

Adair, L. S. & Guilkey, D. K. 1997. Age-specific determinants of stunting in Filipino children. *J. Nutr.* 127: 314–320

Akinbami F.O., Hamzat T.H.K., Orimadegun A.E., Tongo O., Oyeyemi L., Akinyinka O.O. et al. (2010). Body mass composition: a predictor of admission outcomes among hospitalized Nigerian under 5 children. *Asia Pac J Clin Nutr*; 19:295-300.

Atherton R.R., Williams J.E., Wells J.C.K., Fewtrell M.S. 2013. Use of fat mass and fat free mass standard deviation scores obtained using simple measurement methods in healthy children and patients: Comparison with the reference 4-component model. *PLoS ONE* 8(5): e62139. doi:10.1371/ journal.pone.0062139.

Balitbangkes Kementerian Kesehatan RI. Riset Kesehatan Dasar (Riskesdas) 2013. Diunduh tanggal 11 Februari 2013 dari <http://terbitan.litbang.depkes.go.id/penerbitan/index.php/blp/catalog/book/64>.

Bågenholm G., Nasher A.A., Kristiansson B. 1990. Stunting and tissue depletion in Yemeni children. *Eur J Clin Nutr.*;44(6):425-33.

Bates K. 2014. Double or Divergent? Stuntingoverweightness among Children and the ‘Burden’ of Malnutrition: A study of Albania. A thesis submitted to the Department of Social Policy of the London School of Economics for the degree of Doctor of Demography/Population Studies, London, November 2014.

Black RE, Allen LH, Bhutta ZA, Caulfield LE, de Onis M, Rivera J; Maternal and Child Undernutrition Study Group et al. 2008. Maternal and child undernutrition: global and regional exposures and health consequences. *Lancet.*;371(9608):243-60. doi: 10.1016/S0140-6736(07)61690-0.

2013. Maternal and child undernutrition and overweight in low-income and middle-income countries. *Lancet*; 382, 427–51.

Briend A, Khara T, Dolan C. 2015. Wasting and stunting-similarities and differences: Policy and programmatic implications. *Food Nutr Bull*;36(1Suppl):S15-23.

Chomitz VR, Cheung LW, Lieberman E. 1995. The role of lifestyle in preventing low birth weight. *Future Child.*;5(1):121-38.

Chomtho S, Fewtrell MS, Jaffe A, Williams JE, Wells JCK. 2006. Evaluation of arm anthropometry for assessing pediatric body composition: evidence from healthy and sick children. *Pediatr Res*; 59:860–5.

de Onis M., Blo \square ssner M., Borghi E. 2011. Prevalence and trends of stunting among pre-school children, 1990–2020. *Public Health Nutr.* doi:10.1017/S1368980011001315.

Dewey K.G. and Adu-Afarwuah S. 2008. Systematic review of the efficacy and effectiveness of complementary feeding interventions in developing countries. *Maternal Child Nutr*; 4(Suppl1): 24–85.

Dewey K.G. & Huffman S.L. 2009. Maternal, infant, and young child nutrition: combining efforts to maximize impacts on child growth and micronutrient status. *Food Nutr Bull*; 30, S187–S189.

Engelbrechtsen I.M., Jackson D., Fadnes L.T., Nankabirwa V., Diallo A.H., Doherty T., et al. 2014. Growth effects of exclusive breastfeeding promotion by peer counsellors in sub-Saharan Africa: the cluster-randomised PROMISE EBF trial. *BMC Public Health* ;14:633.

Engle P., Lhotská L. and Armstrong H. 1997. The Care Initiative: Assessment, Analysis and Action to Improve Care for Nutrition. *UNICEF*: New York.

Fernald L.C., Neufeld L.M. 2007. Overweight with concurrent stunting in very young children from rural Mexico: prevalence and associated factors. *Eur J Clin Nutr*; 61(5):623-32.

Friedman J.F., Phillips-Howard P.A., Mirel L.B., Terlouw D.J., Okello N., ter Kuile F. et al. 2005. Progression of stunting and its predictors among school-aged children in western Kenya. *Eur J Clin Nutr*; 59:914–22.

