

DAFTAR PUSTAKA

1. United Nation. The Sustainable Development Goals Report 2017. New York: 2017.
2. World Health Organization. The Double Burden of Malnutrition Policy Brief. Geneva: 2017
3. UNICEF, WHO, World Bank Group. Levels and Trends In Child Malnutrition. Washington: 2017.
4. Haddad L, Hawkes C, Udomkesmalee E, Achadi E, Bendeck MA, Ahuja A, et.al. Global Nutrition Report: from Promise to Impact Ending Malnutrition by 2030. Washington: Independent Expert Group; 2016. p. 120-2.
5. Kementerian Kesehatan Republik Indonesia. Riset Kesehatan Dasar 2013. Jakarta: 2013.
6. Kementerian Kesehatan Republik Indonesia. Hasil Pemantauan Status Gizi 2016. Jakarta: 2017.
7. Dinas Kesehatan Kota Padang. Hasil Pemantauan Status Gizi Kota Padang Tahun 2014. Padang: 2015.
8. Dinas Kesehatan Kota Padang. Hasil Pemantauan Status Gizi Kota Padang Tahun 2015. Padang: 2016.
9. Dinas Kesehatan Kota Padang. Hasil Pemantauan Status Gizi Kota Padang Tahun 2017. Padang: 2018.
10. Trihono, Atmarita, Tjandrarini DH, Irawati A, Utami NH, Tejayati T, et al. Pendek (Stunting) di Indonesia, Masalah dan Solusinya. Jakarta: Lembaga Penerbit Balitbangkes; 2015.
11. European Union. Multi-sectoral Approaches to Nutrition: Nutrition-Specific and Nutrition-Sensitive Interventions to Accelerate Progress. New York: 2014.
12. Millward DJ. 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. 2017;30:50–72.

13. Taufiqurrahman, Hadi H, Julia M, Herman S. Defisiensi Vitamin A dan Zinc Sebagai Faktor Risiko Terjadinya Stunting Pada Balita di Nusa Tenggara Barat. *Media Penelitian dan Pengembangan Kesehatan*. 2009;19:84-93.
14. Ross AC, Taylor CL, Yaktine AL, Valle HBD, editors. Committee to Review Dietary Reference Intakes for Vitamin D and Calcium. Washington: The National Academies Press: 2011.
15. Peacock M. Calcium metabolism in health and disease. *Clin J Am Soc Nephrol* 2010;5(Suppl 1):S23-30.
16. Stuijvenberg MEV, Nel J, Schoeman SE, Lombard CJ, Plessis LMD, Paed MAD. Low intake of calcium and vitamin D, but not zinc, iron or vitamin A, is associated with stunting in 2- to 5-year-old children. *Nutrition*. 2015; 35:841-6.
17. Valentina V, Palupi NS, Andarwulan N. Asupan Kalsium dan Vitamin D Pada Anak Indonesia Usia 2-12 Tahun. *Jurnal Teknologi dan Industri Pangan IPB*. 2014 Januari 18;25(1):83-9.
18. Kementerian Kesehatan Republik Indonesia. Standar Antropometri Penilaian Status Gizi Anak. Jakarta: 2011.
19. Tim Nasional Percepatan Penanggulangan Kemiskinan. 100 Kabupaten/Kota Prioritas Untuk Intervensi Anak Kerdil (Stunting), Ringkasan. Jakarta: 2017.
20. Prendergast AJ, Humphrey JH. The stunting syndrome in developing countries. *Paediatrics and International Child Health*. 2014;34(4):250-65.
21. Zheng X, Liang Y, He Q, Yao R, Bao W, Bao L, et al. Current model of mammalian target of rapamycin complex 1 (mTORC1) activation by growth factor and amino acid. *Int J Mol Sci*. 2014;15:20753-69.
22. Chen J, Long F. mTORC1 signaling promotes osteoblast differentiation from preosteoblasts. *PLOS ONE*. 2015;10: e0130627.
23. Semba RD, Shardell M, Ashour FAS, et al. Child stunting is associated with low circulating essential amino acids. *EbioMedicine*. 2016;6:246–252.
24. Andreini C, Banci L, Bertini I, Rosato A. Counting the zinc proteins encoded in the human genome. *J Proteome Res*. 2006;5:196–201.
25. Cousins RJ, Liuzzi JP, Lichten LA. Mammalian zinc transport, trafficking, and signals. *J Biol Chem*. 2006;281:24085–9.

