## JNHA: GERIATRIC SCIENCE

## ERRATUM

Published online: 2010 © The Journal of Nutrition, Health & Aging 2011

The Journal of Nutrition, Health & Aging DOI: 10.1007/s12603-011-0003-y

## Nutritional approach for inhibiting bone resorption in institutionalized elderly women with vitamin D insufficiency and high prevalence of fracture

## J.-P. Bonjour<sup>1</sup>, V. Benoit<sup>2</sup>, O. Pourchaire<sup>3</sup>, B. Rousseau<sup>2</sup>, J.-C. Souberbielle<sup>4</sup>

University Hospitals and Faculty of Medicine, Geneva, Switzerland. 1. Division of Bone Diseases, WHO Collaborating Center for Osteoporosis Prevention; 2. Groupe de Recherche Nutritionnelle, Yoplait, 150 rue Gallieni, 92641 Boulogne, France; 3. Hôpital Local Intercommunal de Morestel, 539 rue François Perrin, 38510 Morestel, France; 4. Laboratoire d'Explorations Fonctionnelles, Hôpital Necker-Enfant Malades, Paris, France. Corresponding author: Professor Jean-Philippe Bonjour, MD, Division of Bone Diseases, Geneva University Hospitals and Faculty of Medicine, Rue Micheli-du-Crest 24, CH – 1211 Geneva 14, Switzerland, Phone: +4122 372 99 50, Fax: +4122 382 99 73, Email: jean-philippe.bonjour@unige.ch

Erratum for the article "Nutritional approach for inhibiting bone resorption in institutionalized elderly women with vitamin D insufficiency and high prevalence of fracture" by J.P. Bonjour et al., J Nutr Health Aging. 2011 May;15(5):404-9. Abstract, page 404, the last part of the sentence on line 15 should be corrected as follows: "...., while those of CTX and **TRAP5b were significantly reduced.**" Result section, p. 406, right column, 2nd paragraph, line 1-3, should be similarly corrected by leaving out the word "PTH", since this biochemical variable decreased but not significantly, as indicated in Figure 1, and also mentioned in the discussion on p.407.