

## LITERATUR

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**Thema:** Insuffiziente Brückenversorgung im Oberkieferfrontzahnbereich  
Replantation und Implantation

**Autor:** Dr. Frank Maier

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1. Zitzmann, N.U., et al., Endodontics or implants? A review of decisive criteria and guidelines for single tooth restorations and full arch reconstructions. *Int Endod J*, 2009; 42(9): 757-74.
2. Greenstein, G., J. Cavallaro, and D. Tarnow, When to save or extract a tooth in the esthetic zone: a commentary. *Compend Contin Educ Dent*, 2008; 29 (3): 136-145.
3. Joos M, Filippi A. Intentionelle Replantation statt Wurzelspitzenresektion. *Quintessenz* 2018; 69 (1): 52–57.
4. Torabinejad M, Dinsbach NA, Turman M, Handysides R, Bahjri K, White SN. Survival of intentionally replanted teeth and implant-supported single crowns: A systematic review. *J Endod* 2015; 41: 992-998.
5. Ebensberger U, Pol Y, Filippi A. PCNA-expression of cementoblasts and fibroblasts on the root surface after extraoral rinsing for decontamination. *Dent Traumatol* 2002 Oct; 18 (5): 262-266.
6. Pohl Y, Filippi A, Tekin U, Kirschner H. Periodontal healing after intentional auto-alloplastic reimplantation of injured immature upper front teeth. *J Clin Periodontol* 2000 Mar, 27 (3): 198-204.
7. Asgary S, Alim Marvasti L, Kolahdouzan A. Indications and case series of intentional replantation of teeth. *Iran Endodon J*. 2014(Winter); 9(1): 71-78.
8. Hürzeler M, Zühr O. Plastisch-Ästhetische Parodontal-und Implantatchirurgie. Quintessence Publishing, Berlin 2011.
9. Degidi, M, Piattelli, A, Shibli, JA, et al.: Bone formation around immediately loaded and submerged dental implants with a modified sandblasted and Acid-etched surface after 4 and 8 weeks: a human histologic and histomorphometric analysis. *Int J Oral Maxillofac Implants*; 2009, 24 (5): 896-901.

10. Weng D, Nagata MJ, Bell M, Bosco AF, de Melo LG, Richter EJ. Influence of microgap location and configuration on the periimplant bone morphology in submerged implants. An experimental study in dogs. *Clin Oral Implants Res*; 2008, 19 (11): 1141-1147.
11. Chen ST, Buser D. Esthetic outcomes following immediate and early implant placement in the anterior maxilla a systematic review. *Int J Oral Maxillofac Implants* 2014;29 Suppl: 186-215.
12. Gehrke et al. Dreidimensionale Positionierung von Implantaten. *Implantologie* 2008; 16 (2):131-139.
13. Gómez-Román G. Flap methods and implant positioning. Surgical recommendations for the single tooth gap. *Zzi* 2003; 4: 222.
14. Evans CD, Chen ST. Esthetic outcomes of immediate implant placements.<sup>[1]</sup> *Clin Oral Implants Res* 2008; 19: 73-80.
15. Chen ST, Darby IB, Reynolds EC. A prospective clinical study of non-submerged immediate implants: clinical outcomes and esthetic results. *Clin Oral Implants Res* 2007; 18: 552-562.
16. Araujo 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: 1-8.
17. Groß, D: Ethische Fragen in der Zahnheilkunde; III Zahnärztliche Kommunikation in ethischer Sicht. Vorlesungsskript v. 02.11.2015.