

Ausgabe: PN Parodontologie Nachrichten 5/14

Thema: Parodontalbehandlung oder lieber Implantate?

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Literatur

1. Schweizerische Zahnärzte-Gesellschaft. Qualitätsleitlinien in der Zahnmedizin. SSO 2000.
2. Greenwell H, Committee on Research, Science and Therapy, American Academy of Periodontology. Position paper: Guidelines for periodontal therapy. J Periodontol 2001; 72:1624-1628.
3. Eickholz P: Parodontal geschädigte Zähne! – Wie lange geht das gut? Parodontologie 2009; 20:225-236.
4. Chambrone L, Chambrone D, Liam LA, Chambrone LA. Predictors of tooth loss during long-term periodontal maintenance: a systematic review of observational studies. J Clin Periodontol 2009; 37:675-684.
5. Eickholz P, Kaltschmitt J, Berbig J, Reitmeir P, Pretzl B. Tooth loss after active periodontal therapy. 1: patient-related factors for risk, prognosis, and quality of outcome. J Clin Periodontol 2008; 35:165-174.
6. Lang NP, Ramseier CA. Die Parodontalbetreuung ein Lernprogramm zur Qualitätssicherung in der Parodontologie, 1999.
7. Lang NP, Tonetti MS. Periodontal diagnosis in treated periodontitis. Why, when and how to use clinical parameters. J Clin Periodontol 1996;23:240-250.
8. Lang NP, Tonetti MS. Periodontal Risk Assessment (PRA) for Patients in supportive periodontal therapy (SPT). Oral Health Prev Dent 2003;1:7-16.
9. Joss A, Adler R, Lang NP. Bleeding on probing. A parameter for monitoring periodontal conditions in clinical practice. J Clin Periodontol 1994;21:402-408.
10. Renvert S, Persson GR. A systematic review on the use of residual probing depth, bleeding on probing and furcation status following initial periodontal therapy to predict further attachment and tooth loss. J Clin Periodontol 2002; 29 (Suppl. 3):82-89.
11. Papapanou PN, Wennström JL. The angular bony defect as indicator of alveolar bone loss. J Clin Periodontol 1991;18:317-322.

12. Geerlings SE, Hoepelman AI. Immune dysfunction in patients with diabetes mellitus (DM). *FEMS Immunol Med Microbiol* 1999; 26:259-265.
13. Winkler J, Herrera C, Westenhoe J, Robinson P, Hessol N, Buchbinder S, Greenspan J, Katz M. Periodontal disease in HIV-infected und uninfected homosexual and bisexual men. *AIDS* 1992;6:1041-1043.
14. Haubek D, Ennibi OK, Poulsen K, Vaeth, Poulsen S, Kilian M. Risk of aggressive periodontitis in adolescent carriers of the JP2 clone of *Aggregatibacter (Actinobacillus) actinomycetemcomitans* in Morocco: a prospective longitudinal cohort study. *Lancet* 2008; 371:237-242.
15. Socransky SS, Haffajee AD. Periodontal microbial ecology. *Periodontol* 2005; 38:135-187.
16. Eickholz P. Ätiologie. In: Heidemann D (Hrsg.) *Praxis der Zahnheilkunde*. 4. Parodontologie, 4. Aufl. München: Urban & Fischer, 2005; 33-70.
17. McGuire MK. Prognosis versus actual outcome: a long-term survey of 100 treated periodontal patients under maintenance care. *J Periodontol* 1991;62(1):51-58.
18. König J, Plagmann HC, Ruhling A, Kocher, T. Tooth loss and pocket probing depths in compliant periodontally treated patients: a retrospective analysis. *J Clin Periodontol* 2002;29(12):1092-1100.
19. Ikeda H, Shiraiwa M, Yamaza T, Yoshinari M, Kido MA, Ayukawa Y, et al. Difference in penetration of horseradish peroxidase tracer as a foreign substance into the peri-implant of junctional epithelium of rat gingivae. *Clin Oral Implants Res* 2002;13:243-251.
20. Mombelli A: Etiology, diagnosis, and treatment considerations in periimplantitis. *Current opinion in Periodontology* 1997;4:127-136.
21. Beikler T, Schäfer I, Flemming TF. Strategien zur Diagnose, Prävention und konservativen Therapie periimplantärer Komplikationen. *Implantologie* 2005;13:211-222.
22. Roessler, R. Risikomanagement in der Vor- und Nachsorge von Implantatpatienten. *ZMK* 2007;23:742-746.