

References

1. Sandstead HH. Understanding zinc: recent observations and interpretations. *J Lab Clin Med* 1994;124:322-7.
2. Institute of Medicine, Food and Nutrition Board. Dietary Reference Intakes for Vitamin A, Vitamin K, Arsenic, Boron, Chromium, Copper, Iodine, Iron, Manganese, Molybdenum, Nickel, Silicon, Vanadium, and Zinc. Washington, DC: National Academy Press, 2001.
3. Solomons NW. Mild human zinc deficiency produces an imbalance between cell-mediated and humoral immunity. *Nutr Rev* 1998;56:27-8.
4. Prasad AS. Zinc: an overview. *Nutrition* 1995;11:93-9.
5. Heyneman CA. Zinc deficiency and taste disorders. *Ann Pharmacother* 1996;30:186-7.
6. Simmer K, Thompson RP. Zinc in the fetus and newborn. *Acta Paediatr Scand Suppl* 1985;319:158-63.
7. Fabris N, Mocchegiani E. Zinc, human diseases and aging. *Aging (Milano)* 1995;7:77-93.
8. Maret W, Sandstead HH. Zinc requirements and the risks and benefits of zinc supplementation. *J Trace Elem Med Biol* 2006;20:3-18.
9. Prasad AS, Beck FW, Grabowski SM, Kaplan J, Mathog RH. Zinc deficiency: changes in cytokine production and T-cell subpopulations in patients with head and neck cancer and in noncancer subjects. *Proc Assoc Am Physicians* 1997;109:68-77.
10. Rink L, Gabriel P. Zinc and the immune system. *Proc Nutr Soc* 2000;59:541-52.
11. Shankar AH, Prasad AS. Zinc and immune function: the biological basis of altered resistance to infection. *Am J Clin Nutr* 1998;68:447S-63S.
12. Wintergerst ES, Maggini S, Hornig DH. Contribution of selected vitamins and trace elements to immune function. *Ann Nutr Metab* 2007;51:301-23.
13. Prasad AS. Effects of zinc deficiency on Th1 and Th2 cytokine shifts. *J Infect Dis* 2000;182 (Suppl):S62-8.
14. Bahl R, Bhandari N, Hambidge KM, Bhan MK. Plasma zinc as a predictor of diarrheal and respiratory morbidity in children in an urban slum setting. *Am J Clin Nutr* 1998;68 (2 Suppl):414S-7S.
15. Brooks WA, Santosham M, Naheed A, Goswami D, Wahed MA, Diener-West M, et al. Effect of weekly zinc supplements on incidence of pneumonia and diarrhoea in children younger than 2 years in an urban, low-income population in Bangladesh: randomised controlled trial. *Lancet* 2005;366:999-1004.
16. Meydani SN, Barnett JB, Dallal GE, Fine BC, Jacques PF, Leka LS, et al. Serum zinc and pneumonia in nursing home elderly. *Am J Clin Nutr* 2007;86:1167-73.
17. Black RE. Zinc deficiency, infectious disease and mortality in the developing world. *J Nutr* 2003;133:1485S-9S.
18. Lansdown AB, Mirastschijski U, Stubbs N, Scanlon E, Agren MS. Zinc in wound healing: theoretical, experimental, and clinical aspects. *Wound Repair Regen* 2007;15:2-16.
19. Anderson I. Zinc as an aid to healing. *Nurs Times* 1995;91:68, 70.
20. Evans JR. Antioxidant vitamin and mineral supplements for slowing the progression of age-related macular degeneration. *Cochrane Database Syst Rev* 2006;(2):CD000254.
21. Age-Related Eye Disease Study Research Group. A randomized, placebo-controlled, clinical trial of high-dose supplementation with vitamins C and E, beta carotene, and zinc for age-related macular degeneration and vision loss: AREDS report no. 8. *Arch Ophthalmol* 2001;119:1417-36.
22. Van Leeuwen R, Boekhoorn S, Vingerling JR, Witteman JC, Klaver CC, Hofman A, et al. Dietary intake of antioxidants and risk of age-related macular degeneration. *JAMA* 2005;294:3101-7.