

LITERATUR

Ausgabe: Implantologie Journal 7+8/2017

Thema: Der Einsatz von einteiligen Keramikimplantaten im Praxisalltag

Autoren: Dr. med. univ. Dr.med. dent. Rudolf Eichinger, Dr. Peter Budenhofer

1. Kohal RJ, Knauf M, Larsson B et al (2012) One-piece zirconia oral implants: one-year results from a prospective cohort study. 1. Single tooth replacement. J Clin Periodontol 39:590–597 PubMedCrossRef.

2. Gahlert M, Kniha H, Weingart D, Schild S, Gellrich NC, Bormann KH. A prospective clinical study to evaluate the performance of zirconium dioxide dental implants in single-tooth gaps. Clin Oral Implants Res. 2016 Dec;27(12):e176-e184. doi: 10.1111/clr.12598. Epub 2015 Apr 1.

3. Bormann KH, Gellrich NC, Kniha H, Schild S, Weingart D, Gahlert M. A Prospective Clinical Study to Evaluate the Performance of Zirconium Dioxide Dental Implants in Single ToothGaps in the Maxilla and Mandible: 3-Year Results. Publication in preparation 2017.

4. den Hartog L, Slater JJ, Vissink A, Meijer HJ, Raghoobar 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 Clin Periodontol 2008; 35: 1073–1086 doi: 10.1111/j.1600-051X.2008.01330.x.

5. Dard M (2017) The Standardised In-Line Clinical Case Series: A New Concept for Real-World Evidence in Dentistry Journal of Dental and Oral Health Volume 3, Issue 5, 073; ISSN: 2369-4475.

6. 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 Implants Res. 2012 Mar;23(3):281-6. doi: 10.1111/j.1600-0501.2011.02157.x.

7. Roehling S, Astasov-Frauenhoffer M, Hauser-Gerspach, Braissant O, Woelfler H, et al., In Vitro Biofilm Formation On Titanium And Zirconia Implant Surfaces, J Periodontol. 2016 Oct 7:1-16. [Epub ahead of print] DOI: 10.1902/jop.2016.160245.