

16. Boyne PJ, Marx RE, Nevins M, et al. A feasibility study evaluating rhBMP-2/absorbable collagen sponge for maxillary sinus floor augmentation. Feasibility study. *Int J Periodontics Restorative Dent*. 1997;17:11–25.
17. Hanisch O, Tatakis DN, Rohrer MD, Wöhrle PS, Wozney JM, Wikesjö UM. Bone formation and osseointegration stimulated by rhBMP-2 following subantral augmentation procedures in non-human primates. *Int J Oral Maxillofac Implants*. 1997;12:785–792.
18. Nevins M, Kirker-Head C, Nevins M, Wazney JA, Palmer R, Graharn D. Bone formation in the goat maxillary sinus induced by absorbable collagen sponge implants impregnated with recombinant human bone morphogenetic protein-2. *Int J Periodontics Restorative Dent*. 1996;16:8–19.
19. Cochran DL, Nummikoski PV, Jones AA, Makins SR, Turek TJ, Buser D. Radiographic analysis of regenerated bone around endosseous implants in the canine using recombinant human bone morphogenetic protein-2. *Int J Oral Maxillofac Implants*. 1997;12:739–748.
20. Kao DWK. The negative effect of combining rhBMP-2 and Bio-Oss on bone formation for maxillary sinus augmentation. *Int J Periodontics Restorative Dent*. 2012;32:61–67.
21. Marx RE, Garg AK. Bone graft physiology with use of platelet-rich plasma and hyperbaric oxygen. In: Jensen OT, ed. *The Sinus Bone Graft*. Chicago, Ill: Quintessence Publishing; 1999:183–190.
22. Misch CM. Bone augmentation of the atrophic posterior mandible for dental implants using rhbmp-2 and titanium mesh: clinical technique and early results. *Int J Periodontics Restorative Dent*. 2011;31:581–589.
23. Misch CM. The use of recombinant human bone morphogenetic protein-2 for the repair of extraction socket defects: a technical modification and case series report. *Int J Oral Maxillofac Implants*. 2010;25:1246–1252.
24. Wilson TG, Kornman Kenneth S. Restorative and esthetic treatment aspects of periodontal therapy. In: Caudill RF, Oringer RJ, Langer L, Langer B, Bahat O, Handelsman M, eds. *Fundamentals of Periodontics*. Chicago, Ill: Quintessence Publishing; 2003:544–553.
25. Tremblay G. Innovative advance occlusion planning with superimposed CT and optical scans. *Compend Contin Educ Dent*. 2011;32:50–58.

ERRATUM

In the 39(2), April 2013, issue of *Journal of Oral Implantology*, the article by Ohno M, Kimoto K, Toyoda T, Kawata K, and Arakawa H was published with an error in the title. The correct title for the article is “Fluoride-treated bio-resorbable synthetic nonceramic hydroxyapatite promotes proliferation and differentiation of human osteoblastic MG-63 cells” (*J Oral Implantol*. 2013;39:154-160).