

References

L-63

1. Wacker M, Holick M. Vitamin D-effects on skeletal and extraskelatal health and the need for supplementation. *Nutrients*. 2013;(5):111-148.
2. Peterson C, Tosh A, Belenchia A. Vitamin D insufficiency and insulin resistance in obese adolescents. *Ther Adv Endocrinol Metab*. 2014;5(6):166–189.
3. Hossein-nezhad A, Holick M. Vitamin D for Health: A Global Perspective. *Mayo Clin Proc*. 2013;88(7):720-755.
4. Krul-Poel Y, Wijland H, Stam F, et al. Study protocol: a randomised placebo-controlled clinical trial to study the effect of vitamin D supplementation on glycaemic control in type 2 Diabetes Mellitus *SUNNY trial*. *BMC Endocr Disord*. 2014;14:59.
5. Rosen C, Adams J, Bikle D, Black D, Demay M, Manson J, et al. The nonskeletal effects of vitamin D: An Endocrine Society scientific statement. *Endocr Rev*. 2012;33(3):456–492.
6. Mesquita K, Igreja A, Costa I. Atopic dermatitis and vitamin D: facts and controversies. *An Bras Dermatol*. 2013; 88(6):945–953.
7. Ontario Health Technology Assessment Series. Clinical utility of Vitamin D testing. An evidence-based analysis. *Ont Health Technol Assess Ser*. 2010;10(2):1–93.
8. U.S. National Institutes of Health. ClinicalTrials.gov. Treatment study of Vitamin D deficiency in adolescents. ClinicalTrials.gov Identifier: NCT01784029.
9. U.S. National Institutes of Health. ClinicalTrials.gov. Trial to assess Vitamin D requirements in lactating women (DMUMs). ClinicalTrials.gov Identifier: NCT01349127.
10. Holick M, Binkley NC, Heike A, et al. Evaluation, treatment, and prevention of Vitamin D deficiency: An Endocrine Society Clinical Practice Guideline. *Clin Endocrinol Metab*. 2011; 96:1911–1930.
11. Mokry L, Ross S, Ahmad O, et al. Vitamin D and risk of multiple sclerosis: A Mendelian randomization study. *PLoS MED*. 2015;12(8):e1001866.
12. Pierrot-Deseilligny C, Rivaud-Pechoux S, Cleron P, et al. Relationship between 25-OH-D serum level and relapse rate in multiple sclerosis patients before and after vitamin D supplementation. *Ther Adv Neurol Disord*. 2012;5(4):187–198.
13. Pierrot-Deseilligny C, Souberbielle JC. Contribution of vitamin D insufficiency to the pathogenesis of multiple sclerosis. *Ther Adv Neurol Disord*. 2013;6(2):81–116.
14. U.S. National Institutes of Health. ClinicalTrials.gov. Vitamin D Supplementation in Multiple Sclerosis. ClinicalTrials.gov Identifier: NCT01490502.
15. Simpson S, Taylor B, Blizzard L, et al. Higher 25-hydroxyvitamin D is associated with lower relapse risk in multiple sclerosis. *Ann Neurol*. 2010;68:193-203.
16. Mowry E, Waubant E, McCulloch C, et al. Vitamin D status predicts new brain magnetic resonance imaging activity in multiple sclerosis. *Ann Neurol* 2012;72:234–240.
17. American Academy of Neurology (AAN). Taking vitamin D may benefit people with MS. Press Release. December 30, 2015. Accessed March 14, 2016.