

Suppléments de calcium: efficaces et inoffensifs en cas de fonction rénale normale?

Reto Krapf

Références

- 1 Warensjö E et al. Dietary calcium intake and risk of fracture and osteoporosis. *BMJ*. 2011;342:d1473.
- 2 <http://www.naehrwertdaten.ch>
- 3 Resnick LM. The role of dietary calcium in hypertension: A hierarchal overview. *Am J Hypertens*. 1999;12:99–112.
- 4 Tang BM et al : Use of calcium or calcium in combination with vitamin D to prevent fractures and bone loss in people aged 50 and older. *Lancet*. 2007;370:657–66.
- 5 Reid IR et al. Effect of calcium supplementation on hip fractures. *Osteoporos Int*. 2008;19:1119–23.
- 6 Chung M et al. Vitamin D with or without calcium supplementation for prevention of cancer and fractures. *Ann Intern Med*. 2011; 155:827–38.
- 7 Bolland MJ et al. Effect of calcium supplements on risk of myocardial infarction, cardiovascular events. *BMJ*. 2010;341:c3691.
- 8 Bolland MJ et al. Calcium supplements with and without vitamin D and cardiovascular events. *BMJ*. 2011;342:d2040.
- 9 Hsia J et al. Calcium/vitamin D supplementation and cardiovascular events. *Circulation*. 2007;115:846–54.
- 10 Lewis RJ et al: The effects of 3 years of calcium supplementatio on common carotid artey intimal medial thickness and carotid atherosclerosis in older Women. *JBMR*. 2014;29:534–41.