26. Fukada T, Civic N, Furuichi T, Shimoda S, Mishima K, Higashiyama H, et al. The zinc transporter SLC39A13/ZIP13 is required for connective tissue development; its involvement in BMP/TGF- β signaling pathways. *PLoS ONE*. 2008;3(11):1-13.
27. Hojyo S, Fukada T, Shimoda S, Ohashi W, Bin BH, Koseki H, et al. The zinc transporter SLC39A14/ZIP14 controls G-protein coupled receptor-mediated signaling required for systemic growth. *PLoS ONE*. 2011 Mar 22;6(3):1-15.
28. Golden MH. The nature of nutritional deficiency in relation to growth failure and poverty. *Acta Paed Scand*. 1991;374:95–110.
29. Ramakrishnan U, Nguyen P, Martorell R. Effects of micronutrients on growth of children under 5 y of age: metaanalyses of single and multiple nutrient interventions. *Am J Clin Nutr*. 2009;89:191–203.
30. Sulastri D. Faktor Determinan Kejadian Stunting Pada Anak Usia Sekolah di Kecamatan Lubuk Kilangan Kota Padang. *Majalah Kedokteran Andalas*. 2012 Juni; 36(1):39-50.
31. Black RE, Allen LH, Bhutta ZA, Caulfield LE, de Onis M, Ezzati M, et al. Maternal and child undernutrition: global and regional exposures and health consequences. *Lancet*. 2008;371:243–60.
32. Neufeld LM, Haas JD, Grajeda R, Martorell R. Changes in maternal weight from the first to second trimester of pregnancy are associated with fetal growth and infant length at birth. *Am J Clin Nutr*. 2004;79:646–52.
33. Christian P, Lee SE, Donahue Angel M, Adair LS, Arifeen SE, Ashorn P, et al. Risk of childhood undernutrition related to small-for-gestational age and preterm birth in low- and middle-income countries. *Int J Epidemiol*. 2013;42:1340–55.
34. Haider BA, Yakoob MY, Bhutta ZA. Effect of multiple micronutrient supplementation during pregnancy on maternal and birth outcomes. *BMC Public Health*. 2011;11(Suppl 3):1-9.
35. Imdad A, Bhutta ZA. Routine iron/folate supplementation during pregnancy: effect on maternal anaemia and birth outcomes. *Paediatr Perinat Epidemiol*. 2012;26(Suppl 1):168–77.

36. Mori R, Ota E, Middleton P, Tobe-Gai R, Mahomed K, Bhutta ZA. Zinc supplementation for improving pregnancy and infant outcome. *Cochrane Database Syst Rev.* 2012;7:CD000230.
37. Imdad A, Bhutta ZA. Effects of calcium supplementation during pregnancy on maternal, fetal and birth outcomes. *Paediatr Perinat Epidemiol.* 2012;26 (Suppl 1):138–52.
38. De-Regil LM, Palacios C, Ansary A, Kulier R, Pena-Rosas JP. Vitamin D supplementation for women during pregnancy. *Cochrane Database Syst Rev.* 2012;2:CD008873.
39. Bhutta ZA, Das JK, Rizvi A, Gaffey MF, Walker N, Horton S, et al. Evidence-based interventions for improvement of maternal and child nutrition: what can be done and at what cost? *Lancet.* 2013;382:452–77.
40. Engebretsen IM, Jackson D, Fadnes LT, Nankabirwa V, Diallo AH, Doherty T, et al. Growth effects of exclusive breastfeeding promotion by peer counsellors in sub-Saharan Africa: the cluster-randomised PROMISE EBF trial. *BMC Public Health.* 2014;14:633.
41. Prendergast AJ, Rukobo S, Chasekwa B, Mutasa K, Ntozini R, Mbuya MN, et al. Stunting is characterized by chronic inflammation in zimbabwean infants. *PLoS One.* 2014;9(2):1-11.
42. Shrimpton R, Victora CG, de Onis M, Lima RC, Blossner M, Clugston G. Worldwide timing of growth faltering: implications for nutritional interventions. *Pediatrics.* 2001;107:E75.
43. Dewey KG, Adu-Afarwah S. Systematic review of the efficacy and effectiveness of complementary feeding interventions in developing countries. In: *Maternal and Child Nutrition.* Davis, CA: Blackwell Publishing, 2008.
44. World Health Organization. Implementing the Global Strategy for Infant and Young Child Feeding, meeting report, Geneva, 3–5 February 2003. <http://www.who.int/nutrition/publications/infantfeeding/924159120X/en/>. Diakses November 2017.

