

Literatur / Références

- 1 von-Arnim CAF. Hoch dosiertes Vitamin E beim Morbus Alzheimer – Pro. *Akt Neurol.* 2015;42:270–3.
- 2 Malone MA, Shiraz A. Testicular, Scrotal, and Penile Disorders. In: Heidelbaugh JJ, ed. Men's Health in Primary Care. Cham: Springer International Publishing. 2016:225–48.
- 3 Crawley H. Natural occurrence of vitamins in food. In: Ottaway PB, ed. The Technology of Vitamins in Food. Boston, MA: Springer US. 1993;19–41.
- 4 Mociocia G. The practice of Chinese medicine. New York, N.Y.: Churchill Livingstone / Elsevier. 1994.
- 5 Greendale GA, Barrett-Connor E, Edelstein S, Ingles S, Haile R. Lifetime Leisure Exercise and Osteoporosis The Rancho Bernardo Study. *American Journal of Epidemiology.* 1995;141:951–9.
- 6 Dickinson A, Blatman J, El-Dash N, Franco JC. Consumer usage and reasons for using dietary supplements: report of a series of surveys. *J Am Coll Nutr.* 2014;33:176–82.
- 7 Davidson ON, Levy E. Congenital Disorders of Lipid Transport. In: Guandalini S, Dhawan A, Branski D, eds. Textbook of Pediatric Gastroenterology, Hepatology and Nutrition: A Comprehensive Guide to Practice. Cham: Springer International Publishing. 2016;437–44.
- 8 Lin Y, Dueker SR, Burri BJ, Neidlinger TR, Clifford AJ. Variability of the conversion of β-carotene to vitamin A in women measured by using a double-tracer study design. *The American Journal of Clinical Nutrition.* 2000;71:1545–54.
- 9 David Smith A, Refsum H. Do we need to reconsider the desirable blood level of vitamin B12? *Journal of Internal Medicine.* 2012;271:179–82.
- 10 Morris MS, Selhub J, Jacques PF. Vitamin B-12 and Folate Status in Relation to Decline in Scores on the Mini-Mental State Examination in the Framingham Heart Study. *Journal of the American Geriatrics Society.* 2012;60:1457–64.
- 11 Bal BS, Finelli FC, Shope TR, Koch TR. Nutritional deficiencies after bariatric surgery. *Nat Rev Endocrinol.* 2012;8:544–56.
- 12 van der Beek ESJ, Monpellier VM, Eland I, Tromp E, van Ramshorst B. Nutritional Deficiencies in Gastric Bypass Patients; Incidence, Time of Occurrence and Implications for Post-operative Surveillance. *Obesity Surgery.* 2015;25:818–23.
- 13 Price AJ, Travis RC, Appleby PN, et al. Circulating Folate and Vitamin B12 and Risk of Prostate Cancer: A Collaborative Analysis of Individual Participant Data from Six Cohorts Including 6875 Cases and 8104 Controls. *European Urology.*
- 14 Modi AC, Zeller MH, Xanthakos SA, Jenkins TM, Inge TH. Adherence to vitamin supplementation following adolescent bariatric surgery. *Obesity.* 2013;21:E190–E5.
- 15 Lim LS, Mitchell P, Seddon JM, Holz FG, Wong TY. Age-related macular degeneration. *The Lancet.* 379:1728–38.
- 16 Rowan S, Taylor A. Gene-Diet Interactions in Age-Related Macular Degeneration. In: Bowes Rickman C, LaVail MM, Anderson ER, Grimm C, Hollyfield J, Ash J, eds. *Retinal Degenerative Diseases: Mechanisms and Experimental Therapy.* Cham: Springer International Publishing. 2016;95–101.
- 17 Wu J, Cho E, Willett W, Sastry S, Schaumberg D. Intakes of Lutein, Zeaxanthin, and Other Carotenoids and Age-Related Macular Degeneration During 2 Decades of Prospective Follow-up. *JAMA Ophthalmol.* 2015;133(12):1415–24 doi:10.1001/jamaophthalmol.2015.3590 2015.
- 18 Vishwanathan R, Johnson EJ. Lutein and Zeaxanthin and Eye Disease. In: Tanumihardjo AS, ed. *Carotenoids and Human Health.* Totowa, NJ: Humana Press. 2013;215–35.
- 19 Vishwanathan R, Chung M, Johnson EJ. A Systematic Review on Zinc for the Prevention and Treatment of Age-Related Macular DegenerationZinc and Age-Related Macular Degeneration. *Investigative Ophthalmology & Visual Science.* 2013;54:3985–98.
- 20 McGuinness MB, Karahalios A, Simpson JA, et al. Past physical activity and age-related macular degeneration: the Melbourne Collaborative Cohort Study Br J Ophthalmol. 2016.
- 21 Lindsley K, Li T, Ssemanda E, Virgili G, Dickersin K. Interventions for Age-Related Macular Degeneration: Are Practice Guidelines Based on Systematic Reviews? *Ophthalmology.* 2016;123:884–97.
- 22 Wu W, Weng Y, Guo X, et al. The Association Between Serum Vitamin D Levels and Age-Related Macular Degeneration: A Systematic Meta-Analytic ReviewVitamin D and Age-Related Macular Degeneration. *Investigative Ophthalmology & Visual Science.* 2016;57:2168–77.
- 23 Suter PM, Haller J, Hany A, Vetter W. Diuretic Use: A Risk Factor for Subclinical Thiamine Deficiency in Elderly Patients. *The Journal of Nutrition Health & Aging.* 2000;4:69–71.
- 24 Schoenenberger AW, Schoenenberger-Berzins R, der Maur CA, Suter PM, Vergopoulos A, Erne P. Thiamine supplementation in symptomatic chronic heart failure: a randomized, double-blind, placebo-controlled, cross-over pilot study. *Clinical Research in Cardiology.* 2012;101:159–64.
- 25 Suter PM, Vetter W. Diuretics and vitamin B1: are diuretics a risk factor for thiamin malnutrition? *Nutr Rev.* 2000;58:319–23.
- 26 Tatala SR, Kihamia CM, Kyungu LH, Svanberg U. Risk factors for anaemia in school children in Tanga Region, Tanzania. *Tabzania J of Health Research.* 2008;10:189–202.
- 27 Suter PM, Russell RM. Vitamin requirements of the elderly. *Am J Clin Nutr.* 1987;45:501–12.
- 28 Suter PM, Vetter WJ. Vitamine in der Geriatrie. Braucht der alte Mensch mehr Vitamine ? Moderne Geriatrie. 1994;10:180–8.
- 29 Scragg R, Holdaway I, Singh V, Metcalf P, Baker J, Dryson E. Serum 25-hydroxyvitamin D3 is related to physical activity and ethnicity but not obesity in a multicultural workforce. *Australian and New Zealand Journal of Medicine.* 1995;25:218–23.
- 30 Houston DK, Cesari M, Ferrucci L, et al. Association Between Vitamin D Status and Physical Performance: The InCHIANTI Study. *The Journals of Gerontology Series A: Biological Sciences and Medical Sciences.* 2007;62:440–6.
- 31 Weller RB. Sunlight Has Cardiovascular Benefits Independently of Vitamin D. *Blood Purification.* 2016;41:130–4.