

LITERATUR

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Thema: Frontzahn­lücke mit vestibulärem Knochendefizit
Minimalinvasive Versorgung

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1. Buser D, Martin W, Belser U. Optimizing esthetics for implant restorations in the anterior maxilla: anatomic and surgical considerations. *Int J Oral Maxillofac Implants* 2004; 19:43-61.
2. Clavero J. Lundgren S. Ramus or chin grafts for maxillary sinus inlay and local onlay augmentation: Comparison of donor site morbidity and complications. *Clin Implant Dent Relat Res* 2003; 5:154-160.
3. Hanser T. Khoury F. Extraction site management in the esthetic zone using autogenous hard and soft tissue grafts: a 5-year consecutive clinical study. *Int J Periodontics restorative Dent* 2014; 34:305-312.
4. Heberer S. Al-Chawaf B. Jablonski C. Nelson JJ. Lage H. Nelson K. Healing of ungrafted and grafted extraction sockets after 12 weeks: a prospective clinical study. *Int J Oral Maxillofac Implants* 2011; 26:385-92.
5. Khoury F. Doliveux R. The bone core technique for the augmentation of limited bony defects: Five year prospective study with a new minimally invasive technique. *Int J Periodontics Restorative Dent* 2018; 38:199-207.
6. Khoury F. Hanser T. Mandibular bone block harvesting from the retromolar region: a 10-year prospective clinical study. *Int J Oral Maxillofac Implants*. 2015; 30:688-97.
7. Khoury F. Happe A. The palatal subepithelial connective tissue flap method for soft tissue management to cover maxillary defects: a clinical report. *Int J Oral Maxillofac Implants*. 2000; 15:415-418.
8. Khoury F. Khoury C. Mandibular bone block grafts: diagnosis, instrumentation, harvesting techniques and surgical procedures. In: Khoury F, Antoun H, Missika P (eds). *Bone Augmentation in Oral Implantology*. London: Quintessence publishing Co, Ltd; 2007:115-213.

9. Khoury F. Pape FW. Burned Bone Syndrom: Das Syndrom des verbrannten Knochens. Z Zahnärztl Implantol 1999; 15:12-18
10. Klijn RJ. Meijer GJ. Bronkhorst EM. Jansen JA. A meta-analysis of histomorphometric results and graft healing time of various biomaterials compared to autologous bone used as sinus floor augmentation material in humans. Tissue Eng Part B Rev 2010; 16:493-507.
11. Marzadori, Matteo, Stefanini M, Mazzotti C, Ganz S, Sharma P, Zucchelli G. Soft-tissue augmentation procedures in edentulous esthetic areas. Periodontology 2000, 2018, 77:111-122.
12. Miron RJ. Gruber R, Hedbom E, Saulacic N, Zhang Y, Sculean A, Bosshardt DD, Buser D. Impact of bone harvesting techniques on cell viability and the release of growth factors of autografts. Clin Implant Dent Relat Res 2013; 15:481-489.
13. Nkenke E. Radespiel-Tröger M. Wiltfang J. Schultze-Mosgau S. Winkler G. Neukam FW. Morbidity of harvesting of retromolar bone grafts: a prospective study. Clin Oral Implants Res 2002; 13:514-521.
14. Ross SB. Pette GA. Parker WB. Hardigan P. Gingival margin changes in maxillary anterior sites after single immediate implant placement and provisionalization: a 5-year retrospective study of 47 patients. Int J Oral Maxillofac Implants 2014; 29:127-34.