Frison S., Kerac M., Checchi F., Prudhon C. 2016. Anthropometric indices and measures to assess change in the nutritional status of a population: a systematic literature review. *BMC Nutrition*; 2:76.

Gayle H.D., Dibley M.J., Marks J.S., Trowbridge F.L. 1987. Malnutrition in the first two years of life. The contribution of low birth weight to population estimates in the United States. *Am J Dis Child.*;141(5):531-4.

Goran M.I. 1998. Measurement issues related to studies of childhood obesity: assessment of body composition, body fat distribution, physical activity, and food intake. *Pediatrics*;101:505–18.

Gorstein J., Sullivan K., Yip R., deOnis M., Trowbridge F., Clugston G. et al. 1994. Issues in the assessment of nutritional status using anthropometry. *Bull World Health Organ*; 72:273-83.

Hoffman D.J., Sawaya A.L., Verreschi I., Tucker K.L., Roberts S.B. 2000. Why are nutritionally stunted children at increased risk of obesity? Studies of metabolic rate and fat oxidation in shantytown children from São Paulo, Brazil. *Am J Clin Nutr*;72:702–7.

Jeejeebhoy K.N., Detsky A.S., Barker P. 1990. Assessment of nutritional status. *J Parenter Enter Nutr*;14(Suppl):193S-196S.

Julia M. 2016. Stunting: Perspektif endokrinologi pediatri, dalam: Djer MM, Oswari H, Gunardi H, Kadim M, Harijadi, Citraresmi E (eds): A New Concept in Pediatric Clinical Practice, Ikatan Dokter Anak Indonesia dan Ikatan Dokter Anak Indonesia Cabang DKI Jakarta, pp. 136-48, Jakarta.

Jumbe T., Comstock S.S., Hahn S.L., Harris W.S., Kinabo J., Fenton J.I. 2016. Whole Blood levels of the n-6 essential fatty acid linoleic acid are inversely associated with stunting in 2-to-6 year old Tanzanian children: A cross-sectional study. *PLOS ONE* ;11(5): e0154715. doi:10.1371/journal. DOI:10.1371/journal.pone.0154715.

Kerac M., Blencowe H., Grijalva-Eternod C., McGrath M., Shoham J., Cole T.J. et al. 2011. Prevalence of wasting among under 6-month-old infants in developing countries and implications of new case definitions using WHO growth standards: a secondary data analysis. *Arch Dis Child*; 96:1008–13

Lipsberga G., Kažoka D. Upper-arm anthropometry as nutritional assessment in preschool children in Latvian population. 2016. *Papers Anthropol*, XXV/2, 25–35.

Madiyono B., Moeslichan M.S., Sastroasmoro S., Budiman I., Purwanto S.H. 2010. Perkiraan besar sampel, dalam: Sastroasmoro S, Ismael S (eds). Dasar-dasar metodologi penelitian klinis. Jakarta, CV Sagung Seto, pp. 302-331.

National Health and Nutritional Examination Survey (NHNES). 2007. Anthropometry Procedural Manual.

National Health and Nutrition Examination Survey III. 1988. Body measurement (Anthropometry). *Rockville MD*, 20850.

Patwari AK, Kumar S, Beard J. 2013. Undernutrition among infants less than 6 months of age: an underestimated public health problem in India. *Maternal Child Nutr*. doi: 10.1111/mcn.12030.

Piwoz E., Sundberg S. and Rooke J. 2012. Promoting healthy growth: what are the priorities for research and action? *Adv Nutr*;3:234–41.

Rolland-Cachera M.F., Brambilla P., Manzoni P., Akrouit M., Sironi S., Giuseppe C.G et al. 1997. Body composition assessed on the basis of arm circumference and triceps skinfold thickness: a new index validated in children by magnetic resonance imaging. *Am J Clin Nutr*; 65:1709-13.

Said-Mohamed R., Bernard J.Y., Ndzana A.C., Pasquet P. 2012. Is overweight in stunted preschool children in Cameroon related to reductions in fat oxidation, resting energy expenditure and physical activity? *PLoS ONE* 7(6): e39007. doi:10.1371/journal.pone.0039007.

Sahoo K., Sahoo B., Choudhury A.K., Sofi N.Y., Kumar R., Bhadoria A.S. 2015. Childhood obesity: causes and consequences. *J Family Med Prim Care*;4(2):187–92.

