

DAFTAR REFERENSI

1. Rencana Pembangunan Jangka Menengah Nasional (RPJMN) Tahun 2004–2009. Diunduh dari <http://www.bappenas.go.id/get-file-server/node/6154/25>. Bekasi: 25 Juni 2009, pukul 22:12 wib.
2. Gizi Buruk Terus Menghantui Indonesia. Diunduh dari: <http://www.digilib.litbang.depkes.go.id.pdf>. Bekasi: 27 Juni 2009, pukul 21:11 wib.
3. Beban Ganda Masalah Gizi Dan Implikasi Nya Terhadap Kebijakan Pembangunan Kesehatan Nasional Diunduh dari: www.gizi.net/download/Beban%20ganda%20masalah%20gizi.pdf. Bekasi: 25 Juni 2009, pukul 22:12 wib.
4. Mahan LK, Stump-Escott S. Krause's Food, Nutrition & Diet Therapy. 11th ed. USA: Saunders; 2004
5. Behrman, Kliegman, Arvin. Nelson Ilmu Kesehatan Anak edisi ke-15 Volume 1. Jakarta: EGC; 2000.
6. Markum AH. Tumbuh Kembang. Dalam: Markum AH, Ismael S, Alatas H, Akib A, Firmansyah A, Sastroasmoro S, editor. Buku Ajar Ilmu Kesehatan Anak Jilid 1 Edisi ke-1. Jakarta: Balai Penerbit FKUI; 1991. Hlm.12.
7. Gibson, RS. Principle of Nutritional Assesment 2d ed. New York: Oxford University Press; 2005.
8. Poernomo I, Rulin S. Masalah-masalah dalam menyusui. Dalam: Masoara S. Manajemen Laktasi edisi ke-1. Jakarta: Perkumpulan Perinatologi Indonesia; 2007. Hlm.1-10.
9. Shils ME, Olson JA, Strike M, Catharinergs A. Modern Nutrition in Health and Disease 9th ed. USA : Lippincot & William Wilkins; 2005.
10. Lieberman, P. Breast Surgery Likely to Cause Breastfeeding Problems. Diunduh dari : <http://www.breastimplantinfo.org/augment/brstfdg122000.html>. Jakarta: 5 mei 2008, pukul 13:00.
11. Surjaningrat S, Saifuddin AB. Kematian Maternal. Dalam: Wiknjosastro H, Saifuddin AB, Rachimhadhi T. Ilmu Kebidanan edisi ke-3. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo; 2006. Hlm. 22-3.

12. Bloom L, Escuro A, Adolescent Pregnancy: Where do we start. In: Lammi CJ, Couch SC, Philipson EH. Handbook of Nutrition and Pregnancy. USA: Humana Press: 2008. P.101-11.
13. JC Waterlow. Classification of Nutritional Status of Children by Anthropometry. *BWHO*. 2000; 55: 489.
14. Engebretsen IMS, Tylleskar T, Wamani H, Karamagi C, Tumwine JK. Determinants of Infant Growth in Eastern Uganda: a Community-Based Cross Sectional Study. *BMC Public Health*. 2008; 8:418.
15. Schoenbaum M, Tulchinsky TH, Abed Y. Gender Differences in Nutritional Status and Feeding Patterns among Infants in the Gaza Strip. *American Journal of Public Health*. 1995; 85(7): 965-969.
16. Martorell R, Habicht JP, Yarbrough C, Lechtig A, Klein RE, Western KA. Acute morbidity and physical growth in rural Guatemalan children. *Am. J. Dis. Child*. 1975;129:1296-1301.
17. Gordon JE, Ascoli W, Mata LJ, Guzman MA, Scrimshaw NS. (1968) Nutrition and infection field study in Guatemalan villages, 1959–1964. Acute diarrheal disease and nutritional disorders in general disease incidence. *Arch. Environ. Health*. 1968; 16(6): 424–437.
18. Victoria CG, Barros FC, Kirkwood BR, Vaughan JP. Pneumonia, diarrhea, and growth in the first 4 years of life, a longitudinal study of 5914 urban Brazilian children. *Am. J. Clin. Nutr*. 1990; 52: 391-396.
19. Dinesh K, Goel NK, Poonam C, Mittal, Purnima M. Influence of Infant-feeding Practices on Nutritional Status of Under-Five Children. *Indian Journal of Pediatrics*. 2006; 73: 417-22.
20. Hien NN, Kam S. Nutritional Status and Characteristics Related to Malnutrition in Children Under Five Years of Age in Nghean, Vietnam. *JPrev Med Public Health*. 2008; 41(4): 232-240.
21. M. Rahman, G. Mostofa S. O. Nasrin. Nutritional status among children aged 24-59 months in rural Bangladesh : An assessment measured by BMI index. *The Internet Journal of Biological Anthropology*. 2009; 3: 310-315.

22. Li Yan, Guo G, Shi A, Li Y, Anme T, Ushijima H. Prevalence and correlates of malnutrition among children in rural minority areas of China. *Pediatr Int* 1999; 41(5): 549-556.
23. Nojomi M, Tehrani A, Abadi SN. Risk analysis of growth failure in under-5-year children. *Arch Iranian Med* 2004; 7 (3): 195-200.
24. UNDP. Human Development Report. York, NY: *UN Nations Development Program New*; 1998.
25. Weisstaub G, Araya M, Uauy R. Childhood Malnutrition: Prevention and Control at the National Level. In: Duggan C, Watkins JB, Walker A. Nutrition in Pediatrics: Basic Science, Clinical Application 4th ed. USA: PMPH; 2008. P.143-6.
26. Khor GL, Sharif ZM. Dual forms of malnutrition in the same households in Malaysia: A case study among Malay rural households. *Asia Pac J Clin Nutr* 2003; 12(4): 427-437.
27. ACC/SCN commission on the nutrition challenges of the XXI century. *Food Nutr Bull*. 2000; 21:1-88.
28. Michelle B, Maternal education and child nutritional status in Bolivia: finding the links. *Social Science & Medicine*. 2005; 60: 395-407.
29. Desai S, Alva S. Maternal education and child health: Is there a strong causal relationship? *Demography*. 1998; 35(1): 71-81.
30. Reed BA, Habicht JP, Niameogo C. The effects of maternal education on child nutritional status depend on socio-environmental conditions. *International Journal of Epidemiology*. 1996; 25: 585-592.