

ZMK 9 (25), S. 600–609

Dr. Winfried Walzer

Miniimplantate als eine Erweiterung des implantologischen Therapiespektrums

1. Torsten Mundt: Implantologische Behandlungen bei Senioren: *Implantologie* 2009; 17 (1): 11-12.
2. Mundt, T. Schwahn C., Mack F, Polzer J, Sarnietz S, Locher T, Biffar R. Risko indicators for missing teeth in working-age Pomeranians – an evaluation of high-risk populations. *J Public Health Dent* 2007; 67: 243-249
3. Bulard RA, Vance JB. Multi-clinic evaluation using mini-dental implants for long-term denture stabilization : A preliminary biometric evaluation. *Compendium* 2005; 26: 892-897.
4. Ahn M-R, An K-A, Choi J-H, Sohn D-S. Immediate loading with mini dental implants in the fully edentulous mandible. *Implant Dent* 2004; 13: 367-372.
5. Griffiths TM, Collins CP, Collins PC. Mini dental implants: An adjunct for retention, stability, and comfort for the edentulous patient. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2005; 100: E81-84.
6. Shatkin TE, Shatkin S., Oppenheimer BD, Oppenheimer AJ. Mini dental implants for long-term fixed an removable prosthetics: A retrospective analysis of 2514 implants placed over a five-year period. *Compendium* 2007; 28: 36–41.
7. English CE, Bohle GC. Diagnostic procedural and clinical issues with the Sendax mini dental implants. *Compendium* 2003; 24 (Suppl 1): 1-23
8. Mazor Z. Steigmann M, Leshern R, Peleg M. Mini-implants to reconstruct missing teeth in severe ridge deficiency and small interdental space: A five year case series. *Implant Dent* 2004; 12; 336-341.
9. Chol R. Incorporating mini-implants within the general dental practice. *Pract Proc Aesth Dent* 2007; 19 (Suppl): 1-5.
10. Siddiqui AA, Sosvicka M, Goetz M. Use of mini implants for replacement and immediate loading of two single-tooth restorations: A clinical care report. *J Oral Implantol* 2006; 32 82-86.
11. Simon H, Caputo AA, Removal torque of immediately loaded transitional endosseous implants in human subjects. *Int J Oral Maxillofac Implants* 2002; 17: 839-845.
12. Christensen GJ. The mini implant has arrived. *J Am Dent Assoc* 2006; 137: 387-390.
13. Gibney JW. Minimally invasive implant surgery. *J Oral Implantol* 2001, 27: 73-76.
14. Campelo LD, Camara JR. Flapless implant surgery: A 10-year clinical retrospective analysis. *Int J Maxillofac Implants* 2002; 17: 271-276.
15. Block MS, Delgado A., Fontenot MG. The effect of diameter and length of hydroxyapatite-coated dental implants on ultimate pullout force in dog alveolar bone. *J Oral Maxillofac Surg* 1990; 48: 174-178.

16. Brunski JB. In vivo bone response to biomechanical loading at the bone/dental implant interface. *Adv Dent REs* 1999; 13: 99-119.
17. Smukler-Monler S, Salama H, Reingewritz Y, Dubruille JH. Timing of loading and effect of micromotion on bone-dental implant Interface: Review of experimental literature. *J Biomed Mater Res* 1998; 43: 192-203.
18. Cune M, von Kapen F, von der Bilt A, Bosman F. Patient satisfaction and preference with magnet, bar-clip and ball-socket retained mandibular overdentures: a cross-over trial. *Int J Prosthodont* 2005; 18; 19-105
19. Konsensuskonferenz Implantologie. <http://www.konsensus-konferenz-implantologie.de>
20. Müller F, Wahl G., Fuhr K. Age related satisfaction with complete dentures, desire for improvement and attitudes to implant treatment. *Gerodontology* 1994; 11; 7-12
21. Richter EJ. Implantate als zusätzliche strategische Pfeiler bei herausnehmbarem Zahnersatz – Ein Therapiekonzept. Teil 2: Der Einsatz wichtiger sensibler Zähne durch Implantate. *Implantologie* 2003;
22. Richter EJ. Implantologie in der Zahnheilkunde. Gemeinsame Stellungnahme der DGZMK und DGI. *Dtsch Zahnärztl Z* 2005, 60: 915-916
23. Visser A, Meijer HJA, Raghoobar CM, Vissink A. Implant-retained mandibular overdentures versus conventional, dentures: 10 years of care and aftercare. *Int. J. Prosthodont* 2006; 19; 271-.78
24. Zitzmann NU, Marinello CP. Patientenzufriedenheit mit abnehmbaren Implantat-Rekonstruktionen im zahnlosen Unterkiefer. *Schweiz Monatsschr Zahnmed* 2006; 116; 237-244
25. Zitzmann NU, Marinello CP. Treatment outcomes of fixed or removable implant-supported prostheses in the edentulous maxilla. Part II; Clinica findings. *J Prosthet Dent* 2000; 83: 434-442