

LITERATUR

Ausgabe: Implantologie Journal 5/19

Thema: Autologe Blocktransplantate bei Hypodontie lateraler Inzisivii

Autor: Dr. Mathias Plöger

1. Terheyden H: Implantatversorgung bei Kindern, Jugendlichen und jungen Erwachsenen. *Implantologie* 2018; 26(2):115-122
2. Bernhard JP, Schatz JP, Christou P, Belser U, Kiliardis S. Long-term vertical changes of the anterior maxillary teeth adjacent to single implants in young and mature adults. A retrospective study. *J Clin Periodontol* 2004; 31: 1024-1028
3. Tetsch J, Tetsch P: Ästhetische Resultate nach implantatprothetischen Versorgungungen der Oberkieferfront – Subjektive Bewertung und fotometrische Analyse von 180 Implantatkronen. *Implantologie* 2008; 16: 371-382.
4. Buser D, Belser U, Wismeijer D. Ästhetische Implantattherapie – Einzelzahnersatz. ITI, Treatment Guide Series Bd. 1. Berlin: Quintessenz, 2007
5. Khoury F: Augmentative Verfahren in der Implantologie. Berlin: Quintessenz, 2009
6. Esser E, Hümmeke S, Krebs M, Maier F: The use of allogeneic bone grafts for pre-implant alveolar ridge augmentation. *Z Zahnärztl Impl* 2016; 32 (4): 284-296
7. Chiapasco M, Casentini P, Zaniboni M: Bone augmentation procedures in implant dentistry. *Int J Oral Maxillofac Implants* 2009 (suppl): 237-259
8. Jensen SS, Terheyden H: 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* 2009; 24 (suppl): 218-236
9. Plöger M, Schau I: Allogene Knochenblöcke in der zahnärztlichen Implantologie. Spitta Verlag, Balingen 2010
10. Aghaloo TL, Moy PK: Which hard tissue augmentation techniques are the most successful in furnishing bony support for implant placement. *Int J oral Maxillofac Implants* 2007; 22 (suppl): 49-70
11. Al Nawas B, Schiegnitz E: Augmentation procedures using bone substitute materials or autogenous bone. *EUR J Oral Implantol* 2014; 7 (suppl): 1-16
12. Berggren A., Weiland AJ, Dorfman H: Free vascular bone grafts. Factors affecting their survival and ability to heal the recipient bone defects. *Plast Reconstr Surg* 1982; 69: 19-29

13. Calori GM, Mazza E, Colombo M, Ripamonti C: The use of bone-graft substitutes in large bone defects: any specific needs? *Injury* 2011; 42 Suppl 2: S56-63
14. Dimitriou R, Metaliotakis GI, Angoules AG, Kanakoris MK, Giannoudis PV: Complications following autologous bone graft harvesting from iliac crest and using RIA a systematic review. *Injury* 2011; 43 (suppl 2): 3-15
15. Esposito M, Grusovin MG, Felice P, Karatzopoulos G, Worthington HV, Coulthard P: The efficacy of horizontal and vertical bone augmentation procedures for dental implants – a Cochrane systematic review. *Eur J Oral Implantol* 2009; 2: 167-184
16. Nevins ML, Reynolds MA: Tissue engineering with recombinant human platelet-derived growth factor BB for implant site development. *Compend Contin Educ Dent* 2011; 32(2): 30-36
17. Nkenke E, Weisbach V, Winckler E, Kessler P, Schultze-Mosgau S, Wiltfang J, Neukam FW: Morbidity of harvesting of bone grafts from the iliac crest for preprosthetic augmentation procedures: a prospective study. *Int J Oral Maxillofac Surg* 2004; 33: 157-163
18. Pommer B, Zechner W, Watzek G, Palmer R: To graft or not to graft? Evidence-based guide to decision making in oral bone graft surgery. In: Zorzi A (Ed) *Bone grafting*, Intech Europe 2012, Rijeka, Croatia
19. Scheerlinck LME, Muradin MSM, Van der Bilt A, Meijer GJ, Koole R, van Cann E: Donor site complication in bone grafting-comparison of iliac, calvarial and mandibular ramus. *Int J Maxillofac Implants* 2013; 28: 221-227
20. Schlee M, Rothamel D: Ridge augmentation using customized bone blocks: proof of concept and histologic finding. *Impl Dent* 2013; 22: 212-218