

Literatur

Mukositis und Periimplantitis

PD Dr. Nicole Pischon, Dr. Jeannette Oldeweme/Berlin

Implantologie Journal 10/2015

1. Vierte Deutsche Mundgesundheitsstudie (DMS IV). Neue Ergebnisse zu oralen Morbiditätsstrukturen, Risikogruppen und zum zahnärztlichen Versorgungsgrad in Deutschland 2005. Köln. Deutscher Ärzte-Verlag, 2006
2. Berglundh et al. 2002, A systematic review of the incidence of biological and technical complications in implant dentistry reported in prospective longitudinal studies of at least 5 years. *Journal of Clinical Periodontology* 29 (Suppl. 3),197–212;
3. Lindhe et al. 2008 , Peri-implant diseases: Consensus Report of the Sixth European Workshop on Periodontology. *J Clin Periodontol* 35; 282-285)
4. Friberg B and Jemt T, Rehabilitation of edentulous mandibles by means of five TiUnite implants after one-stage surgery: a 1-year retrospective study of 90 patients. *Clin Implant Dent Relat Res* 2008 10 (1) 47-54
5. Berglundh T, Lindhe J. Dimension of the periimplant mucosa. Biological width revisited. *J Clin Periodontol* 1996; 23: 971-973
6. Lang et al. 2011, Periimplant diseases: where are we now?--Consensus of the Seventh European Workshop on Periodontology. *J Clin Periodontol* 2011 Consensus Report 38: 178-181
7. Brånemark P-I. Introduction to osseointegration. In: Brånemark P-I, Zarb GA, Albrektsson T, editors. *Tissue-integrated prostheses: osseointegration in clinical dentistry*. Chicago: Quintessence, 1985: 11-76
8. Albrektsson and Isidor. Consensus report of session IV. In: Lang NP, Karring T, editors. *Proceedings of the first European workshop on periodontology*. London: Quintessence, 1994: 365-369
9. Lang NP et al. 2000, Biological complications with dental implants: their prevention, diagnosis and treatment. *Clin. Oral Impl. Res.* 2000: 11 (Suppl.): 146-155
10. Misch et al. Implant Success, Survival, and Failure: The International Congress Of Oral Implantologists (ICOI) Pisa Consensus Conference. *Implant Dentistry* 2008; 17:5-15
11. Bouri et al. Width of keratinized gingiva and health status of supporting tissues around dental implants. *Int J Oral Maxillofac Implants* 2008; 23: 323-326
12. Chung et al. Significance of keratinized mucosa in maintenance of dental implants with different surfaces. *J Periodontol* 2006; 77:1410-1420

13. Karoussis et al. 2003; Long-term implant prognosis in patients with and without a history of chronic periodontitis: a 10-year prospective cohort study of the ITI Dental Implant System. [Clin Oral Implants Res.](#) 2003 Jun;14(3):329-39.
14. Romanos GE, Weitz D. 2012, Therapy of peri-implant diseases. Where is the evidence? [J Evid Based Dent Pract.](#) 2012 Sep;12(3 Suppl):204-8.
15. Esposito M et al. 2007, The effectiveness of immediate, early, and conventional loading of dental implants: a Cochrane systematic review of randomized controlled clinical trials. [Int J Oral Maxillofacial implants](#) 22 (6) 893-903
16. Bengazi et al. 1996, Recession of the soft tissue margin at oral implants. A 2-year longitudinal prospective study. [Clin. Oral Impl. Res.](#) 7;1996:303-310
17. Salvi GE, Lang NP 2004, Diagnostic parameters for monitoring peri-implant conditions. [Int J Oral Maxillofac Implants](#) 19; 2004:116-127
18. Louropoulou A. et al. 2012, Titanium surface alterations following the use of different mechanical instruments: a systematic review. [Clin Oral Impl Res](#) 23, 2012 643-658
19. Ntrouka V. et al. 2011, The effect of chemotherapeutic agents on contaminated titanium surfaces: a systematic review. [Clin Oral Impl. Res.](#) 22; 2011, 681-690
20. Heitz-Mayfield et al. Anti-infective treatment of peri-implant mucositis: a randomized controlled clinical trial. [Clin Oral Impl Res](#) 2011; 22: 237-241
21. Thöne-Mühling et al. Comparison of two full-mouth approaches in the treatment of peri-implant mucositis: a pilot study. [Clin Oral Impl Res](#) 2010; 21: 504-512
22. Trejo et al. Effect of mechanical and antiseptic therapy on peri-implant mucositis: an experimental study in monkeys. [Clin Oral Impl Res](#) 2006; 17: 294-304
23. Dörtbudak et al. 2001, Lethal photosensitization for decontamination of implant surfaces in the treatment of peri-implantitis. [Clin Oral Implants Res.](#) 2001 Apr;12(2):104-8.
24. Esposito M et al. 2012, Treatment of peri-implantitis: what interventions are effective? A Cochrane systematic review. [Eur J Oral Implantol.](#) 2012;5 Suppl:S21-41
25. Romanos GE, Weitz D. 2012, Therapy of peri-implant diseases. Where is the evidence? [J Evid Based Dent Pract.](#) 2012 Sep;12(3 Suppl):204-8.
26. Romeo et al. Therapy of peri-implantitis with resective surgery. A 3-year clinical trial on rough screw-shaped oral implants. Part II: radiographic outcome. [Clin Oral Implants Res](#) 2007; 18: 179-187
27. Schwarz et al. Impact of the method of surface debridement and decontamination on the clinical outcome following combined surgical therapy of peri-implantitis: a randomized controlled clinical study. [J Clin Periodontol](#) 2011; 38: 276-284
28. Mombelli A and Lang P, 1998, The diagnosis and treatment of peri-implantitis. [Periodontol 2000.](#) 1998 Jun;17:63-76.