

## DAFTAR PUSTAKA

- Adair LS, Fall CH, Osmond C, Stein AD, Martorell R, Ramirez-Zea M, *et al.* *Associations of linear growth and relative weight gain during early life with adult health and human capital in countries of low and middle income: findings from five birth cohort studies.* *Lancet.* 2013;382:525–34 .
- Asiki, G., Newton, R., Marions, L., Kamali, A., & Smedman, L. (2019). The effect of childhood *stunting* and wasting on adolescent cardiovascular diseases risk and educational achievement in rural Uganda: a retrospective cohort study. *Global health action*, 12(1), 1626184.
- Batubara. (2017). *Perawakan Pendek Pada Anak dan Remaja di Indonesia*
- Bhutta, Z. A., & Salam, R. A. (2012). Global nutrition epidemiology and trends. *Annals of Nutrition and Metabolism*, 61(Suppl. 1), 19-27.\
- Budge S, (2019) *et al* *Envirotmental Eternal dystuneting and chid change nutr rev* {77 (4) 240 }
- Boquien, C. Y. (2018). Human milk: An ideal food for nutrition of preterm newborn. In *Frontiers in Pediatrics* (Vol. 6). Frontiers Media S.A. <https://doi.org/10.3389/fped.2018.00295>
- Brown Belfort, M. (2017). The Science of Breastfeeding and Brain Development. *Breastfeeding Medicine*, 12(8), 459–461. <https://doi.org/10.1089/bfm.2017.0122>
- Camacho-Morales, A., Caba, M., García-Juárez, M., Caba-Flores, M. D., Viveros- Contreras, R., & Martínez-Valenzuela, C. (2021). Breastfeeding Contributes to Physiological Immune Programming in the Newborn. In *Frontiers in Pediatrics* (Vol. 9). Frontiers Media S.A. <https://doi.org/10.3389/fped.2021.744104>

- Christian P, Lee SE, Donahue Angel M, Adair LS, Arifeen 77. SE, Ashorn P, *et al.* (2013). *Risk of childhood undernutrition related to small-for-gestational age and preterm birth in low- and middle-income countries*. Int J Epidemiol.;42:1340–55.
- Crookston, B. T., Dearden, K. A., Alder, S. C., Porucznik, C. A., Stanford, J. B., Merrill, R. M., & Penny, M. E. (2011). Impact of early and concurrent *stunting* on cognition. Maternal & child nutrition, 7(4), 397-409.
- Damayanti,R. (2018). Daily Consumptim of growing up milk is associated with less *stunting* among Indonesia toddler medkal journal of imuns 28,1 p.
- Dahlan, M.S. (2013) Statistik untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat, Dilengkapi Aplikasi dengan Menggunakan SPSS.
- Dewey KG, Begum K.(2011) Longterm consequences of *stunting* in early life.Matern Child Nutr.; 7 Suppl 3:5-18
- Fajariyah RN. Hidajah AC.(2020).Correlation Between Immunization and Mother’s Height and *Stunting* in Children 2-5 Years in Indonesia.Jurnal Berkala Epidemiologi. <https://doi.org/10.20473/jbe.V8I12020.89-96>.
- Fenske, N., Burns, J., Hothorn, T., & Rehfuess, E. A. (2013). Understanding child *stunting* in India: a comprehensive analysis of socio-economic, nutritional and environmental determinants using additive quantile regression. PloS one, 8(11), e78692.
- Guaraldi, F., & Salvatori, G. (2012). Effect of breast and formula feeding on gut microbiota shaping in newborns. *Frontiers in Cellular and Infection Microbiology*, 2, 94. <https://doi.org/10.3389/fcimb.2012.00094>

Goudet SM, Griffiths PL, Bogin BA, Madise NJ. (2015). *Etiologi Cochrane Database of Systematic Reviews*,

Hati, F. S., & Lestari, P. (2016). Pengaruh Pemberian Stimulasi pada Perkembangan Anak Usia 12-36 Bulan di Kecamatan Sedayu, Bantul. *Jurnal Ners dan Kebidanan Indonesia*, 4(1), 44. [https://doi.org/10.21927/jnki.2016.4\(1\).44-48](https://doi.org/10.21927/jnki.2016.4(1).44-48)

Hanum, N. H. (2019). Hubungan Tinggi Badan Ibu dan Riwayat Pemberian MP-ASI dengan Kejadian Stunting pada Balita Usia 24-59 Bulan The Relationship between Maternal Stature and Complementary Feeding History with the Incidence of Stunting on Age 24-59 Months' Children. *Children*, Amerta Nutrition, DOI, 10, 78-84.

