

## Literatur

### **Ridge Preservation mit *in situ* aushärtendem synthetischem Knochenersatzmaterial**

*Dr. Minas Leventis, Dr. Heiner Nagursky*

Implantologie Journal 4/14

1. Chan HL, Lin GH, Fu JH, et al. Alterations in bone quality after socket preservation with grafting materials: a systematic review. *Int J Oral Maxillofac Implants*. 2013;28:710-720.
2. Araújo MG, Lindhe J. Dimensional ridge alterations following tooth extraction. An experimental study in the dog. *J Clin Periodontol*. 2005;32:212-218.
3. Wang HL, Tsao YP. Mineralized bone allograft-plug socket augmentation: rationale and technique. *Implant Dent*. 2007;16:33-41.
4. Keith JD Jr, Salama MA. Ridge preservation and augmentation using regenerative materials to enhance implant predictability and esthetics. *Compend Contin Educ Dent*. 2007;28:614-621.
5. Palti A, Hoch T. A concept for the treatment of various dental bone defects. *Implant Dent*. 2002;11:73-78.
6. Harel N, Moses O, Palti A, et al. Long-term results of implants immediately placed into extraction sockets grafted with  $\beta$ -tricalcium phosphate: a retrospective study. *J Oral Maxillofac Surg*. 2013;71:e63-68.
7. Horváth A, Mardas N, Mezzomo LA, et al. Alveolar ridge preservation. A systematic review. *Clin Oral Investig*. 2013;17:341-363.
8. Trisi P, Rao W, Rebaudi A, Fiore P. Histologic effect of pure-phase beta-tricalcium phosphate on bone regeneration in human artificial jawbone defects. *Int J Periodontics Restorative Dent*. 2003;23:69-77.
9. Wennström JL, Derkx J. Is there a need for keratinized mucosa around implants to maintain health and tissue stability? *Clin Oral Implants Res*. 2012;23 Suppl 6:136-146.
10. Wang RE, Lang NP. Ridge preservation after tooth extraction. *Clin Oral Implants Res*. 2012;23 Suppl 6:147-156.