

complications with implants and implant prosthesis. *J Prosthet Dent.* 2003;90:121–132.

23. Sadowsky S. Treatment considerations for maxillary implant overdentures: a systematic review. *J Prosthet Dent.* 2007;97:340–348.

24. Barrachina-Diez J, Jashkandi E, Stamp F, Etal S. Part 1: implant characteristics and loading protocols. A systematic literature review with meta-analysis. *Int J Oral Maxillofac Implants.* 2013;28:503–518.

25. Flanagan D. Flapless dental implant placement. *J Oral Implantol.* 2007;33:75–83.

26. Flanagan D. Fixed partial dentures and crowns supported by very small diameter-dental implants in compromised sites. *Implant Dent.* 2008;17:182–188.

27. Heydenrijk K, Raghoeber GM, Meijer HJ, ven der Reijden WA, Van Winkelhoff AJ, Stegenga B. Two-stage IMZ implants and ITI implants inserted in a single-stage procedure: a prospective comparative study. *Clin Oral Implants Res.* 2002;13:371–380.

28. Pound E, Murrell GA. An introduction to denture simplification. *J Prosthet Dent.* 1971;26:570–580.

29. Payne SH. A posterior set up to meet individual requirements. *Dent Digest.* 1941;47:20–22.

30. Flanagan D. Implant-supported fixed prosthetic treatment using very small-diameter implants: a case report. *J Oral Implantol.* 2006;32:34–37.

ERRATUM

In the 42(5), October 2016, issue of *Journal of Oral Implantology*, the article titled, “Accuracy of Dynamic Navigation for Dental Implant Placement—Model-Based Evaluation,” by Robert W. Emery, Scott A. Merritt, Kathryn Lank, and Jason D. Gibbs was published with an incomplete Acknowledgment. The correct Acknowledgment statement is as follows: “This work was conducted using a grant provided by X-Nav Technologies, LLC. Robert W. Emery is the Chief Medical Officer of X-Nav Technologies, LLC, and has an equity interest in X-Nav Technologies, LLC. Scott A. Merritt is the Chief Optical Engineer of X-Nav Technologies, LLC. Jason D. Gibbs is a Software Engineer at X-Nav Technologies, LLC.”