

Psoriasis – unbegründete Angst vor Vitamin D

Leserbrief zu: Müller SM, Ivanova K, Itin P, et al: Therapie der Plaque-Psoriasis, Teil 1. Schweiz Medizin Forum. 2013;13(6):105–11.

Literatur / Références

- 1 Cech P, Garcia-Pascual B, Courvoisier B: Influence du soleil sur le taux circulant de 25-hydroxycalciférol chez des sujets normaux en Suisse. Schweiz Med Wschr. 1979;109:675–7.
- 2 Stoll D, Dudler J, Lamy O, et al: High prevalence of hypovitaminosis D in a Swiss rheumatology outpatient population. Swiss Med Wkly. 2011;141:w13196.
- 3 Janner M, Ballinari P, Mullis PE, et al: High prevalence of vitamin D deficiency in children and adolescents with type 1 diabetes. Swiss Med Wkly. 2010;140:w13091.
- 4 Holick MF: Environmental factors that influence the cutaneous production of vitamin D. Am J Clin Nutr. 1995;61:638s-45s (suppl).
- 5 Bischoff-Ferrari HA, Dawson-Hughes B, Baron JA, et al: Milk intake and risk of hip fracture in men and women: a meta-analysis of prospective cohort studies. J Bone Miner Res. 2011;26(4):833–9.
- 6 Holick MF, Binkley NC, Bischoff-Ferrari HA, et al: Guidelines for preventing and treating vitamin D deficiency and insufficiency revisited. J Clin Endocrinol Metab. 2012;97(4):1153–8.
- 7 Bischoff-Ferrari HA: Vitamin D: what is an adequate vitamin D level and how much supplementation is necessary? Best Pract Res Clin Rheumatol. 2009;23(6):789–95.