

LITERATUR

Ausgabe: Implantologie Journal 7+8/2018

Thema: Sofortimplantation in der ästhetischen Zone – Möglichkeiten und Grenzen mit Keramikimplantaten

Autoren: Prof. Dr. med. Dr. med. dent. Michael Stiller, Dr. Barbara Peleska

1. Van Nimwegen WG, Goené RJ, Van Daelen AC, Stellingsma K, Raghoobar GM, Meijer HJ. J Oral Rehabil. 2016 Oct;43(10):745-52. doi: 10.1111/joor.12420. Epub 2016 Aug 18. Immediate implant placement and provisionalisation in the aesthetic zone.
2. Oxby G, Oxby F, Oxby J, Saltvik T, Nilsson P. Clin Implant Dent Relat Res. 2015 Oct;17(5):898-907. doi: 10.1111/cid.12210. Epub 2014 Feb 18. Early Loading of Fluoridated Implants Placed in Fresh Extraction Sockets and Healed Bone: A 3- to 5-Year Clinical and Radiographic Follow-Up Study of 39 Consecutive Patients.
3. Del Fabbro M, Ceresoli V, Taschieri S, Ceci C, Testori T. Clin Implant Dent Relat Res 2015; 17 (1): 52-70. Immediate loading of postextraction implants in the esthetic area: systematic review of the literature
4. Lindeboom JA, Frenken JW, Dubois L, Frank M, Abbink I, Kroon FH. J Oral Maxillofac Surg. 2006 Jun;64(6):936-42. Immediate loading versus immediate provisionalization of maxillary single-tooth replacements: a prospective randomized study with BioComp implants.
5. Stiller M, Peleska B, Hmaidouch R, Mehrhof J, Weigel D. Dentofacial composition: An entire aesthetic concept. Facial Plastic Surgery 2015; 31 (4): 504-512
6. Sivaraman K, Chopra A, Narayan AI, Balakrishnan D. J Prosthodont Res. 2018 Apr;62(2):121-133. doi: 10.1016/j.jpor.2017.07.003. Epub 2017 Aug 18. Is zirconia a viable alternative to titanium for oral implant? A critical review.
7. Borgonovo AE, Corrocher G, Dolci M, Censi R, Vavassori V, Maiorana C. Eur J Esthet Dent. 2013 Winter;8(4):532-45. Clinical evaluation of zirconium dental implants placed in esthetic areas: a case series study.
8. Borgonovo, AE, Censi R, Vavssori V, Arnaboli O, Maiorana C, Re D. Zirkonia implants in esthetic areas: 4-year follow up study Int J Dent 2015: published online 2015 Jun 1.

9. Kniha K, Schlegel KA, Kniha H, Modabber A, Hölzle F, Kniha K. *Int J Oral Maxillofac Surg.* 2018 Apr;47(4):492-498. doi: 10.1016/j.ijom.2017.10.013. Epub 2017 Nov 7. Evaluation of peri-implant bone levels and soft tissue dimensions around zirconia implants-a three-year follow-up study.

10. Kniha K, Modabber A, Kniha H, Möhlhenrich SC, Hölzle F, Milz S. *Br J Oral Maxillofac Surg.* 2018 Jan;56(1):43-47. doi: 10.1016/j.bjoms.2017.11.005. Epub 2017 Nov 24. Dimensions of hard and soft tissue around adjacent, compared with single-tooth, zirconiaimplants.