

Erratum

This erratum is being published to correct the errors in sequence of references and in insertion of wrong references on page 112 of the article titled “Current Recommendations for Laboratory Testing and Use of Bone Turnover Markers in Management of Osteoporosis 2012;32(2):105-12” (<http://dx.doi.org/10.3343/alm.2012.32.2.105>). The reference [30] should be deleted and the sequence of other references [29-33] should be rearranged as follows: The authors apologize for this error.

REFERENCES BEFORE CORRECTION

29. Glendenning P, Laffer LL, Weber HK, Musk AA, Vasikaran SD. Parathyroid hormone is more stable in EDTA plasma than in serum. *Clin Chem* 2002;48:766-7.
30. Chung SH, Kim TH, Lee HH. Relationship between Vitamin D level and bone mineral density in postmenopausal women from Bucheon area. *J Korean Society Osteoporosis* 2009;7:198-202.
31. Kim H, Ku SY, Kim SH, Choi YM, Moon SY, Kim JG. A study on vitamin D insufficiency in postmenopausal Korean women. *J Korean Society Osteoporosis* 2003;1:12-21.
32. Park HM, Kim JG, Choi WH, Lim SK, Kim GS. The vitamin D nutritional status of postmenopausal women in Korea. *Korean J Bone Metab* 2003;10:47-55.
33. So JS and Park HM. Relationship between parathyroid hormone, vitamin D and bone turnover markers in Korean postmenopausal women. *Korean J Obstet Gynecol* 2004;47:153-60.

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29. Kim H, Ku SY, Kim SH, Choi YM, Moon SY, Kim JG. A study on vitamin D insufficiency in post menopausal Korean women. *Osteoporosis* 2003;1:12-21.
30. Park HM, Kim JG, Choi WH, Lim SK, Kim GS. The vitamin D nutritional status of postmenopausal women in Korea. *Korean J Bone Metab* 2003;10:47-55.
31. So JS and Park HM. Relationship between parathyroid hormone, vitamin D and bone turnover markers in Korean postmenopausal women. *Korean J Obstet Gynecol* 2004;47:153-60.
32. Herrmann M, Harwood T, Gaston-Parry O, Kouzious D, Wong T, Lih A, et al. A new quantitative LC tandem mass spectrometry assay for serum 25-hydroxy vitamin D. *Steroids* 2010;75:1106-12.
33. Glendenning P, Laffer LL, Weber HK, Musk AA, Vasikaran SD. Parathyroid hormone is more stable in EDTA plasma than in serum. *Clin Chem* 2002;48:766-7.