Homan, G. J. (2016). Failure to thrive: a practical guide. *American family physician*, 94(4), 295-299.

Ikatan Dokter Anak Indonesia, 2013. Kurva Pertumbuhan WHO. Tersedia dalam :<http://www.idai.or.id/professionalresources/growthchart/kurva-pertumbuhan-who> (Diakses pada 17 November 22)

Ikatan Dokter Anak Indonesia, (2013). [Online]Tersedia dalam: <https://www.idai.or.id/artikel/klinik/asi/mengapa-asi-eksklusif-sangat-dianjurkan-pada-usia-di-bawah-6-bulan> (Diakses pada 17 November 2023).

Ikatan Dokter Anak Indonesia, (2016). Dapat ditemukan: <https://www.idai.or.id/artikel/klinik/asi/dampak-dari-tidak-menyusui-di-indonesia> (Diakses 17 November 2023).

Ikatan Dokter Anak Indonesia, (2017). Perawakan Pendek pada Anak dan Remaja di Indonesia: Badan Penerbit Ikatan Dokter Anak Indonesia.

Ikatan Dokter Anak Indonesia, (2017). Sepuluh pesan penting tentang Imunisasi dari Ikatan Dokter Anak Indonesia.

Jasani, B., Simmer, K., Patole, S. K., & Rao, S. C. (2017). *Long chain polyunsaturated fatty acid supplementation in infants born at term*. In *Cochrane Database of Systematic Reviews* (Vol. 2017, Issue 3). John Wiley and Sons Ltd. <https://doi.org/10.1002/14651858.CD000376.pub4>

Kahssay, M., Woldu, E., Gebre, A., & Reddy, S. (2020). *Determinants of stunting among children aged 6 to 59 months in pastoral community, Afar region, North East Ethiopia: Unmatched case control study*. *BMC Nutrition*, 6(1). <https://doi.org/10.1186/s40795-020-00332-z>

Kemendes RI, (2019). Pedoman Pencegahan dan Tatalaksana Gizi Buruk pada Balita (Diakses pada 25 Januari 2023).

Kemendes RI, (2021). Studi Status Gizi Indonesia 2021. (Diakses pada 25 Januari 2023).

Kemendes RI, (2018). Laporan Nasional Riset Kesehatan Dasar 2018 In Badan Penelitian dan Pengembangan Kesehatan (hal. 674). [http://labdata.litbang.kemkes.go.id/images/download/laporan/RKD/2018/Laporan\\_Nasional\\_RKD2018\\_FINAL.pdf](http://labdata.litbang.kemkes.go.id/images/download/laporan/RKD/2018/Laporan_Nasional_RKD2018_FINAL.pdf)

Kementerian PPN/ Bappenas. (2018). Pedoman Pelaksanaan Intervensi Penurunan *Stunting* Terintegrasi di Kabupaten/Kota. Rencana Aksi Nasional dalam Rangka Penurunan *Stunting*: *Rebuk Stunting*, November, 1–51. <https://www.bappenas.go.id>

Keusch GT, Rosenberg IH, Denno DM, Duggan C, Guerrant RL, Lavery JV, *et al.* (2013). Implications of acquired environmental enteric dysfunction for growth and *stunting* in infants and children living in low- and middle-income countries. *Food Nutr Bull.*;34:357–64.

Kusuma, K. E., & Nuryanto, N. (2013). Faktor risiko kejadian *stunting* pada anak usia 2-3 tahun (Studi di Kecamatan Semarang Timur) (Doctoral dissertation, Diponegoro University).

