A, Dibley MJ. Determinants of the Stunting of Children Under Two Years Old in Indonesia: A Multilevel Analysis of the 2013 Indonesia Basic Health Survey. *Nutrients* [Internet]. 2019 May 1 [cited 2023 Sep 20];11(5). Available from: </pmc/articles/PMC6567198/>
29. Rehman AM, Gladstone BP, Verghese VP, Muliyl J, Jaffar S, Kang G. Chronic growth faltering amongst a birth cohort of Indian children begins prior to weaning and is highly prevalent at three years of age. *Nutr J* [Internet]. 2009 [cited 2023 Sep 20];8:44. Available from: </pmc/articles/PMC2761939/>
30. WHO. Low birth weight [Internet]. [cited 2023 Sep 20]. Available from: <https://www.who.int/data/nutrition/nlis/info/low-birth-weight>
31. Jana A, Dey D, Ghosh R. Contribution of low birth weight to childhood undernutrition in India: evidence from the national family health survey 2019-2021. *BMC Public Health* [Internet]. 2023 Dec 1 [cited 2023 Sep 20];23(1):1336. Available from: <https://bmcpublihealth.biomedcentral.com/articles/10.1186/s12889-023-16160-2>

32. Halli SS, Biradar RA, Prasad JB. Low Birth Weight, the Differentiating Risk Factor for Stunting among Preschool Children in India. *Int J Environ Res Public Health* [Internet]. 2022 Apr 1 [cited 2023 Sep 20];19(7). Available from: [/pmc/articles/PMC8997567/](#)
33. Audrey HM, Candra A. HUBUNGAN ANTARA STATUS ANEMIA IBU HAMIL TRIMESTER III DENGAN KEJADIAN BAYI BERAT LAHIR RENDAH DI WILAYAH KERJA PUSKESMAS HALMAHERA, SEMARANG. *Jurnal Kedokteran Diponegoro (Diponegoro Medical Journal)* [Internet]. 2016 [cited 2023 Sep 20];5(4):966–71. Available from: <https://ejournal3.undip.ac.id/index.php/medico/article/view/14458>
34. Vilcins D, Sly PD, Jagals P. Environmental Risk Factors Associated with Child Stunting: A Systematic Review of the Literature. *Ann Glob Health* [Internet]. 2018 Nov 5 [cited 2023 Sep 20];84(4):551. Available from: [/pmc/articles/PMC6748290/](#)
35. Soliman A, De Sanctis V, Alaaraj N, Ahmed S, Alyafei F, Hamed N, et al. Early and Long-term Consequences of Nutritional Stunting: From Childhood to Adulthood. *Acta Bio Medica : Atenei Parmensis* [Internet]. 2021 Mar 5 [cited 2023 Sep 20];92(1):2021168. Available from: [/pmc/articles/PMC7975963/](#)
36. Syukur Kehadirat P, Yang T, Esa M, Ilmiah J, Fungsional J. *JURNAL BUDGET* Vol. 3, No. 2, 2018. Vol. 4. 2019.
37. Nutritional stunting - PubMed [Internet]. [cited 2023 Sep 12]. Available from: <https://pubmed.ncbi.nlm.nih.gov/17551479/>
38. Length/height-for-age [Internet]. [cited 2023 Oct 17]. Available from: <https://www.who.int/tools/child-growth-standards/standards/length-height-for-age>
39. Andriani L, Nisa S, Aprihatin Y, Hamka J, Tawar Kec Padang A. PENGARUH NEGATIF STUNTING TERHADAP PERKEMBANGAN KOGNITIF DAN MOTORIK PADA ANAK BALITA THE NEGATIVE EFFECT OF STUNTING ON COGNITIVE AND MOTORIC DEVELOPMENT IN CHILDREN.
40. Permenkes No. 21 Tahun 2021 Tentang Penyelenggaraan Pelayanan Kesehatan Masa Sebelum Hamil, Masa Hamil, Persalinan, Dan Masa Sesudah Melahirkan, Pelayanan Kontrasepsi, Dan Pelayanan Kesehatan Seksual [Internet]. [cited 2023 Nov 14]. Available from: <https://peraturan.go.id/id/permenkes-no-21-tahun-2021>
41. Prendergast AJ, Humphrey JH. The stunting syndrome in developing countries. *Paediatr Int Child Health*. 2014 Nov 1;34(4):250–65.

