



Stegversorgung im Unterkiefer bei schmalen Kieferkämmen mit durchmesserreduzierten Implantaten

Minimalinvasiv und pflegeleicht

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Literaturangabe

1. Albaker AM. The oral health-related quality of life in edentulous patients treated with Conventional complete dentures. *Gerodontology* 2012;doi:10.1111/j.1741-2358.2012.00645.x /// Davis LG, Ashworth PD, Spriggs LS. Psychological effects of aesthetic dental treatment. *J Dent* 1998;26:547-554.
2. Assuncao WG, Barao VA, Delben JA, Gomes EA, Tabata LF. A comparison of patient satisfaction between treatment with conventional complete dentures and overdentures in the elderly: a literature review. *Gerodontology* 2010;27:154-162.
3. Attard NJ, Zarb GA. Long-term treatment outcomes in edentulous patients with implant-fixed prostheses: the Toronto study. *Int J Prosthodont* 2004;17:417-424.
4. BDIZ. Kölner ABC-Risiko-Score für die Implantatbehandlung. Konsensuspapier der 7. Europäischen Konsensuskonferenz (EuCC) 2012.
5. Davis LG, Ashworth PD, Spriggs LS. Psychological effects of aesthetic dental treatment. *J Dent* 1998;26:547-554.
6. Elsyad MA, Gebreel AA, Fouad MM et al. The clinical and radiographic outcome of immediately loaded mini implants supporting a mandibular overdenture. A 3-year prospective study. *Journal of oral rehabilitation* 2011; 38: 827-834.
7. Froum SJ, Cho SC, Cho YS et al. Narrow-diameter implants: a restorative option for limited interdental space. *The International journal of periodontics & restorative dentistry* 2007; 27: 449-455.
8. Guan H, van Staden R, Loo YC et al. Influence of bone and dental implant parameters on stress distribution in the mandible: a finite element study. *The International journal of oral & maxillofacial implants* 2009; 24: 866-876.
9. Guiglia R, Musciotto A, Compilato D, Procaccini M, Lo Russo L, Ciavarella D, Lo Muzio L, Cannone V, Pepe I, D'Angelo M, Campisi G. Aging and oral health: effects in hard and soft tissues. *Current pharmaceutical design* 2010;16:619-630.
10. Khoury F, Happe A. Temporäre Implantate bei ausgedehnten Kieferkammaugmentationen – Ergebnisse einer klinischen Studie. *Implantologie* 2001; 9: 375-387
11. Micheelis W, Schiffner U. Vierte Deutsche Mundgesundheitsstudie (DMS IV). Ergebnisse zu oralen Erkrankungsprävalenzen, Risikogruppen und zum zahnärztlichen Versorgungsgrad in Deutschland 2005. In: (IDZ) IddZ, ed *Vol Materialienreihe Band 31* 2006; Deutscher Zahnärzte Verlag DÄV, Köln: 1-502.
12. Neugebauer J, Kistler S, Kistler F. Anwendung durchmesserreduzierter Implantate. *Z Oral Implant* 2014;3:150-159.
13. Renouard F, Nisand D. Impact of implant length and diameter on survival rates. *Clinical oral implants research* 2006; 17 Suppl 2: 35-51. /// 27 Sohrabi K, Mushantat A, Esfandiari S et al. How successful are small-diameter implants? A literature review. *Clinical oral implants research* 2012; 23: 515-525.
14. Romeo E, Lops D, Amorfini L et al. Clinical and radiographic evaluation of small-diameter (3,3-mm) implants followed for 1-7 years: a longitudinal study. *Clin Oral Implants Res* 2006; 17: 139-148.
15. Schwarz F, Terheyden H. [Significance of dental implants for health care]. *Bundesgesundheitsblatt, Gesundheitsforschung, Gesundheitsschutz* 2011;54:1097-1101.
16. Shatkin TE, Petrotto CA. Mini dental implants: a retrospective analysis of 5640 implants placed over a 12-year period. *Compendium of continuing education in dentistry* 2012; 33 Spec 3: 2-9.
17. Somma F, Castagnola R, Bollino D, Marigo L. Oral inflammatory process and general health. Part 2: How does the periapical inflammatory process compromise general health? *European review for medical and pharmacological sciences* 2011;15:35-51.
18. Wismeijer D, Van Waas MA, Vermeeren JI, Mulder J, Kalk W. Patient satisfaction with implant-supported mandibular overdentures. A comparison of three treatment strategies with ITI-dental implants. *International journal of oral and maxillofacial surgery* 1997;26:263-267.
19. Zinsli B, Sagesser T, Mericske E et al. Clinical evaluation of small-diameter ITI implants: a prospective study. *Int J Oral Maxillofac Implants* 2004;19:92-99.].