

Ausgabe: ZWP spezial 10/17

Thema: Die vereinfachte augmentative Versorgung der Extraktionsalveole

Autor: Dr. Frederic Kauffmann

1. Schropp L, Wenzel A, Kostopoulos L, Karring T. Bone Healing and Soft Tissue Contour Changes Following Single-Tooth Extraction: A Clinical and Radiographic 12-Month Prospective Study. International Journal of Periodontics & Restorative Dentistry 2003;23:313-323.
2. Barone A, Borgia V, Covani U, Ricci M, Piattelli A, Iezzi G. Flap versus flapless procedure for ridge preservation in alveolar extraction sockets: a histological evaluation in a randomized clinical trial. Clin Oral Implants Res 2015;26:806-813.
3. Barone A, Todisco M, Ludovicetti M, Gualini F, Aggstaller H, Torres-Lagares D, et al. A prospective, randomized, controlled, multicenter evaluation of extraction socket preservation comparing two bovine xenografts: clinical and histologic outcomes. Int J Periodontics Restorative Dent 2013;33:795-802.
4. Jung RE, Philipp A, Annen BM, Signorelli L, Thoma DS, Hammerle CH, et al. Radiographic evaluation of different techniques for ridge preservation after tooth extraction: a randomized controlled clinical trial. J Clin Periodontol 2013;40:90-98.
5. Fickl S, Zuh O, Wachtel H, Kebschull M, Hurzeler MB. Hard tissue alterations after socket preservation with additional buccal overbuilding: a study in the beagle dog. J Clin Periodontol 2009;36:898-904.
6. MacBeth N, Trullenque-Eriksson A, Donos N, Mardas N. Hard and soft tissue changes following alveolar ridge preservation: a systematic review. Clin Oral Implants Res 2016.
7. Brkovic BMB, Prasad HS, Rohrer MD, Konandreas G, Agrogiannis G, Antunovic D, Sandor GKB (2012). Beta-tricalcium phosphate/type I collagen cones with or without a barrier membrane in human extraction socket healing: clinical, histologic, histomorphometric, and immunohistochemical evaluation. Clin. Oral. Invest. 2012(16):581- 590.
8. Darby I, Chen ST, Buser D (2009). Ridge Preservation Techniques for Implant Therapy. Int J Oral Maxillofac Impl 2009;24(SUPPL):260–271
9. Friedmann A, Gissel K, Soudan M, Kleber BM, Pitaru S, Dietrich T. (2011); Randomized controlled trial on lateral augmentation using two collagen membranes:

morphometric results on mineralized tissue compound. *J Clin Periodontol.* 38: 677-685 15.

10. Klinger A, Asad R, Shapira L, Zubery Y. (2010) In vivo degradation of collagen barrier membranes exposed to the oral cavity. *Clin. Oral Impl. Res.* 21, 873–876.

11. Le B, Rohrer MD, Prasad HS. (2010) Screw “Tent-Pole” Grafting Technique for Reconstruction of Large Vertical Alveolar Ridge Defects Using Human Mineralized Allograft for Implant Site Preparation. *J Oral Maxillofac Surg* 2010;68:428-435.

12. Nissan J, Ghelfan O, Mardinger O, Calderon S, Chaushu G (2009) Efficacy of Cancellous Block Allograft Augmentation Prior to Implant Placement in the Posterior Atrophic Mandible“ DOI 10.1111/j.1708-8208.2009.00219.x

13. Scheyer ET, McGuire MK. (2014) Evaluation of Premature Membrane Exposure and Early Healing in Guided Bone Regeneration Peri-Implant Dehiscence and Fenestration Defects with a Slowly Resorbing Porcine Collagen Ribose Cross-Linked Membrane: A Consecutive Case Series. *Clinical Advances in Periodontics;* 2014; DOI: 10.1902/cap.2014.13008.