42. Martorell R, Zongrone A. Intergenerational influences on child growth and undernutrition. *Paediatr Perinat Epidemiol* [Internet]. 2012 Jul [cited 2023 Dec 18];26 Suppl 1(SUPPL. 1):302–14. Available from: <https://pubmed.ncbi.nlm.nih.gov/22742617/>
43. Notoatmodjo S. *Pendidikan dan Perilaku Kesehatan*. Vol. 16. Jakarta : Rineka Cipta; 2003. 15–49 p.
44. Notoatmodjo S. *Promosi Kesehatan dan Ilmu Perilaku*. Jakarta: Rineka Cipta; 2007. 20 p.
45. Fishman J, Yang C, Mandell D. Attitude theory and measurement in implementation science: a secondary review of empirical studies and opportunities for advancement. *Implementation Science* [Internet]. 2021 Dec 1 [cited 2023 Sep 20];16(1):1–10. Available from: <https://implementationscience.biomedcentral.com/articles/10.1186/s13012-021-01153-9>
46. Sullivan GM, Anthony R, Artino J. Analyzing and Interpreting Data From Likert-Type Scales. *J Grad Med Educ* [Internet]. 2013 Dec 1 [cited 2023 Sep 20];5(4):541. Available from: </pmc/articles/PMC3886444/>
47. Sunaryo. *Psikologi Untuk Keperawatan*. Jakarta: EGC; 2004.
48. Baum WM. What Counts as Behavior? The Molar Multiscale View. *Behav Anal* [Internet]. 2013 [cited 2023 Sep 20];36(2):283. Available from: </pmc/articles/PMC5147444/>
49. Notoatmodjo S. *Prinsip–Prinsip Dasar Ilmu Kesehatan Masyarakat*. Jakarta: Rineka Cipta; 2010.
50. Zubaidah S. *Hubungan karakteristik Karakteristik Demografi, Pengetahuan dan Sikap dengan PHBS Siswa Sekolah Dasar Kota Depok Tahun 2014*. 2014.
51. Wilkerson AH, Sharma M, Davis RE, Stephens PM, Kim RW, Bhati D, et al. Predisposing, enabling and reinforcing factors associated with opioid addiction helping behaviour in tri-state Appalachian counties: application of the PRECEDE–PROCEED model–cross-sectional analysis. *BMJ Open* [Internet]. 2023 May 1 [cited 2023 Sep 20];13(5):e066147. Available from: <https://bmjopen.bmj.com/content/13/5/e066147>
52. Green LW. What can we generalize from research on patient education and clinical health promotion to physician counseling on diet? *Eur J Clin Nutr* [Internet]. 1999 [cited 2023 Sep 20];53 Suppl 2:s9–18. Available from: <https://pubmed.ncbi.nlm.nih.gov/10406430/>

53. Cho H, Porras T, Baik D, Beauchemin M, Schnall R. Understanding the predisposing, enabling, and reinforcing factors influencing the use of a mobile-based HIV management app: A real-world usability evaluation. *Int J Med Inform* [Internet]. 2018 Sep 1 [cited 2023 Sep 20];117:88. Available from: [/pmc/articles/PMC6469852/](#)
54. Permatasari TAE, Rizqiya F, Kusumaningati W, Suryaalamshah II, Hermiwahyoeni Z. The effect of nutrition and reproductive health education of pregnant women in Indonesia using quasi experimental study. *BMC Pregnancy Childbirth* [Internet]. 2021 Dec 1 [cited 2023 Sep 20];21(1). Available from: [/pmc/articles/PMC7934425/](#)
55. Rahmadiyah D; C;, Hassan H;, Setiawan A, Atamou L, Rahmadiyah DC, Hassan H, et al. Analysis of the Determinants of Stunting among Children Aged below Five Years in Stunting Locus Villages in Indonesia. *Healthcare* 2023, Vol 11, Page 810 [Internet]. 2023 Mar 9 [cited 2023 Sep 20];11(6):810. Available from: <https://www.mdpi.com/2227-9032/11/6/810/htm>
56. Sukmawati S, Hermayanti Y, Fadlyana E, Mediani HS. Stunting Prevention with Education and Nutrition in Pregnant Women: A Review of Literature. *Open Access Maced J Med Sci* [Internet]. 2021 Oct 15 [cited 2023 Sep 20];9(T6):12–9. Available from: <https://oamjms.eu/index.php/mjms/article/view/7314>
57. Saleh A, Syahrul S, Hadju V, Andriani I, Restika I. Role of Maternal in Preventing Stunting: a Systematic Review. *Gac Sanit*. 2021 Jan 1;35:S576–82.
58. Harahap D. Perilaku Pencegahan Anak Stunting pada saat Ibu Hamil di Puskesmas Lipat Kain Kabupaten Sampar. Kabupaten Kampar; 2022.
59. Patel N, Desai S. ABC of Face Validity for Questionnaire. *Int J Pharm Sci Rev Res*. 2020 Nov 15;65(1):164–8.