

Literatur

Orale Rehabilitation eines atrophischen Oberkiefers mit intraoralen Knochentransplantaten

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1. Boyne PJ. Osseous reconstruction of the maxilla and the mandible: surgical techniques using titanium mesh and bone mineral. Chicago, IL: Quintessence, 1997.
2. Khoury F (2009) Augmentativen Verfahren in der Implantologie Quintessenz
3. Esposito M, et al. (2009) Interventions for replacing missing teeth: horizontal and vertical bone augmentation techniques for dental implant treatment Cochrane Database Syst Rev(4) CD003607.
4. Sittitavornwong S & Gutta R (2010) Bone graft harvesting from regional sites Oral Maxillofac Surg Clin North Am 22(3) 317-330, v-vi.
5. Lorenzoni M, et al. (2002) Evaluation of implants placed with barrier membranes. A retrospective follow-up study up to five years Clin Oral Implants Res 13(3) 274-280.
6. Lauer, G. & Schilli, W. (1994) Collected, implant cavity borings used as periimplant osseous augmentation material. International Journal of Oral and Maxillofacial Implants 9: 437-443.
7. Zaffe D & D'Avenia F (2007) A novel bone scraper for intraoral harvesting: a device for filling small bone defects Clin Oral Implants Res 18(4) 525-533.
8. Kreisler M, et al. (2003) Residual ridge resorption in the edentulous maxilla in patients with implant-supported mandibular overdentures: an 8-year retrospective study Int J Prosthodont 16(3) 295-300.
9. Jensen SS & Terheyden H (2009) Bone augmentation procedures in localized defects in the alveolar ridge: clinical results with different bone grafts and bone-substitute materials Int J Oral Maxillofac Implants 24 Suppl 218-236.
10. Cawood JI, et al. (2007) The evolution of preimplant surgery from preprosthetic surgery Int J Oral Maxillofac Surg 36(5) 377-385.
11. Listrom RD & Symington JM (1988) Osseointegrated dental implants in conjunction with bone grafts Int J Oral Maxillofac Surg 17(2) 116-118.
12. Misch CE & Dietsch F (1991) Autogenous bone grafts for endosteal implants--indications and failures Int J Oral Implantol 8(1) 13-20.
13. Isaksson S & Alberius P (1992) Maxillary alveolar ridge augmentation with onlay bone-grafts and immediate endosseous implants J Craniomaxillofac Surg 20(1) 2-7.
14. Kessler P, et al. (2005) Harvesting of bone from the iliac crest--comparison of the anterior and posterior sites Br J Oral Maxillofac Surg 43(1) 51-56.
15. Misch CM (1997) Comparison of intraoral donor sites for onlay grafting prior to implant placement Int J Oral Maxillofac Implants 12(6) 767-776.
16. Nkenke E, et al. (2002) Morbidity of harvesting of retromolar bone grafts: a prospective study Clin Oral Implants Res 13(5) 514-521.
17. Reissmann DR, et al. (2013) Impact of donor site for bone graft harvesting for dental implants on health-related and oral health-related quality of life Clin Oral Implants Res 24(6) 698-705.
18. Nkenke E & Neukam FW (2014) Autogenous bone harvesting and grafting in advanced jaw resorption: morbidity, resorption and implant survival Eur J Oral Implantol 7 Suppl 2 S203-217.
19. Khoury, F. Hanser, T, Die laterale Knochenblockaugmentation, Ein biologisches Konzept, Implantologie 22 (2014), Nr. 3 (25.09.2014) Seite 233-246.
20. Khoury F, Hidajat H. Secure and effective stabilization of different sized autogenous bone grafts. JOS 2011;2:1-6.

