

Literaturliste

Implantieren im atrophierten Kiefer ohne Knochenabbau und Augmentation? Teil 2

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1. Froberg K, Lindh C, Ericsson I: Immediate loading of Bränemark System Implants: a comparison between TiUnite and turned implants placed in the anterior mandible. *Clin Implant Dent Relat Res* 2006;8:187-197
2. Glauser R, Ruhstaller P, Windisch S, Zembic A, Lundgren A, Gottlow J, Hämerle CH. Immediate occlusal loading of Bränemark System TiUnite implants placed predominantly in soft bone: 4-year results of a prospective clinical study. *Clin Implant Dent Relat Res* 2005;7 Suppl 1:52-59
3. Glauser R, Zembic A, Ruhstaller P, Windisch S: Five year results of implants with an oxidized surfaced placed predominantly in soft quality bone and subjected to immediate occlusal loading. *J Prosthet Dent* 2007;97 Supply:59-68
4. Kan JY, Rungcharassaeng K, Ojano M, Goodacre CJ: Flapless anterior implant surgery: a surgical and prosthodontic rationale. *Pract Periodontics Aesthet Dent* 2000;12:467-474
5. Malo P, Rangert B, Nobre M: All-on-4 immediate-function concept with Bränemark System implants for completely edentulous maxillae: a 1-year retrospective clinical study. *Clin Implant Dent Relat Res* 2005;7 Suppl 1:88-94
6. Schüpbach P, Glauser R, Rocci A, Martignoni M, Sennerby L, Lundgren A, Gottlow, J: The human bone-oxidized titanium implant interface: A light microscopic, scanning electron microscopic, back-scatter scanning electron microscopic, and energy-dispersive x-ray study of clinically retrieved dental implants. *Clin Implant Dent Relat Res* 2005;7 Suppl 1:36-43
7. Streckbein, P: Das Compress Implantatsystem. In: H.J. Hartmann (Hrg.), *Aktueller Stand der zahnärztlichen Implantologie* Band 3, Kapitel C2; Bahlingen: Spitta Verlag 2003
8. Streckbein R, Flach M: Nonablative Gewindeformung versus Gewindeschneiden - Eine neu entwickelte, rein radiale Knochenverdichtungsmethode mit dem KVS- Implantatsystem (Knochen- Verdichtungs-Schraube). Frühjahrstagung der Dtsch Ges Implantol im Zahn-, Mund- und Kieferbereich e.V., Mainz: DGZMK 1997
9. Summer, RB: A new concept in maxillary implant surgery: the osteotome technique. *Compendium of continuing education in dentistry* 1994;(15):152- 162,422-436,698-710, 1080-1099