

Literaturliste

Sofortversorgung auf Implantate im Oberkiefer-Seitenzahnbereich

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- Aparicio C, Perales P, Rangert B. Tilted implants as an alternative to maxillary sinus grafting: a clinical, radiologic, and periotest study. *Clin Implant Dent Relat Res* 2001;3:39-49
- Cordaro L, Torsello F, Rocuzzo M. Implant loading protocols for the partially edentulous posterior mandible. *Int J Oral Maxillofac Implants* 2009;24 Suppl:158-168
- Francetti L, Romeo D, Corbella S, Taschieri S, Del Fabbro M. Bone Level Changes Around Axial and Tilted Implants in Full-Arch Fixed Immediate Restorations. Interim Results of a Prospective Study. *Clin Implant Dent Relat Res* 2010 Oct 26. [Epub ahead of print]
- Hinze M, Thalmair T, Bolz W, Wachtel H. Immediate loading of fixed provisional prostheses using four implants for the rehabilitation of the edentulous arch: a prospective clinical study. *Int J Oral Maxillofac Implants* 2010;25:1011-1018
- Hoffmann O, Bartee BK, Beaumont Chr, Kasaj A, Deli G, Zafiropoulos G-G. Alveolar Bone Preservation In Extraction Sockets Using Non-Resorbable High-Density Polytetrafluoroethylene (dPTFE) Membranes. A Retrospective Non-Randomized Study. *J Periodontol* 2008;79:1355-1369
- Javed F, Romanos GE. The role of primary stability for successful immediate loading of dental implants. A literature review. *J Dent* 2010;38:612-620
- Javed F, Almas K, Crespi R, Romanos GE. Implant surface morphology and primary stability: is there a connection? *Implant Dent* 2011;20:40-46
- Khatami AH, Smith CR. "All-on-Four" immediate function concept and clinical report of treatment of an edentulous mandible with a fixed complete denture and milled titanium framework." *J Prosthodont* 2008;17:47-51
- Krekmanov L, Kahn M, Rangert B, Lindström H. Tilting of posterior mandibular and maxillary implants for improved prosthesis support. *Int J Oral Maxillofac Implants* 2000;15:405-414
- Maló P, Rangert B, Nobre M. "All-on-Four" immediate-function concept with Brånemark System implants for completely edentulous mandibles: a retrospective clinical study. *Clin Implant Dent Relat Res* 2003;5 Suppl 1:2-9
- Maló P, Rangert B, Nobre M. All-on-4 immediate-function concept with Brånemark System implants for completely edentulous maxillae: a 1-year retrospective clinical study. *Clin Implant Dent Relat Res* 2005;7 Suppl 1:88-94
- Maló P, Nobre Mde A, Petersson U, Wigren S. A pilot study of complete edentulous rehabilitation with immediate function using a new implant design: case series. *Clin Implant Dent Relat Res* 2006;8:223-232
- Rocuzzo M, Aglietta M, Cordaro L. Implant loading protocols for partially edentulous maxillary posterior sites. *Int J Oral Maxillofac Implants* 2009;24 suppl:147-157
- Rosén A, Gynther G. Implant treatment without bone grafting in edentulous severely resorbed maxillas: a long-term follow-up study. *J Oral Maxillofac Surg* 2007;65:1010-1016
- Zafiropoulos GG, Deli G, Bartee BK, Hoffmann O. Single-tooth implant placement and loading in fresh and regenerated extraction sockets. Five-year results: a case series using two different implant designs. *J Periodontol* 2010;81:604-615

- Zampelis A, Rangert B, Heijl L. Tilting of splinted implants for improved prosthodontic support: a two-dimensional finite element analysis. *J Prosthet Dent* 2007;97(6 Suppl):35-43. Erratum in: *J Prosthet Dent* 2008;99:167