Sawaya A.L., Grillo L.P., Verreschi I., da Silva A.C., Roberts S.B. 1998. Mild stunting is associated with higher susceptibility to the effects of high fat diets: Studies in a shantytown population in São Paulo, Brazil. *J Nutr*;128: 415S–420S.

Sawaya A.L., Robert S. 2003. Stunting and future risk of obesity: Principle physiological mechanisms. *Cad. Saúde Pública, Rio de Janeiro*, 19(Sup. 1):S21-S28.

Sen B., Bose K., Shaikh S., Mahalanabis D. 2010. Prediction equations for body fat percentage in Indian infants and young children using skinfold thickness and mid-arm circumference. *J Health Popul Nutr*;28:221-9.

Silva D.R.P, Ribeiro A.S., Pavão F.H., Ronque E.R.V., Avelar A., Cyrino E.S. et al. 2013. Validity of the methods to assess body fat in children and adolescents using multi-compartment models as the reference method: a systematic review. *Rev Assoc Med Bras*;59:475-86.

Stewart C.P., Iannotti L., Dewey K.G., Michaelsen K.F., Onyango A.W. 2013. Contextualising complementary feeding in a broader framework for stunting prevention. *Maternal Child Nutr*9(Suppl. 2):27–45.

Tanner S., Leonard W.R. , Reyes-Garcia, V., TAPS Bolivia Study Team. 2014. The consequences of linear growth stunting: Influence on body composition among youth in the Bolivian Amazon. *Am J Physic Anthropol*;153:92–102.

The Center for Disease Control and Prevention. 2015. Defining childhood obesity. Akses: <https://www.cdc.gov/obesity/childhood/defining.html>, tanggal 25 Mei 2017.

Unicef. 2016. Definition of the indicators. Akses: http://www.unicef.org/infobycountry/stats_popup2.html, tanggal 24 Mei 2017.

United Nations, Department of Technical Co-operation for Development and Statistical Office. 1986. How to weigh and measure children. Assessing the nutritional status of young children in household surveys. Preliminary version. New York.

Vieira V.C.R., Franseschini S.C.C., Fisberg M., Priore S.E. 2007. Stunting: its relation to overweight, global or localized obesity and risk factors for chronic non-communicable diseases. *Rev. Bras. Saúde Matern. Infant., Recife*, 7 (4): 365-372.

Wang Z.M., Pierson R.N., Heymsfield S.B. 1992. The five level model: a new approach to organizing body-composition research. *Am J Clin Nutr*; vol. 56,: 19–28.

Wells J.C.K., Fewtrell M.S. 2006. Measuring body composition. *Arch Dis Child*;91:612–617. doi: 10.1136/adc.2005.085522

Weststrate J.A., Van Klaveren H., Deurenberg P. 1986. Changes in skinfold thicknesses and body mass index in 171 children, initially 1 to 5 years of age: a 5½ years follow-up study. *Int J Obes*; 10:313-21.

WHO Working Group. 1986. Use and interpretation of anthropometric indicators of nutritional status. *Bull World Health Organ*;64(6):929-41.

WHO. Guideline: Updates on the management of severe acute malnutrition in infants and children. Geneva: World Health Organization; 2013.

WHO.2016. Child growth indicators and their interpretation. Akses:
<http://www.who.int/nutgrowthdb/about/introduction/en/index2.html>, tanggal 24 Mei 2017.

Williams D.P., Going S.B., Lohman T.G., Harsha D.W., Srinivasan S.R., Berenson G.S. et al. 1992. Body fatness and risk for elevated blood pressure, total cholesterol, and serum lipoprotein ratios in children and adolescents. *Am J Public Health*;82(3): 358–63.

World Health Organization. 2006. Multicentre Growth Reference Study Group. WHO Child Growth Standards: Length/height-for-age, weight-for-age, weight-for-length, weight-for-height and body mass index-for-age: Methods and development. Geneva: WHO.

World Health Organization. 2006. Obesity and overweight. Akses:
<http://www.who.int/mediacentre/factsheets/fs311/en/>, tanggal 25 Mei 2017.