

Sofortimplantation und Management des Weichgewebes - Ein Fallbericht

Dr. Pablo Hess/Kelsterbach, Dr. D. Büttner/Frankfurt

Implantologie Journal 7/2010

Literatur:

1. Atieh, MA, Atieh, AH, Payne, AG, et al.: Immediate Loading with Single Implant Crowns: A Systematic Review and Meta-analysis. *Int J Prosthodont* 22: 378-387 (2009).
2. Bersani, EJ, Coppede, AR, and Prata, HH: Immediate Loading of Implants Placed in Fresh Extraction Sockets in the Molar Area with Flapless and Graftless Procedures: A Case Series. *The International journal of periodontics & restorative dentistry* 30: 291-299 (2010).
3. Block, MS, Mercante, DE, Lirette, D, et al.: Prospective evaluation of immediate and delayed provisional single tooth restorations. *J Oral Maxillofac Surg* 67: 89-107 (2009).
4. Degidi, M, Piattelli, A, Gehrke, P, et al.: Five-year outcome of 111 immediate nonfunctional single restorations. *The Journal of oral implantology* 32: 277-285 (2006).
5. Mangano, C, Mangano, F, Piattelli, A, et al.: Prospective clinical evaluation of 307 single-tooth morse taper-connection implants: a multicenter study. *Int J Oral Maxillofac Implants* 25: 394-400 (2010).
6. Romanos, G: Sofortbelastung von Implantaten – Vergangenheit, Gegenwart und Zukunft. *Implantologie* 17: 165-180 (2009).
7. Romanos, GE: Bone quality and the immediate loading of implants-critical aspects based on literature, research, and clinical experience. *Implant Dent* 18: 203-209 (2009).
8. Romanos, GE, and Nentwig, GH: Immediate functional loading in the maxilla using implants with platform switching: five-year results. *Int J Oral Maxillofac Implants* 24: 1106-1112 (2009).
9. Schropp, L, and Isidor, F: Timing of implant placement relative to tooth extraction. *J Oral Rehabil* 35 Suppl 1: 33-43 (2008).
10. Tomasi, C, Sanz, M, Cecchinato, D, et al.: Bone dimensional variations at implants placed in fresh extraction sockets: a multilevel multivariate analysis. *Clin Oral Implants Res* 21: 30-36 (2010).
11. Trimpou, G, Weigl, P, Krebs, M, et al.: Rationale for esthetic tissue preservation of a fresh extraction socket by an implant treatment concept simulating a tooth replantation. *Dent Traumatol* 26: 105-111 (2010).

12. Valentini, P, Abensur, D, Albertini, JF, et al.: Immediate provisionalization of single extraction-site implants in the esthetic zone: a clinical evaluation. *The International journal of periodontics & restorative dentistry* 30: 41-51 (2010).
13. Weng, D, Nagata, MJ, Bell, M, et al.: Influence of microgap location and configuration on the periimplant bone morphology in submerged implants. An experimental study in dogs. *Clin Oral Implants Res* 19: 1141-1147 (2008).
14. Weng, D, Nagata, MJ, Bell, M, et al.: Influence of Microgap Location and Configuration on Peri-implant Bone Morphology in Nonsubmerged Implants: An Experimental Study in Dogs. *Int J Oral Maxillofac Implants* 25: 540-547 (2010).
15. Younis, L, Taher, A, Abu-Hassan, MI, et al.: Evaluation of bone healing following immediate and delayed dental implant placement. *J Contemp Dent Pract* 10: 35-42 (2009).