

LITERATUR

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Thema: Das periimplantäre Gewebe – ein Update

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- (1) Araujo MG, Lindhe J: Dimensional ridge alterations following tooth extraction. An experimental study in the dog. *J Clin Peri-odontol* 2005; 32: 212–218.
- (2) Araujo 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; 28: 123–135.
- (3) Cardaropoli D, Cardaropoli G: Preservation of the postextracti- on alveolar ridge: a clinical and histologic study. *Int J Periodon- tics Restorative Dent*. 2008 Oct; 28(5):469–477.
- (4) Schropp L, Wenzel A, Kostopoulos L, Karring T: Bone healing soft tissue contour changes followig single-tooth extraction: A cli- nical and radiographic 12- month prospective study. *Int J Peri- odontics Restorative Dent* 2003;23:313–323.
- (5) Strietzel FP, Shakibaie-M B: Der Einsatz des TefGen-FD®-Mem- bran zum Erhalt des Alveolarkamms nach Zahnextraktionen: eine klinische Studie. *Dtsch Zahnärztl Z* 1998; 12:883–886.
- (6) Lee JH, Lee JS, Baek WS, Lim HC, Cha JK, Choi SH, Jung UW. Assessment of dehydrothermally cross-linked collagen membrane for guided bone regeneration around peri-implant dehiscence defects: a randomized single-blinded clinical trial. *J Periodontal Implant Sci*. 2015 Dec;45(6):229-37.
- (7) Lin GH, Chan HL, Wang HLJ.: The significance of keratinized mucosa on implant health: a systematic review. *J Periodontolo*. 2013 Dec; 84(12):1755-67.
- (8) Liu C, Su Y, Tan B, Ma P, Wu G, Li J, Geng W.: Reconstruction of attached soft tissue around dental implants by acellular dermal matrix grafts and resin splint. *Int J Clin Exp Med*. 2014 Dec 15; 7(12):4666-76.
- (9) Fickl S.: Peri-implant mucosal recession: Clinical significance and therapeutic opportunities. *Quintessence Int*. 2015 Sep; 46(8):671-6.
- (10) Chiu YW, Lee SY, Lin YC, Lai YL.:Significanca oft he width of keratinized mucosa on peri-implant health. *J Chin Med Assoc*. 2015 Jul; 78(7):389-94.
- (11) Roos-Jansaker AM et al.:Nine-to fourteen-year follow-up of implant treatment. Part I: implant loss and associations to various factors. *J Clin Periodontol* 33, 283-289 (2006).
- (12) Roos-Jansaker AM et al.:Nine-to fourteen-year follow-up of implant treatment. Part II: presence of peri-implant lesions. *J Clin Periodontol* 33, 290-295 (2006).
- (13) Roos-Jansaker AM et al.:Nine-to fourteen-year follow-up of implant treatment. Part I: factors associated with peri-implant lesions. *J Clin Periodontol* 33, 296-301 (2006).

- (14) Block MS et al.: Hydroxyapatite-coated cylindrical implants in the posterior mandible: 10-year observations. *Int J Oral Maxillofac Implants* 11, 626-633 (1996).
- (15) Deporter DA et al.: A histological evaluation of a functional endosseous, porous-surfaced, titanium alloy dental implant system in the dog. *J Dent Res* 67, 1190-1195 (1988).
- (16) Kirsch A, Ackermann KL: The IMZ osteointegrated implant system. *Dent Clin North Am* 33, 733-791 (1989).
- (17) McGuire MK & Scheyer ET. *J Periodontol*. Aug. 2010; 81(8):1108-17
- (18) Sanz M, et al. *J Clin Periodontol*. Okt. 2009;36(10):868-76
- (19) Anderson LE, Inglehart MR, El-Kholy K, Eber R, Wang HL.: Implant associated soft tissue defects in anterior maxilla: a randomized control trial comparing subepithelial connective tissue graft and acellular dermal matrix allograft.: *Implant Dent*. 2014 Aug; 23(4):416-25.
- (20) Lima RS, Peruzzo DC, Napimoga MH, Saba-Chuifi E, Santos-Pereira SA, Martinez EF.: Evaluation of the Biological Behavior of Mucograft in Human Gingival Fibroblasts: An In Vitro Study. *Braz Dent J*. 2015 Dec; 26 (6):602-6.
- (21) Schmitt CM, Moest T, Lutz R, Werhahn F, Neukam FW, Schlegel KA.: Long-term outcomes after vestibuloplasty with a porcine collagen matrix (Mucograft) versus the free gingival graft: a comparative prospective clinical trial.: *Clin Oral Implants Res*. 2015 Feb 27. (Epub ahead of print).
- (22) Basetti RG, Stähli A, Basetti MA, Scucan A.: Soft tissue augmentation procedures at second-stage surgery: a systematic review. *Clin Oral Investig*. 2016 Apr. 4. (Epub ahead of print).