Lestari, E. D., Hasanah, F., & Nugroho, N. A. (2018). *Correlation between non- exclusive breastfeeding and low birth weight to stunting in children. Paediatrica Indonesiana*, 58(3), 123–127. <https://doi.org/10.14238/pi58.3.2018.123-7>

Miller, A. C., Murray, M. B., Thomson, D. R., & Arbour, M. C. (2016). How consistent are associations between *stunting* and child development? Evidence from a meta-analysis of associations between *stunting* and multidimensional child development in fifteen low-and middle-income countries. *Public health nutrition*, 19(8), 1339-1347.

Millward, D. J. (2017). Nutrition, infection and *stunting*: the roles of deficiencies of individual nutrients and foods, and of inflammation, as determinants of reduced linear growth of children. *Nutrition research reviews*, 30(1), 50-72.

Olofin I, McDonald CM, Ezzati M, Flaxman S, Black RE, Fawzi WW, *et al.* (2013). *Associations of suboptimal growth with all- cause and cause-specific mortality in children under five years: a pooled analysis of ten prospective studies.* PLoS One.;8:e64636.

Perpres Nomer 42 Tahun 2013 tentang Gerakan Nasional Percepatan dan Perbaikan Gizi

Perpres Nomer 83 Tahun 2017 tentang Kebijakan Strategis Pangan dan Gizi

Permenkes Nomer 2 Tahun 2020 tentang Proses Pemantauan Pertumbuhan di Tingkat Puskesmas

Peraturan Presiden Nomer 72 Tahun 2021 tentang Percepatan Penurunan *Stunting*

Peraturan Presiden Nomor 18 Tahun 2020. Rencana Pembangunan Jangka Mengengah Nasional 2020-2024

Peuhkuri, K., Vapaatalo, H., & Korpela, R. (2010). Even low-grade inflammation impacts on small intestinal function. *World journal of gastroenterology: WJG*, 16(9), 1057.

Pietrzak-Fiećko, R., & Kamelska-Sadowska, A. M. (2020). The comparison of nutritional value of human milk with other mammals' milk. *Nutrients*, 12(5).  
<https://doi.org/10.3390/nu12051404>

Prawirohartono EP, (2021). *Stunting*. Dari Teori dan Bukti ke Implementasi di Lapangan. Gadjah Mada University Press. Cetakan Pertama, Juni 2021.

Prawitasari T, (2021). Aspek nutrisi *stunting*: pencegahan, deteksi dini, diagnosis dan tata laksana. dalam buku *Stunting*, Pencegahan, Diagnosis dan Tata Laksana Terpadu. Badan Penerbit Ikatan Dokter Anak Indonesia. Cetakan pertama 2021.

Prendergast, A. J., & Humphrey, J. H. (2014). The *stunting* syndrome in developing countries. *Paediatrics and International Child Health*, 34(4), 250–265.  
<https://doi.org/10.1179/2046905514Y.0000000158>

Prentice, A. M., Ward, K. A., Goldberg, G. R., Jarjou, L. M., Moore, S. E., Fulford, A. J., & Prentice, A. (2013). Critical windows for nutritional interventions against *stunting*. *The American of Clinical Nutrition*, 97(5), 911-918.

Roberts, J. L., & Stein, A. D. (2017). The impact of nutritional interventions beyond the first 2 years of life on linear growth: A systematic review and meta-analysis. In *Advances in Nutrition* (Vol. 8, Issue 2, pp. 323–336). American Society for Nutrition.  
<https://doi.org/10.3945/an.116.013938>

Sanou, A. S., Diallo, A. H., Holding, P., Nankabirwa, V., Engebretsen, I. M. S., Ndeezi, G., *et al* & Kashala-Abotnes, E. (2018). Association between *stunting* and neuro-psychological outcomes among children in Burkina Faso, West Africa. *Child and adolescent psychiatry and mental health*, 12(1), 1-10.

Sari, N., Manjorang, M. Y., Zakiyah, & Randell, M. (2021). Exclusive breastfeeding history risk factor associated with *stunting* of children aged 12–23 months. *Kesmas*, 16(1), 28–32. <https://doi.org/10.21109/KESMAS.V16I1.3291>

Sari, N., Manjorang, M. Y., Zakiyah, Z., & Randell, M. (2021). Exclusive breastfeeding history risk factor associated with *stunting* of children aged 12–23 months. *Kesmas: Jurnal Kesehatan Masyarakat Nasional (National Public Health Journal)*, 16(1).

