DAFTAR PUSTAKA

1. Departemen Kesehatan RI. Buku ajar diare, pegangan bagi mahasiswa. Jakarta: Dirjen PPM dan PLP Depkes RI; 1999:1-16.
2. Sudigbia I. Pengantar diare akut anak. Diare kronik anak, suatu pengenalan awal. Penatalaksanaan dietetik penderita diare anak. Semarang: Badan Penerbit UNDIP; 1991:5-6.
3. Riset Kesehatan Dasar (RISKESDAS) 2007. Jakarta: Badan Penelitian dan Pengembangan Kesehatan Depkes RI; 2008.
4. Pemerintah Propinsi Jawa Tengah Dinas Kesehatan. Profil kesehatan Jawa Tengah. Semarang; 2007.
5. Black RE, Allen LH, Bhutta ZA, Caufield LE, de Onis M, Ezzati M, et al. Maternal and child undernutrition: Global and regional exposure and health consequences. Lancet 2008;371:243-60.
6. King FS, Burgess A. Nutrition for developing countries, 2nd ed. Oxford: Oxford University Press; 1996:209-21.
7. Assessment of the risk of zinc deficiency in populations. Food and Nutrition Bulletin 2004;25(1):5130-62.
8. Satoto. Zinc deficiency among Indonesian children. In: Childhood Malnutrition: Its consequences and management. Joint symposium between Department of Pediatrics of Medicine Sebelas Maret University and The Centre for Human Nutrition University of Sheffield UK. Di Surakarta, 2001. London: Blakie; 2002:261-79.

9. Rosado JL. Zinc and cooper: Proposed fortification levels and recommended zinc compounds. J Nutr 2003;133:2985-9.
10. Huwae FJ. Hubungan antara kadar seng dengan memori jangka pendek pada anak sekolah dasar. Tesis. Semarang: Universitas Diponegoro; 2006.
11. Soedjatmiko. Deteksi dini gangguan tumbuh kembang balita. Sari Pediatri 2001;3:175-88.
12. Soetjiningsih. Perkembangan anak dan permasalahannya. Dalam: Buku ajar tumbuh kembang anak dan remaja. Edisi I. Jakarta. 2002:87-93.
13. Salgueiro MJ, Zubillaga MB, Lysionek AE, Caro RA, Weill R, Boccio JR. The role of zinc in the growth and development of children. Nutrition 2002;18:510-9.
14. Bhandari N, Bahl R, Taneja S, Strand T, Molbak K, Johan R, et al. Substantial reduction in severe diarrheal morbidity by daily zinc supplementation in young North Indian children. Pediatrics 2002;109(6):1-7.
15. Endang-Purwaningsih. A Community-Based Randomized Controlled Trial of Iron and Zinc Suplemantation in Indonesian Infants: Effects on Child Morbidities. MMed Indones 2005;40(2):52-61.
16. World Health Organization. Implementing the new recommendations on the clinical management of diarrhoea. Guidelines for policy makers and programme managers. Geneva: WHO; 2006.

17. Gupta DN, Mondal SK, Ghosh S, Rajendran K, Sur D, Manna B. Impact of zinc supplementation on diarrhoeal morbidity in rural children of West Bengal India. Acta Paediatr 2003;92:531-6.
18. Gardner JMM, Powell CA, Helen Baker-Henningham, Walker SP, Cole TJ, Grantham-McGregor SM. Zinc supplementation and psychosocial stimulation: Effects on the development of undernourished Jamaican children. Am J Clin Nutr 2005;82:399–405.
19. Dhamayanti M. Skrining gangguan kognitif dan bahasa pada anak dengan capute scales (Cognitive A). Bandung: Penerbit Sub-bagian Tumbuh Kembang-Pediatri Sosial Ilmu Kesehatan Anak FKUP/RSHS; 2009:9-15.
20. Anderson JB. Minerals. In: KL Escott-Stump S, editors. Krause's Food, Nutrition and Diet Therapy, 11th ed. Philadelphia: Sunders; 2004:134-54.
21. Linder MC. Nutritional biochemistry and metabolism with clinical applications, 2nd ed. New York: Elsevier; 1991:120.
22. Dijkhuizen MA, Wieringa FT. Vitamin A, iron and zinc deficiency in Indonesia: Micronutrient interaction and effects of supplementation. Thesis. Netherlands: Wageningen University; 2001.
23. Corrales KM, Utter SL. Failure to thrive. In: Samour PQ, Helm KK, Lang CE. Handbook of Pediatric Nutrition 2nd ed. Maryland: Aspen Publishers, Inc; 1999:395-412.
24. Sudiana IGN. Pengaruh suplementasi seng terhadap morbiditas diare dan infeksi saluran pernafasan akut pada anak umur 6 bulan – 2 tahun. Tesis. Semarang: Universitas Diponegoro; 2005.

