

## Literatur

### Kurz und schmerzlos

Dr. Volker Knorr/Eislingen, Fils

### Implantologie Journal 5/2011

- (1) Block MS, Mercante DE, Lurette D, Mohamed W, Ryser M, Castellon P. Prospective evaluation of immediate and delayed provisional single tooth restorations. *J Oral Maxillofac Surg.* 2009 Nov; 67(11 Suppl): 89-107.
- (2) Ackermann K. Extraction site management using a natural bone mineral containing collagen: rationale and retrospective case study. *Int J Periodontics Restorative Dent.* 2009 Oct; 29(5): 489-97.
- (3) Araújo M, Linder E, Lindhe J. Effect of a xenograft on early bone formation in extraction sockets: an experimental study in dog. *Clin Oral Implants Res.* 2009 Jan; 20(1): 1-6.
- (4) Araújo MG, Lindhe J. Ridge preservation with the use of Bio-Oss collagen: A 6-month study in the dog. *Clin Oral Implants Res.* 2009 May; 20(5): 433-40.
- (5) Botticelli D, Renzi A, Lindhe J, Berglundh T. Implants in fresh extraction sockets: a prospective 5-year follow-up clinical study. *Clin Oral Implants Res.* 2008 Dec; 19(12): 1226-32.
- (6) Fickl S, Zuh O, Wachtel H, Stappert CF, Stein JM, Hürzeler MB. Dimensional changes of the alveolar ridge contour after different socket preservation techniques. *J Clin Periodontol.* 2008 Oct; 35(10): 906-13.
- (7) Brkovic BM, Prasad HS, Konandreas G, Milan R, Antunovic D, Sándor GK, Rohrer MD. Simple preservation of a maxillary extraction socket using beta-tricalcium phosphate with type I collagen: preliminary clinical and histomorphometric observations. *J Can Dent Assoc.* 2008 Jul; 74(6): 523-8.
- (8) Steiner GG, Francis W, Burrell R, Kallet MP, Steiner DM, Macias R. The healing socket regeneration. *Compend Contin Educ Dent.* 2008 Mar; 29(2): 114-6, 118, 120-4 passim.
- (9) Fickl S, Zuh O, Wachtel H, Bolz W, Huerzeler M. Tissue alterations after tooth extraction with and without surgical trauma: a volumetric study in the beagle dog. *J Clin Periodontol.* 2008 Apr; 35(4): 356-63.
- (10) Trombelli L, Farina R, Marzola A, Bozzi L, Liljenberg B, Lindhe J. Modeling and remodeling of human extraction sockets. *J Clin Periodontol.* 2008 Jul; 35(7): 630-9.
- (11) Araújo M, Linder E, Wennström J, Lindhe J. The influence of Bio-Oss Collagen on healing of an extraction socket: an experimental study in the dog. *Int J Periodontics Restorative Dent.* 2008 Apr; 28(2): 123-35.
- (12) Barone A, Aldini NN, Fini M, Giardino R, Calvo Guirado JL, Covani U. Xenograft versus extraction alone for ridge preservation after tooth removal: a clinical and histomorphometric study. *J Periodontol.* 2008 Aug; 79(8): 1370-7.
- (13) Calixto RF, Teófilo JM, Brentegani LG, Lamano-Carvalho TL. Grafting of tooth extraction

socket with inorganic bovine bone or bioactive glass particles: comparative histometric study in rats. *Implant Dent.* 2007 Sep; 16(3): 260-9.

(14) Araújo M, Sukekava F, Wennström J, Lindhe J. Ridge alterations following implant placement in fresh extraction sockets – An experimental study in the dog. *J Clin Periodontol* 2005 June; 32(6): 645-652.

(15) Nevins M, Camelo M, De Paoli S, Schenk R, Parma-Benefati S, Simion M, Tinti C, Wagenberg B.

A study of the fate of the buccal wall of extraction sockets of teeth with prominent roots. *Int Periodontics Restorative Dent.* 2006 Feb; 26(1): 19-29.

(16) Araújo MG, Wennström JL, Lindhe J. Modeling of the buccal and lingual bone walls of fresh extraction sites following implant installation. *Clin Oral Implants Res.* 2006 Dec; 17(6): 606-14.

(17) Shakibaie B. Socket and Ridge Preservation from the three-dimensional perspective – A clinical study. *ZKI* 04/2009: 369-377.