45. Prentice AM, Ward KA, Goldberg GR, Jarjou LM, Moore SE, Fulford AJ, et al. Critical windows for nutritional interventions against stunting. *Am J Clin Nutr.* 2013;97:911–18.
46. Leroy JL, Ruel M, Habicht JP, Frongillo EA. Linear growth deficit continues to accumulate beyond the first 1000 days in low- and middle-income countries: global evidence from 51 national surveys. *J Nutr.* 2014;144:1460–6.
47. Coly AN, Milet J, Diallo A, Ndiaye T, Benefice E, Simondon F, et al. Preschool stunting, adolescent migration, catch-up growth, and adult height in young senegalese men and women of rural origin. *J Nutr.* 2006;136:2412–20.
48. Tridjaja B. Best Practices in Pediatrics. In: Trihono PP, Djer MM, Sjakti HA, Hendarto TW, Prawitasari T, editors. *Short Stature (Perawakan Pendek): diagnosis dan tatalaksana.* Jakarta: Ikatan Dokter Anak Indonesia Cabang DKI Jakarta; 2013. p. 11-8.
49. Barstow C, Rerucha C. Evaluation of Short and Tall Stature in Children. *American Family Physician.* 2015;92 (1):43-50.
50. Pravina P, Sayaji D, Avinash M. Calcium and its role in human body. *International Journal of Research in Pharmaceutical and Biomedical Science.* 2013;4(2):659-668.
51. Barasi ME, editors. *Nutritin at a Glance.* Jakarta: Erlangga;2007.
52. Kementerian Kesehatan Republik Indonesia. *Angka Kecukupan Gizi Yang Dianjurkan Bagi Bangsa Indonesia.* Jakarta: 2013.
53. Bronner F. Extracellular and intracellular regulation of calcium homeostasis. *The Scientific World.* 2001;1:919-925.
54. Ciresi A, Giordano C. Vitamin D across growth hormone (GH) disorders: From GH deficiency to GH excess. *Growth Horm IGF Res.* 2017;33:35-42.
55. Dewi YP. An Overview: Vitamin D. <https://www.researchgate.net/publication/319997190>. Diakses November 2017.
56. Sari EM, Juffrie M, Nurani N, Sitaresmi MN. Asupan protein, kalsium dan fosfor pada anak stunting dan tidak stunting usia 24-59 bulan. *Jurnal Gizi Klinik Indonesia.* April 2016;12(4):152-9.

57. Ariningsih E. Pengaruh faktor-faktor sosial ekonomi terhadap konsumsi susu dan produk olahan susu. Pusat Analisis Sosial Ekonomi dan Kebijakan Pertanian. Bogor: 2008.
58. Astutik, Rahfiludin MZ, Aruben R. Faktor risiko kejadian stunting pada anak balita usia 24-59 bulan (studi kasus di wilayah kerja puskesmas gabus II kabupaten Pati tahun 2017). Jurnal Kesehatan Masyarakat Undip. Januari 2018;6(1): 409-18.
59. Soetjiningsih. Tumbuh Kembang Anak. Jakarta: EGC; 2012.
60. Fikrina LT. Hubungan tingkat sosial ekonomi dengan kejadian stunting pada balita usia 24-59 bulan di desa karangrejek wonosari gunung kidul. Yogyakarta: Universitas Aisyiyah Yogyakarta; 2017.
61. Welasasih BD, Wirjatmadi RB. Beberapa faktor yang berhubungan dengan status gizi balita stunting. The Indonesian Journal of Public Health. Maret 2012;8(3): 99–104.

