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Literatur zum Artikel "Die frühe Periimplantitis-Therapie" zur Sicherung des Langzeiterfolges"

1. Villa R, Rangert B. Early loading of interforaminal implants immediately installed after extraction of teeth presenting endodontic and periodontal lesions. *Clin Implant Dent Relat Res* 2005;7 Suppl 1:28-35.
2. Lindeboom JA, Tjiook Y, Kroon FH. Immediate placement of implants in periapical infected sites: a prospective randomized study in 50 patients. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2006;101:705-710.
3. Quirynen M, De Soete M, van Steenberghe D. Infectious risks for oral implants: a review of the literature. *Clin Oral Implants Res* 2002;13:1-19.
4. Van Winkelhoff AJ, Winkel EG. Systemic antibiotic therapy in severe periodontitis. *Curr Opin Periodontol* 1997;4:35-40.
5. Alleyn CD, O'Neal RB, Strong SL, Scheidt MJ, Van Dyke TE, McPherson JC. The effect of chlorhexidine treatment of root surfaces on the attachment of human gingival fibroblasts in vitro. *J Periodontol* 1991;62:434-438.
6. Block C, Furman M. Association between intensity of chlorhexidine use and micro-organisms of reduced susceptibility in a hospital environment. *J Hosp Infect* 2002;51:201-206.
7. Lambert RJ, Joynson J, Forbes B. The relationships and susceptibilities of some industrial, laboratory and clinical isolates of *Pseudomonas aeruginosa* to some antibiotics and biocides. *J Appl Microbiol* 2001;91:972-984.
8. Socransky SS, Haffajee AD, Cugini MA, Smith C, Kent RL, Jr. Microbial complexes in subgingival plaque. *J Clin Periodontol* 1998;25:134-144.
9. Frias J, Olle E, Alsina M. Periodontal pathogens produce quorum sensing signal molecules. *Infect Immun* 2001;69:3431-3434.
10. Lang NP, Adler R, Joss A, Nyman S. Absence of bleeding on probing. An indicator of periodontal stability. *J Clin Periodontol* 1990;17:714-721.
11. Deppe H, Greim H, Brill T, Wagenpfeil S. Titanium deposition after peri-implant care with the carbon dioxide laser. *Int J Oral Maxillofac Implants* 2002;17:707-714.
12. Stubinger S, Henke J, Donath K, Deppe H. Bone regeneration after peri-implant care with the CO₂ laser: a fluorescence microscopy study. *Int J Oral Maxillofac Implants* 2005;20:203-210.
13. Deppe H, Horch HH, Henke J, Donath K. Peri-implant care of ailing implants with the carbon dioxide laser. *Int J Oral Maxillofac Implants* 2001;16:659-667.
14. Dortbudak O, Haas R, Bernhart T, Mailath-Pokorny G. Lethal photosensitization for decontamination of implant surfaces in the treatment of peri-implantitis. *Clin Oral Implants Res* 2001;12:104-108.

15. Haas R, Dortbudak O, Mensdorff-Pouilly N, Mailath G. Elimination of bacteria on different implant surfaces through photosensitization and soft laser. An in vitro study. *Clin Oral Implants Res* 1997;8:249-254.
16. Haas R, Baron M, Dortbudak O, Watzek G. Lethal photosensitization, autogenous bone, and e-PTFE membrane for the treatment of peri-implantitis: preliminary results. *Int J Oral Maxillofac Implants* 2000;15:374-382.
17. Khoury F, Hemprich A, Sass T. Die Anwendung des freien Knochendeckels bei verschiedenen Eingriffen im Unterkiefer. [Use of the free bone graft in various surgical procedures for the mandible]. *Dtsch Z Mund Kiefer Gesichtschir* 1985;9:298-304.
18. Haessler D, Vizethum F, Zoller JE. Autogene Knochentransplantation mit Hilfe eines Spancollectors - eine Methodenbeschreibung. *Implantologie* 1995;4:315-322.
19. Vercellotti T, De Paoli S, Nevins M. The piezoelectric bony window osteotomy and sinus membrane elevation: introduction of a new technique for simplification of the sinus augmentation procedure. *Int J Periodontics Restorative Dent* 2001;21:561-567.
20. Neugebauer J, Jozsa M, Kubler A. Die antimikrobielle photodynamische Therapie zur Prävention der alveolaren Ostitis und des Dolor post extractionem. [Antimicrobial photodynamic therapy for prevention of alveolar ostitis and post-extraction pain.]. *Mund Kiefer Gesichtschir* 2004;8:350-355.
21. Dortbudak O, Haas R, Mailath-Pokorny G. Biostimulation of bone marrow cells with a diode soft laser. *Clin Oral Implants Res* 2000;11:540-545.
22. Turhani D, Scheriau M, Kapral D, Benesch T, Jonke E, Bantleon HP. Pain relief by single low-level laser irradiation in orthodontic patients undergoing fixed appliance therapy. *Am J Orthod Dentofacial Orthop* 2006;130:371-377.