25. Golden MHN. Severe malnutrition. In: Childhood Malnutrition: its consequences and management. What is the etiology of kwarshiorkor? Joint symposium between Department of Pediatrics of Medicine Sebelas Maret University and The Centre for Human Nutrition University of Sheffield UK. Di Surakarta, 2001. J Nutr 2002;132(21):17s-22s.
26. Kohlmeier M. Nutrient metabolism. San Diego: Elsevier; 2003:685-91.
27. Gropper SS, Smith JL, Groff JL. Advanced nutrition and human metabolism, 4th ed. Australia: Thomson; 2005:436-45.
28. Swinkels JWGM, Kornegay ET, Verstegen MWA. Biology of zinc and biological value of dietary organic zinc complexes and chelates. Nutr. Research Reviews 1994;7:129-49.
29. Amaro AM, Chamorro D. Zinc: A mineral of complex biological activity. Albion research notes 2004;13(1):11-4.
30. King JS, Shames DM, Woodhouse LR. Zinc homeostasis in human. J Nutr 2000;130:1360s-6s.
31. Lukacik M, Thomas RL, Aranda JV. A Meta-analysis of the Effects of Oral Zinc in the Treatment of Acute and Persistent Diarrhea. Pediatrics 2008;121:326-36.
32. Brody RJ. Nutritional biochemistry. California: Academic Press; 1994:527-44.
33. Dietary Reference Intakes (DRIs): Recommended intakes for individuals. Food and Nutrition Board. Institute of Medicine, National Academies; 2004.

34. Shankar AH, Prasad AS. Zinc and immune function: The biological basis of altered resistance to infection. Am J Clin Nutr 1998;68(suppl):447s-63s.
35. Berger A. Science commentary: What does zinc do? BMJ 2002;325:1062-3.
36. Departemen Kesehatan RI. Pemantauan pertumbuhan balita. Jakarta: Dirjen Bina Kesehatan Masyarakat-Direktorat Gizi Masyarakat Depkes RI; 2002.
37. Soetjiningsih. Tumbuh kembang anak. Jakarta: Penerbit Buku Kedokteran EGC. 1998:1-62.
38. Satoto. Pertumbuhan dan perkembangan anak: pengamatan anak umur 0 – 18 bulan di Kecamatan Mlonggo, Kabupaten Jepara, Jawa Tengah. Disertasi. Semarang: Fakultas Kedokteran Universitas Diponegoro; 1990.
39. Martorell R, Habicht JP. Growth in early childhood in developing countries. In: Falkner F, Tanner JM. Human growth a comprehensive treatise. Vol.3. Methodology ecological, genetic, and nutritional effects on growth, 2nd ed. New York: Plenum Press; 1986:241-62.
40. Suharyono, Boediarso A, Halimun EM. Gastroenterologi anak praktis. Jakarta: Balai Penerbit FKUI; 1999.
41. Bhatnagar S, Taneja S. Zinc and cognitive development. British Journal of Nutrition 2001;85(supl.2):S139-45.
42. Wapnir RA. Zinc deficiency, malnutrition and the gastrointestinal tract. Am J Clin Nutr 2000;22 (suppl):1388s-92s.

43. Ruel MT, Rivera JA, Santizo MC, Lonnerdal B, Brown KH. Impact of zinc supplementation on morbidity from diarrhea and respiratory infections among rural Guatemalan children. Pediatrics 1997;99:808.
44. Nakamura T, Nishiyama S, Futagoishi-Suginohara Y, Matsuda I, Higashi A. Mild to moderate zinc deficiency in short children: effect of zinc supplementation on linear growth velocity. J Pediatr 1993;123:65.