

LITERATUR

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Thema: Augmentation eines Schatllückendefekts durch Tent-Pole-Technik

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1. Dong JK, Jin TH, Cho HW, Oh SC. The esthetics of the smile: A review of some recent studies. *Int J Prosthodont* 1999;12:9–19.
2. Henson ST, Lindauer SJ, Gardner WG, Shroff B, Tufekci E, Best AM. Influence of dental esthetics on social perceptions of adolescents judged by peers. *Am J Orthod Dentofacial Orthop* 2011;140:389–395.
3. Kuchler U, von Arx T. Horizontal Ridge Augmentation in Conjunction with or Prior to Implant Placement in the Anterior Maxilla: A Systematic Review. *Int J Oral Maxillofac Implants* 2014;29(suppl):14–24.
4. ITI International Team of Implantology
5. Tan WL, Wong TL, Wong MC, Lang NP. A systematic review of post-extraction alveolar hard and soft tissue dimensional changes in humans. *Clin Oral Implants Res.* 2012 Feb;23 Suppl 5:1-21.
6. Chappuis V, Rahman L, Buser R, Janner S, Belser U, Buser D. Effectiveness of contour augmentation using GBR - 10 year results. *J Dental Res* 2018;97:266-274.
7. Chen ST, Beagle J, Jensen SS, Chiapasco M, Darby I. Consensus statements and recommended clinical procedures regarding surgical techniques. *Int J Oral Maxillofac Implants.* 2009;24 Suppl:272-278.
8. Simion M, Jovanovic SA, Tinti C, Benfenati SP: Long-term evaluation of osseointegrated implants inserted at the time or after vertical ridge augmentation. A retrospective study on 123 implants with 1-5 year follow-up. *Clin Oral Implants Res.* 2001; 12 (1): 35-45.
9. Becker J, Al-Nawas B, Klein MO, Schliephake H, Terheyden H, Schwarz F. Use of a new cross-linked collagen membrane for the treatment of dehiscence-type defects at titanium implants. A prospective randomized controlled double-blinded clinical multicenter study. *Clin. Oral Impl. Res.* 20, 2009; 742–749.
10. Schwarz F, Sahm N, Becker J. Impact of the outcome of guided bone regeneration in dehiscence-type defects on the long-term stability of peri-implant health: clinical observations at 4 years. *Clin. Oral Impl. Res.* 2012;23:191–196.
11. Sanz-Sánchez I, Ortiz-Vigón A, Sanz-Martín I, Figuero E, Sanz M. 2015. Effectiveness of Lateral Bone Augmentation on the Alveolar Crest Dimension A Systematic Review and Meta-analysis. doi: 10.1177/0022034515594780.

12. Gulinelli JL, Dutra RA, Marão HF, Simeão SFP, Groli Klein GB, Santos PL. Maxilla reconstruction with autogenous bone block grafts: computed tomography evaluation and implant survival in a 5-year retrospective study. *Int J Oral Maxillofac Surg.* 2017;46:1045–1051.
13. Moussa M, El-Dahab OA, El Nahass H. Anterior Maxilla Augmentation Using Palatal Bone Block with Platelet-Rich Fibrin: A Controlled Trial. *Int J Oral Maxillofac Implants.* 2016;31:708–715.
14. Wang T, Wu Q, Qu Y, Gong P, Yu H, Man Y. In-Situ Onlay Grafting Combined with Titanium Mesh for Three-Dimensional Reconstruction of the Anterior Maxillary Ridge. *Int J Periodontics Restorative Dent.* 2016;36:95–101.
15. McAllister BS, Haghighat K. Bone augmentation techniques. *J Periodontol.* 2007;78:377–396. doi: 10.1902/jop.2007.060048.
16. Esposito M, Grusovin MG, Kwan S, Worthington HV, Coulthard P. Interventions for replacing missing teeth: bone block technique versus GBR: a randomized clinical trial 665 augmentation techniques for dental implant treatment. *Cochrane Database Syst Rev.* 2008;3:CD003607.
17. Barone A, Ricci M, Mangano F, Covani U. Morbidity associated with iliac crest harvesting in the treatment of maxillary and mandibular atrophies: a 10-year analysis. *J Oral Maxillofac Surg.* 2011;69:2298–2304.
18. Covani U, Ricci M, Santini S, Mangano F, Barone A. Fracture of anterior iliac crest following bone graft harvest in an anorexic patient: case report and review of the literature. *J Oral Implantol.* 2013;39:103–109.
19. Keith JD Jr, Petrunaro P, Leonetti JA, Elwell CW, Zeren KJ, Caputo C et al. Clinical and histologic evaluation of a mineralized block allograft: results from the developmental period (2001-2004). *Int J Periodontics Restorative Dent.* 2006;26:321-327.
20. Daga D, Mehrotra D, Mohammad S, Singh G, Natu SM. Tentpole technique for bone regeneration in vertically deficient alveolar ridges: A review. *Journal of Oral Biology and Craniofacial Research.* 2015;5(2):92-97.
21. Le B, Rohrer MD, Prasad HS. Screw "tent-pole" grafting technique for reconstruction of large vertical alveolar ridge defects using human mineralized allograft for implant site preparation. *J Oral Maxillofac Surg.* 2010 Feb;68(2):428-35.
22. Zubery Y, Goldlust A, Alves A, Nir E. Ossification of a novel cross-linked porcine collagen barrier in guided bone regeneration in dogs. *J Periodontol.* 2007;78(1):112-121.
23. Zubery Y, Nir E, Goldlust A. Ossification of a collagen membrane cross-linked by sugar: a human case series. *J Periodontol.* 2008;79(6):1101-1107.
24. Klinger A, Asad R, Shapira L, Zubery Y. In vivo degradation of collagen barrier membranes exposed to the oral cavity. *Clin. Oral Impl. Res.* 2010;21:873–876.

Weiterführende Literatur

Le B, Burstein J, Sedghizadeh PP: Cortical tenting grafting technique in the severely atrophic alveolar ridge for implant site preparation. *Implant Dent.* 2008; 17 (1): 40-50.

Venet L, Perriat M, Mangano FG, Fortin T. Horizontal ridge reconstruction of the anterior maxilla using customized allogeneic bone blocks with a minimally invasive technique - a case series. *BMC Oral Health*. 2017;17:146.

Xiao T, Zhao Y, Luo E, Hu J: "Tent-Pole" for reconstruction of large alveolar defects: A case report. *J Oral Maxillofac Surg*. 2016; 74 (1): 55-67.