

Publication: implants 4/2016, pp. 8-10

Title: Survival of allogenic corticocancellous bone blocks
Horizontal alveolar process augmentation for implant placement

Author(s): Dr Dadi Hrafnkelsson, M.Sc., Denmark

Literature

1. Lutz R, Neukam FW, Simion M, Schmitt CM. Long-term outcomes of bone augmentation on soft and hard-tissue stability: a systematic review. *Clin Oral Implants Res.* 2015;26:103-122. doi:10.1111/clr.12635.
2. Stanford CM. Achieving and maintaining predictable implant esthetics through the maintenance of bone around dental implants. *Compendium of continuing education in dentistry (Jamesburg, N.J. : 1995)* 23, 13-20 (2002).
3. Grunder U, Gracis S, Capelli M. Influence of the 3-D bone-to-implant relationship on esthetics. *Int J Periodontics Restorative Dent.* 2005;25:113-119.
4. Esposito M, Grusovin MG, Coulthard P, Worthington H V. The efficacy of various bone augmentation procedures for dental implants: a Cochrane systematic review of randomized controlled clinical trials. *Int J Oral Maxillofac Implants.* 2006;21:696-710. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/17066630>.
5. Hjørting-Hansen E. Bone grafting to the jaws with special reference to reconstructive preprosthetic surgery. A historical review. *Mund Kiefer Gesichtschir.* 2002;6:6-14. doi:10.1007/s10006-001-0343-6.
6. U M. How to store autologous bone perioperatively.
7. Cawood JI, Howell RA. A classification of the edentulous jaws. *Int J Oral Maxillofac Surg.* 1988;17:232-236. doi:10.1016/S0901-5027(88)80047-X.
8. Barone A, Varanini P, Orlando B, Tonelli P, Covani U. Deep-Frozen Allogeneic Onlay Bone Grafts for Reconstruction of Atrophic Maxillary Alveolar Ridges: A Preliminary Study. *J Oral Maxillofac Surg.* 2009;67(6):1300-1306. Available at: <http://linkinghub.elsevier.com/retrieve/pii/S0278239109000548?showall=true>.
9. Contar CMM, Sarot JR, Bordini J, Galvão GH, Nicolau GV, Machado MAN. Maxillary ridge augmentation with fresh-frozen bone allografts. *J Oral Maxillofac Surg.* 2009;67(6):1280-5. doi:10.1016/j.joms.2008.11.010.
10. Carinci F, Brunelli G, Franco M, et al. A Retrospective Study on 287 Implants Installed in Resorbed Maxillae Grafted with Fresh Frozen Allogeneous Bone. :91-98. doi:10.1111/j.1708-8208.2008.00133.x.
11. Sjöström M, Sennerby L, Nilson H, Lundgren S. Reconstruction of the atrophic edentulous maxilla with free iliac crest grafts and implants: A 3-year report of a prospective clinical study. *Clin Implant Dent Relat Res.* 2007;9(1):46-59. doi:10.1111/j.1708-8208.2007.00034.x.
12. Krasny M, Krasny K, Fiedor P, Zadurska M, Kamiński A. Long-term outcomes of the use of allogeneic, radiation-sterilised bone blocks in reconstruction of the atrophied alveolar ridge in the maxilla and mandible. *Cell Tissue Bank.* 2015;16(4):631-638. doi:10.1007/s10561-015-9512-y.
13. Araújo PPT, Oliveira KP, Montenegro SCL, Carreiro AFP, Silva JSP, Germano AR. Block allograft for reconstruction of alveolar bone ridge in implantology: a systematic review. *Implant Dent.* 2013;22:304-8. doi:10.1097/ID.0b013e318289e311.