

Vom richtigen Zeitpunkt: sinnvoller Einsatz der Sofortimplantation

Dr. Michael Schäfer/Düsseldorf

Implantologie Journal 1/2011

Literatur

Araujo MG, Lindhe J: Dimensional ridge alterations following tooth extraction. An experimental study in the dog. *J Clin Periodontal* 32: 212-218 (2005)

Atwood, D. A.: Reduction of residual ridges: A major oral disease entity. *J Prosthet Dent* 26, 266-279 (1971)

Boticelli D, Berglundh T, Lindhe J: Hard-tissue alterations following immediate implant placement in extraction sites. *J Clin Periodontol* 8: 820-828 (2004)

Chen ST, Wilson Jr. TG, Hämmерle CH: Immediate or early placement of implants following tooth extraction: review of biological basis, clinical procedures and outcomes. *Int J Oral Maxillofac Implants* 19 (Suppl):12-25 (2004)

Chen S T, Darby I B, Reynolds E C: Prospective clinical study of non-submerged immediate implants: clinical outcomes and esthetic results. *Clin Oral Implants Res.* 18: 552–562 (2007)

Geistlich Infobrochure: Therapiekonzepte für die Extraktionsalveole. 2008

Grunder U, Gracis S, Capelli M.: Influence of the three dimensional bone-to-implant relationship on esthetics
Int J Periodont Rest Dent 2005; 25:113-119

Hämmärl Ch, Chen S, Wilson Th: Consensus statement and recommended clinical procedure regarding the placement of implants in extraction sockets. *Int J Oral Maxillofac Implants* 19: 26-28 (2008)

Kan JY, Rungcharassaeng K, Umezu K, Kois JC: Dimensions of peri-implant mucosa: an evaluation of maxillary anterior single implants in humans. *J Periodontol* 74 (4): 557-562 (2003)

Schropp L, Wenzel A, Kostopoulos L, Karring T: Bone healing and soft Tissue contour changes following single-tooth extraction. A clinical and radiographic 12-month prospective study. *Int J Periodontics Restorative Dent* 23:312-323 (2003)

Tarnow DP: The Effect of Inter-Implant Distance on the Height of the presence or absence of the interproximal dental papilla. *J Periodontol* 1992; 63:995-996.