

LITERATUR

Ausgabe: Jahrbuch Implantologie 2019

Thema: Die komplexe implantologisch-augmentative Rehabilitation in der ästhetischen Zone

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1. Pape FW, Khoury C, Khoury F: Behandlungskonzept bei komplexen implantatprothetischen Rehabilitationen – Ein klinischer Erfahrungsbericht. *Implantologie* 2003;11:259-270
2. Sbordone L, Toti P, Menchini-Fabris G, Sbordone C, Guidetti F: Implant survival in maxillary and mandibular osseous onlay grafts and native bone: a 3-year clinical and computerized tomographic follow-up, *Int J Oral Maxillofac Implants* 2009;24:695-703.
3. Khoury F, Khoury C: Mandibular bone block grafts: instrumentation, harvesting technique and application, *Journal de Parodontologie& d'Implantologie Orale* 2005;25:15-34.
4. Khoury F, Hanser T: [O 056] Method and results in harvesting mandibular bone block grafts, *Clin Oral Implants Res - Oral presentation at the 17th EAO Warsaw* 2008;19:853-654.
5. Khoury F, Happe A: Soft tissue management in oral implantology: a review of surgical techniques for shaping an esthetic and functional peri-implant soft tissue structure, *Quintessence Int* 2000;31:483-499.
6. Lindgren C1, Mordenfeld A, Johansson CB, Hallman M.: A 3-year clinical follow-up of implants placed in two different biomaterials used for sinus augmentation, *Int J Oral Maxillofac Implants*. 2012 Sep-Oct;27(5):1151-62.
7. Chiapasco M1, Ronchi P.: Sinus lift and endosseous implants--preliminary surgical and prosthetic results, *Eur J Prosthodont Restor Dent*. 1994 Sep;3(1):15-21
8. Khoury F, Hanser T.: Mandibular bone block harvesting from the retromolar region: a 10-year prospective clinical study, *Int J Oral Maxillofac Implants*. 2015 May-Jun;30(3):688-97. doi: 10.11607/jomi.4117.
9. Grogard N1, Verleye G2, Mavreas D3, Vande-Vannet B3.: 10.4317/jced.54146. eCollection 2017 Sep. Updated secondary implant stability data of two dental implant systems. A retrospective cohort study, *J Clin Exp Dent*. 2017 Sep 1;9(9):e1121-e1128. Doi.
10. Yao KT, Chen CS, Cheng CK, Fang HW, Huang CH, Kao HC, Hsu ML1.: Optimization of the conical angle design in conical implant-abutment connections: A pilot study based on the finite element method, *J Oral Implantol*. 2017 Nov 1. doi: 10.1563/aaid-joi-D-17-00149. [Epub ahead of print].

11. Vindasiute E1,2, Puisys A1,2, Maslova N2, Linkeviciene L3, Peciuliene V3, Linkevicius T1,2,3.: Clinical Factors Influencing Removal of the Cement Excess in Implant-Supported Restorations, *Clin Implant Dent Relat Res.* 2015 Aug;17(4):771-8. doi: 10.1111/cid.12170. Epub 2013 Nov 14.
12. Zeltner M1, Flückiger LB1, Hämmerle CH1, Hüsler J2, Benic GI1.: Jan 8. Volumetric analysis of chin and mandibular retromolar region as donor sites for cortico-cancellous bone blocks, *Clin Oral Implants Res.* 2016 Aug;27(8):999-1004. doi: 10.1111/cir.12746. Epub 2016.