

LITERATUR

Ausgabe: Jahrbuch Implantologie 2021

Thema: Ästhetische Versorgung nach Fronzahntrauma

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- 1 Hürzeler MB, Zuhr O, Schubach P, Rebele SF, Emmanouilidis N, Fickl S. The socket-shield technique: a proof-of-principle report. *J Clin Periodontol* 2010;37:855-862.
 - 2 Ferrus J, Cecchinato D, Pjetursson EB, Lang NP, Sanz M, Lindhe J. Factors influencing ridge alterations following immediate implant placement into extraction sockets. *Clin Oral Implants Res* 2010;21(1):22-9.
 - 3 Kan Jy, Rungcharassaeng K, Lozada J. Immediate placement and provisionalization of maxillary anterior single implants: 1-year prospective study. *Int J Oral Maxillofac Implants* 2003;18(1):31-9.
 - 4 De Rouck T, Collys K, Cosyn J. Immediate single-tooth implants in the anterior maxilla: a 1-year case cohort study on hard and soft tissue response. *J Clin Periodontol* 2008;35:649-657.
 - 5 Kan JY, Rungcharassaeng K, Lozada JL, Zimmerman G. Facial gingival tissue stability following immediate placement and provisionalization of maxillary anterior single implants: a 2- to 8-year follow-up. *Int J Oral Maxillofac Implants* 2011;26(1):179-87.
 - 6 Roe P, Kan JY, Rungcharassaeng K, Caruso JM, Zimmerman G, Mesquida J. Horizontal and vertical dimensional changes of periimplant facial bone following immediate placement and provisionalization of maxillary anterior single implants: a 1-year cone beam computed tomography study. *Int J Oral Maxillofac Implants* 2012;27:393-400.
 - 7 Yoshino S, Kan JY, Rungcharassaeng K, Roe P, Lozada JL. Effects of connective tissue grafting on the facial gingival level following single immediate implant placement and provisionalization in the esthetic zone: a 1-year randomized controlled prospective study. *Int J Oral Maxillofac Implants* 2014;29:432-440.
 - 8 Botticelli D, Berglundhi T, Lindhe J. Hard-tissue alterations following immediate implant placement in extraction sites. *J Clin Periodontol* 2004;31(10):820-8.
 - 9 Araújo MG, Linder E, Lindhe J. Bio-Oss collagen in the buccal gap at immediate implants: a 6-month study in the dog. *Clin Oral Implants Res* 2011; 22(1):1-8.
 - 10 Rungcharassaeng K, Kan JY, Yoshino S, Morimoto T, Zimmerman G. Immediate implant placement and provisionalization with and without a connective tissue graft: an analysis of facial gingival tissue thickness. *Int J Periodontics Restorative Dent* 2012;32:657-663.
 - 11 Brugnami F, Caiazzo A. Efficacy evaluation of a new buccal bone plate preservation technique: a pilot study. *Int J Periodontics Restorative Dent* 2011; 31(1):67-73.
 - 12 Araújo MG, Lindhe J. Dimensional ridge alterations following tooth extraction. An experimental study in the dog. *J Clin periodontol* 2005;32(2):212-8.
 - 13 https://www.dgzmk.de/uploads/tx_szdgzmkdocuments/traumalang.pdf.
 - 14 Kann JY, Roe P, Rungcharassaeng K, Patel RD, Waki T, Lozada JL, Zimmerman G. Classification of sagittal root position in relation to the anterior maxillary osseous housing for immediate implant placement: a cone beam computed tomography study. *Int J Oral Maxillofac Implants* 2011;26(4):873-6.
 - 15 Tarnow DP, Cho SC, Wallace SS. The effect of inter-implant distance on the height of inter-implant bone crest. *J Periodontol* 2000;71(4):546-9.
 - 16 Cutright DE. The proliferation of blood vessels in gingival wounds. *J Periodontol* 1969;40(3):137-41.

- 17 Roe P, Kan JY, Rungcharassaeng K. Residual root preparation for socket-shield procedures: a facial window approach. *Int J of Esthetic Dentistry* 2017;12(3):324-335.
- 18 Bäumer D, Zuhr O, Rebele S, Schneider D, Schupbach P, Hürzeler M. The socket-shield technique: first histological, clinical, and volumetrical observation after separation of the buccal tooth segment – a pilot study. *Clin Implant Dent Relat Res* 2015;17(1):71-82.
- 19 Bäumer D, Zuhr O, Rebele S, Hürzeler M. Socket Shield Technique for immediate implant placement – clinical, radiographic and volumetric data after 5 years. *Clin Oral Implants Res* 2017;28(11):1450-1458.
- 20 Petsch M, Spies B, Kohal RJ. Socket Shield Technique for Implant Placement in the Esthetic Zone: A Case Report. *Int J Periodontics Restorative Dent* 2017;37(6):853-860.
- 21 Siormpas KD, Mitsias ME, Kotsiotou-Siormpa E, Garber D, Kotsakis GA. Immediate implant placement in the esthetic zone utilizing the “root-membrane” technique: clinical results up to 5 years postloading. *Int J Oral Maxillofac Implants* 2014;29(6):1397-405.