

## Literatur

### **Keramikimplantat bevorzugt – ein Fallbericht aus der Praxis**

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- 1) Gahlert M, Burtscher D, Pfundstein G, Grunert I, Kniha H, Roehling S: Dental zirconia implants up to three years in function: a retrospective clinical study and evaluation of prosthetic restorations and failures.' Int J Oral Maxillofac Implants Mai-Juni 2013; 28 (3): 896-904.
- 2) Patientenstudie Basel-München. Abschlussbericht: Verhaltensanalysen durch Prof. Dr. Henriette Engelhardt-Wölfle, Universität Bamberg, aus: Mehr als PURE Ästhetik. Die natürliche, stabile Versorgung. Starget 2014: 1, 35–39.
- 3) Becker W: Neues Keramikimplantat von Straumann. Dent Implantol 2014: 18, 3 , 230-231.
- 4) Bischof M, Nedir R, Abi Najm S, Szmukler-Moncler S, Samson J: A five-year life-table analysis on wide neck ITI implants with prosthetic evaluation and radiographic analysis: results from a private practice. Clin Oral Implants Res. 2006 Oct;17 (5): 512-20.
- 5) Cornelini R, Cangini F, Covani U, Barone A, Buser D: Immediate loading of implants with 3-unit fixed partial dentures: a 12-month clinical study. Int J Oral Maxillofac Implants. 2006 Nov-Dec; 21 (6): 914-8.
- 6) Nordin T, Nilsson R, Frykholm A, Hallman M: A 3-arm study of early loading of rough-surfaced implants in the completely edentulous maxilla and in the edentulous posterior maxilla and mandible: results after 1 year of loading. Int J Oral Maxillofac Implants. 2004 Nov-Dec; 19 (6): 880-6.
- 7) Bormann KH, Gellrich NC, Kniha H, Dard M, Wieland M, Gahlert M.:Biomechanica evaluation of a microstructured zirconia implant by a removal torque comparison with a standard Ti-SLA implant. Clin Oral Implants Res. 2012 Oct; 23 (10): 1210-1216.
- 8) Gahlert M, Roehling S, Sprecher CM, Kniha H, Milz S, Bormann K.: In vivo performance of zirconia and titanium implants: a histomorphometric study in mini pig maxillae. Clin. Oral Impl. Res. 23, 2012; 281–6.
- 9) Gahlert M., Kniha H., Weingart D. Schild S., Eickholz P., Nickles K., Bormann K-H. (Gemeinschaftspraxis Kniha/Gahlert, Munich, Germany) Prospective Open Label Single Arm Study to Evaluate the Performance of The Straumann® PURE Ceramic Implant in Single Tooth Gaps in the Maxilla and Mandible. Poster 252 beim 22. Wissenschaftlichen Jahrestag der European Association of Osseointegration, 17. - 19. Okt. 2013, Dublin, Irland.
- 10) Hartog L, Huddleston SlaterJJR, Vissink A, Meijer HJA, Raghoebar GM: Treatment outcome of immediate, early and conventional single-tooth implants in the aesthetic zone:a systematic review to survival,bone level, soft-tissue, aesthetics and patient satisfaction. J Clin Periodontol 2008; 35: 1073–108.
- 11) Kohal RJ, Patzelt SB, Butz F, Sahlin H.: One-piece zirconia oral implants: one-year results from a prospective case series. 2. Three-unit fixed dental prosthesis (FDP) reconstruction. J Clin Periodontol. 2013 May; 40 (5): 553-62.
- 12) Yamano S, Ma AK, Shanti RM, Kim SW, Wada K, Sukotjo C.: The influence of different implant materials on human gingival fibroblast morphology, proliferation, and gene expression. Int J Oral Maxillofac Implants. 2011 Nov-Dec; 26 (6): 1247-55.