

Ausgabe: *Implantologie Journal 1+2/2016*

Thema: Telekopierende Hybridprothese auf längenreduzierten Implantaten

Autoren: Dr. Gregor Fraitzl, Dr. Georg Bayer, Dr. Frank Kistler, Dr. Steffen Kistler, Dr. Jörg Neugebauer, Dr. Dr. L. Hupp

LITERATUR

- Schwartz SR.: Short implants: are they a viable option in implant dentistry? *Dent. Clin. North Am.* 2015;59(2):317-28.
- Tutak M, Smektala T, Schneider K, Golebiewska E, Sporniak-Tutak K.: Short dental implants in reduced alveolar bone height: a review of the literature. *Med. Sci. Monit.* 2013;19:1037-42.
- Karthikeyan I, Desai SR, Singh R.: Short implants: A systematic review. *J. Indian Soc. Periodontol.* 2012;16(3):302-12.
- Lee SA, Lee CT, Fu MM, Elmisaleti W, Chuang SK.: Systematic review and meta-analysis of randomized controlled trials for the management of limited vertical height in the posterior region: short implants (5 to 8 mm) vs longer implants (> 8 mm) in vertically augmented sites. *Int. J. Oral Maxillofac. Implants* 2014;29(5):1085-97.
- Bennett P, Berger C, Bär A, Duddeck DU, Karatzas S, Khouri F, et al.: BDIZ EDI Leitfaden Kurz und angulierte Implantate BDIZ EDI Konkret 2011;15(2):92-98.
- Neugebauer J, Kistler F, Kistler S, F. S, Adler S, Bayer G.: Behandlungsplanung, chirurgisches und prothetisches Vorgehen und Nachsorge von ultrakurzen Implantaten. *Implantologie* 2013 21(3):1-11.
- Malo P, de Araujo Nobre M, Rangert B.: Short implants placed one-stage in maxillae and mandibles: a retrospective clinical study with 1 to 9 years of follow-up. *Clin. Implant Dent. Relat. Res.* 2007;9(1):15-21.
- Lops D, Bressan E, Pisoni G, Cea N, Corazza B, Romeo E.: Short implants in partially edentulous maxillae and mandibles: a 10 to 20 years retrospective evaluation. *International journal of dentistry* 2012;2012:351793.
- Goene R, Bianchesi C, Huerzeler M, Del Lupo R, Testori T, Davarpanah M, et al.: Performance of Short Implants in Partial Restorations: 3-Year Follow-up of Osseotite(R) Implants. *Implant Dent.* 2005;14(3):274-80.
- Draenert FG, Sagheb K, Baumgardt K, Kammerer PW.: Retrospective analysis of survival rates and marginal bone loss on short implants in the mandible. *Clin. Oral Implants Res.* 2012;23(9):1063-9.
- Pistilli R, Felice P, Cannizzaro G, Piatelli M, Corvino V, Barausse C, et al.: Posterior atrophic jaws rehabilitated with prostheses supported by 6 mm long 4 mm wide implants or by longer implants in augmented bone. One-year post-loading results from a pilot randomised controlled trial. *European journal of oral implantology* 2013;6(4):359-72.
- Felice P, Cannizzaro G, Barausse C, Pistilli R, Esposito M.: Short implants versus longer implants in vertically augmented posterior mandibles: a randomised controlled trial with 5-year after loading follow-up. *European journal of oral implantology* 2014;7(4):359-69.
- Haessler D, Vizethum F, Zoller JE.: Autogene Knochentransplantation mit Hilfe eines Spankollectors - eine Methodenbeschreibung. *Implantologie* 1995;4:315-22.
- Mericske-Stern RD, Taylor TD, Belser U.: Management of the edentulous patient. *Clin. Oral Implants Res.* 2000;11 Suppl 1:108-25.
- Thoma DS, Zeltner M, Husler J, Hammerle CH, Jung RE.: EAO Supplement Working Group 4 - EAO CC 2015 Short implants versus sinus lifting with longer implants to restore the posterior maxilla: a systematic review. *Clin. Oral Implants Res.* 2015.