21. Korsch M, Walther W, Bartols A: Knochenblocktransplantation auf Distanz zum Kieferknochen zur dreidimensionalen Rekonstruktion bei ausgeprägter lateraler und vertikaler Atrophie. *Z Zahnärztl Implantol* 2013; 29: 321-329.
22. Pallesen L, et al. (2002) Influence of particle size of autogenous bone grafts on the early stages of bone regeneration: a histologic and stereologic study in rabbit calvarium *Int J Oral Maxillofac Implants* 17(4) 498-506.
23. Khoury F, Happe A. Temporäre Implantate bei ausgedehnten Kieferkammaugmentationen - Ergebnisse einer klinischen Studie, *Implantologie* 2001;9: 375-87.
24. Khoury F. Chirurgische Aspekte und Ergebnisse zur Verbesserung des Knochenlagers vor implantologischen Maßnahmen. *Implantologie* 1994;3:237–247.
25. Khoury F, Happe A (1999) Zur Diagnostik und Methodik von intraoralen Knochenentnahmen *Z Zahnärztl Implantol* 15:167-176.
26. Hanser T, Khoury F. Sichere Verfahren zur Knochenblockentnahme aus dem Unterkiefer. *Z Oral Implant* 2006;2: 72–79. .
27. Khoury F, Happe A, Basner C, Neugebauer J: Utilizing diamond discs for harvesting bone blocks. Scientific Poster: 8th International Congress on Reconstructive and Preprosthetic Surgery, San Diego, USA, April 15 – 17, 1999.
28. Khoury F (2013) The bony lid approach in pre-implant and implant surgery: a prospective study *Eur J Oral Implantol* 6(4) 375-384.
29. Khoury F & Hensher R (1987) The bony lid approach for the apical root resection of lower molars *Int J Oral Maxillofac Surg* 16(2) 166-170.
30. Khoury F: Chirurgische Aspekte und Ergebnisse zur Verbesserung des Knochenlagers vor implantologischen Maßnahmen. *Z Implantol* 1994; 3, 237-43.
31. Tunkel J, et al. (2013) Changes in soft tissue dimensions following three different techniques of stage-two surgery: a case series report *Int J Periodontics Restorative Dent* 33(4) 411-418.
32. Bruschi GB, et al. (2014) Clinical study of flap design to increase the keratinized gingiva around implants: 4-year follow-up *J Oral Implantol* 40(4) 459-464.
33. Bengazi F, et al. (1996) Recession of the soft tissue margin at oral implants. A 2-year longitudinal prospective study *Clin Oral Implants Res* 7(4) 303-310.
34. Khoury F & Happe A (2000) Soft tissue management in oral implantology: a review of surgical techniques for shaping an esthetic and functional peri-implant soft tissue structure *Quintessence Int* 31(7) 483-499.
35. Pape, F. Khoury, F., Khoury, C. Behandlungskonzept bei komplexen implantatprothetischen Rehabilitationen–Ein klinischer Erfahrungsbericht. *Implantologie* 2003; 11:259-70.
36. Dawson A, Chen S. *The SAC Classification in Implant Dentistry*. Berlin: Quintessence, 2009.
37. Bidra AS & Almas K (2013) Mini implants for definitive prosthodontic treatment: A systematic review *J Prosthet Dent* 109(3) 156-164.
38. Kane AA, et al. (2000) The course of the inferior alveolar nerve in the normal human mandibular ramus and in patients presenting for cosmetic reduction of the mandibular angles *Plast Reconstr Surg* 106(5) 1162-1174; discussion 1175-1166.
39. Cordaro L, et al. (2013) Reconstruction of the moderately atrophic edentulous maxilla with mandibular bone grafts *Clin Oral Implants Res* 24(11) 1214-1221.
40. Schwartz-Arad D & Levin L (2005) Intraoral autogenous block onlay bone grafting for extensive reconstruction of atrophic maxillary alveolar ridges *J Periodontol* 76(4) 636-641.
41. Günzel H-J, Khoury F. Morphologische Untersuchungen von Knochenbiopsien nach autogener Alveolar-Extensionsplastik am unentkalkten Kunststoffeingebetteten Schliffpräparat. In: *Jahrbuch für Orale Implantologie*, Berlin: Quintessenz, 1993: 153-156. .
42. Sun YX, et al. (2014) A comparison of osteocyte bioactivity in fine particulate bone powder grafts vs larger bone grafts in a rat bone repair model *Acta Histochem*.

43. Boyce BF & Xing L (2008) Functions of RANKL/RANK/OPG in bone modeling and remodeling Arch Biochem Biophys 473(2) 139-146.
44. Kular J, et al. (2012) An overview of the regulation of bone remodelling at the cellular level Clin Biochem 45(12) 863-873.
45. De Marco AC, et al. (2005) Revascularization of autogenous block grafts with or without an e-PTFE membrane Int J Oral Maxillofac Implants 20(6) 867-874.