

References cited for Vitamin D:

1. Bichoff-Ferrari HA, Giovannucci E, Willett WC, Diet Ick T, Dawson-Hughes B. Estimation of optimal serum concentrations of 25-hydroxyvitamin D for multiple health outcomes. *American Journal of Clinical Nutrition* 2006; 84: 18-28.
2. Calvo MS, Whiting SJ, Barton CN. Vitamin D fortification in the United States and Canada; current status and data needs [Review]. *American Journal of Clinical Nutrition* 2004;80: 1710S-6S.
3. DeLuca HF, Cantorna MT. Vitamin D: its role and uses in immunology [Review] *FASEB Journal* 2001; 15; 2579-85.
4. DeLuca HF and Zierold C. Mechanisms and functions of vitamin D. *Nutr Rev* 1998;56:S4-10.
5. Fairfield KM, and Fletcher RH. Vitamins for chronic disease prevention in adults. *J Am Med Assoc* 2002;287:3116-26.
6. Heaney RP. Long-latency deficiency disease: insights from calcium and vitamin D. *Am J Clin Nutr* 2003;78:912-9
7. Martinez ME and Willett W C. Calcium, vitamin D, and colorectal cancer: a review of the epidemiologic evidence. *Cancer Epidemiol. Biomark. Prev* 1998;7:163-68.
8. Need AG, Morris HA, Horowitz M, Nordin C. Effects of skin thickness, age, body fat, and sunlight on serum 25-hydroxyvitamin D. *AmJ ClinNutr* 1993; 58: 882-5.
9. Webb A, Holick M. The role of sunlight in cutaneous production of vitamin D₃. *Ann Rev Nutr* 1998;8:375-99.
10. U.S. Department of Agriculture (USDA) and U.S. Department of Health and Human Services. *Nutrition and Your Health: Dietary Guidelines for Americans*. 5th ed. USDA Home and Garden Bulletin No. 232, Washington, DC: USDA, 2000. <http://www.cnpp.usda.gov/DietGd.pdf>