

Literaturliste

Eigenknochen, bovin oder synthetisch: Augmentationsmaterialien und -techniken sowie ihre Indikationen

Dr. Christian Buhtz, M.Sc./Hamburg

Implantologie Journal 3/12

1. Albrektsson T, Zarb G, Worthington P, Eriksson AR: The long-term efficacy of currently used dental implants: a review and proposed criteria of success. *Int J Oral Maxillofac Implants.* 1986;1(1):11-25.
2. Anitua E, Orive G. Short implants in maxillae and mandibles: a retrospective study with 1 to 8 years of follow-up. *J Periodontol.* 2010 Jun;81(6):819-26
3. Anitua E, Orive G, Aguirre JJ, Andía I: Five-year clinical evaluation of short dental implants placed in posterior areas: a retrospective study. *J Periodontol.* 2008 Jan;79(1):42-8
4. das Neves FD, Fones D, Bernardes SR, do Prado CJ, Neto AJ: Short implants-an analysis of longitudinal studies. *Int J Oral Maxillofac Implants.* 2006 Jan-Feb;21(1):86-93
5. Jensen T, Schou S, Stavropoulos A, Terheyden H, Holmstrup P.: Maxillary sinus floor augmentation with Bio-Oss or Bio-Oss mixed with autogenous bone as graft in animals: a systematic review. *Int J Oral Maxillofac Surg.* 2011 Oct 12.
6. Khoury F, *Augmentative Verfahren in der Implantologie*, 2009, Quintessens Verlag, Berlin, 178-290
7. Maló P, de Araújo Nobre M, Rangert B: Short implants placed one-stage in maxillae and mandibles: a retrospective clinical study with 1 to 9 years of follow-up. *Clin Implant Dent Relat Res.* 2007 Mar;9(1):15-21.
8. Rosano G, Taschieri S, Gaudy JF, Weinstein T, Del Fabbro M: Maxillary sinus vascular anatomy and its relation to sinus lift surgery. *Clin Oral Implants Res.* 2011 Jul;22(7):711-5
9. Toffler M: Treating the atrophic posterior maxilla by combining short implants with minimally invasive osteotome procedures. *PPAD*, 2006; 18(5): 301-8