Sari SD, Zalharsandy VT., (2023). Hubungan Pendapatan Ekonomi Keluarga dan Tingkat Pendidikan Ibu Terhadap Kejadian *Stunting*. *Jurnal Kebidanan Harapan Ibu Pekalongan*. Volume 9 Nomor 2 Tahun 2023.

Sastroasmoro, Sudigdo; Ismael, Sofyan, (2016). *Dasar-dasar metodologi penelitian klinis*. Jakarta: Sagung Seto.

Shinsugi C., Mizumoto A., (2021). Associations of Nutritional Status with Full Immunization Coverage and Safe Hygiene Practices among Thai Children Aged 12–59 Months. *Nutrients* 2023 Jan; 14(1):34.

Suradi, R. B. H. (2010). *Indonesia Menyusui*.

SM Dhaded, 2020. Preconception nutrition intervention improved birth length and reduced *stunting* and wasting in newborns in South Asia: The Women First Randomized Controlled Trial. *PLoS One*. 2020; 15(1): e0218960. Published online 2020 Jan 29. doi: 10.1371/journal.pone.0218960

Soliman, A., De Sanctis, V., Alaaraj, N., Ahmed, S., Alyafei, F., Hamed, N., & Soliman, N. (2021). Early and long-term consequences of nutritional *stunting*: from childhood to adulthood. *Acta Bio Medica: Atenei Parmensis*, 92(1).

- Svefors, (2018). Stunted growth in children from fetal life to adolescence .Risk factors, consequences and entry points for prevention - Cohort studies in rural Bangladesh. *Digital Comprehensive Summaries of Uppsala Dissertations from the Faculty of Medicine* 1453. 73 pp.
- Tafesse, T., Yoseph, A., Mayiso, K., & Gari, T. (2021). Factors associated with *stunting* among children aged 6–59 months in Bensa District, Sidama Region, South Ethiopia: unmatched case-control study. *BMC Pediatrics*, 21(1). <https://doi.org/10.1186/s12887-021-03029-9>
- Tarazona CAG, Rojas VCM. (2012). Short Stature, primary care approach and diagnosis. *Med Uis*.6;29:73-8
- Tello, B., Rivadeneira, M. F., Moncayo, A. L., Buitrón, J., Astudillo, F., Estrella, A., & Torres, A. L. (2023). Breastfeeding, feeding practices and *stunting* in indigenous Ecuadorians under 2 years of age. *International Breastfeeding Journal*, 17(1). <https://doi.org/10.1186/s13006-022-00461-0>
- Tim Puskesmas Bojong Genteng. (2017). *Profil Puskesmas Bojong Genteng Sukabumi* [Diakses pada 17 November 2023].
- UNICEF, 2021. *UNICEF Data*. [Online] Tersedia dalam: <https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/> [Diakses pada 17 November 2023].
- Victora CG, de Onis M, Hallal PC, Blossner M, Shrimpton R. Worldwide timing of growth faltering: revisiting implications for interventions. *Pediatrics*. 2010;125:e473–80.
- Walker, S. P., Chang, S. M., Wright, A., Osmond, C., & Grantham-McGregor, S. M. (2015). Early childhood *stunting* is associated with lower developmental levels in the subsequent generation of children. *The Journal of nutrition*, 145(4), 823-828.



- WHO. (2011). Dapat ditemukan: <https://www.who.int/news/item/15-01-2011-exclusive-breastfeeding-for-six-months-best-for-babies-everywhere> [Diakses pada 30 November 2023]
- WHO. (2014). *Low Birth Weight Policy Brief Geneva*. Peraturan Menteri Kesehatan Nomor 2 Tahun 2020. Tentang Standar Antropometri Anak.
- WHO. (2014). Global nutrition target 2025 : *Stunting* Policy Brief WHO. <https://apps.who.int/ins/handle/10665/149019>.
- WHO. (2015). Dapat ditemukan: <https://www.who.int/news/item/19-11-2015-stunting-in-a-nutshell> [Diakses pada 30 November 2023]
- Wright MJ, *et al*, (2015). The interactive association of dietary diversity scores and breast-feeding status with weight and length in Filipino infants aged 6–24 months. *Public Health Nutr.* 2015 July; 18(10): 1762-1773.