

**Ausgabe:** ZWP Zahnarzt Wirtschaft Praxis 4/17

**Thema:** Systematik einer erfolgreichen Parodontitistherapie – Teil 2

**Autoren:** Michael Eremenko, Dr. Jutta Fanghänel, Prof. Dr. Thomas Kocher

---

## Literatur

1. Lang N, Bartold PM, Cullinan M, et al. Consensus Report: Aggressive Periodontitis. *Annals of Periodontology*. 1999;4(1):53-53.
2. Jordan RA, Bodechtel C, Hertrampf K, et al. The Fifth German Oral Health Study (Funfte Deutsche Mundgesundheitsstudie, DMS V) - rationale, design, and methods. *BMC oral health*. 2014;14:161.
3. Armitage GC. Development of a Classification System for Periodontal Diseases and Conditions. *Annals of Periodontology*. 1999;4(1):1-6.
4. Wiebe CB, Putnins EE. The periodontal disease classification system of the American Academy of Periodontology--an update. *Journal (Canadian Dental Association)*. 2000;66(11):594-597.
5. Checchi L, Montevocchi M, Gatto MR, Trombelli L. Retrospective study of tooth loss in 92 treated periodontal patients. *J Clin Periodontol*. 2002;29(7):651-656.
6. Axelsson P, Lindhe J. The significance of maintenance care in the treatment of periodontal disease. *J Clin Periodontol*. 1981;8(4):281-294.
7. Adjuvante Antibiotika in der Parodontitistherapie [press release]. DGZMK: Deutsche Gesellschaft Zahn-, Mund- und Kieferheilkunde 2003.
8. Lang NP, Tonetti MS. Periodontal risk assessment (PRA) for patients in supportive periodontal therapy (SPT). *Oral Health Prev Dent*. 2003;1(1):7-16.
9. Cobb CM. Clinical significance of non-surgical periodontal therapy: an evidence-based perspective of scaling and root planing. *Journal of Clinical Periodontology*. 2002;29:22-32.
10. Kocher T, Gutsche C, Plagmann HC. Instrumentation of furcation with modified sonic scaler inserts: study on manikins, part I. *J Clin Periodontol*. 1998;25(5):388-393.
11. Periodontology AAo. *Proceedings of the World Workshop in Clinical Periodontics*. American Academy of Periodontology; 1989.
12. Cheetham WA, Wilson M, Kieser JB. Root surface debridement--an in vitro assessment. *J Clin Periodontol*. 1988;15(5):288-292.
13. Nakib NM, Bissada NF, Simmelink JW, Goldstine SN. Endotoxin penetration into root cementum of periodontally healthy and diseased human teeth. *J Periodontol*. 1982;53(6):368-378.
14. Saremi A, Nelson RG, Tulloch-Reid M, et al. Periodontal disease and mortality in type 2 diabetes. *Diabetes Care*. 2005;28(1):27-32.
15. Weinspach K, Staufienbiel I, Memenga-Nicksch S, Ernst S, Geurtsen W, Günay H. Level of information about the relationship between diabetes mellitus and periodontitis - results from a nationwide diabetes information program. *European Journal of Medical Research*. 2013;18(1):6.
16. Keller A, Rohde JF, Raymond K, Heitmann BL. Association between periodontal disease and overweight and obesity: a systematic review. *J Periodontol*. 2015;86(6):766-776.

17. Natto S, Baljoon M, Bergstrom J. Tobacco smoking and periodontal health in a Saudi Arabian population. *J Periodontol.* 2005;76(11):1919-1926.
18. Badersten A, Nilveus R, Egelberg J. Effect of non-surgical periodontal therapy. VI. Localization of sites with probing attachment loss. *J Clin Periodontol.* 1985;12(5):351-359.
19. Badersten A, Nilveus R, Egelberg J. Effect of nonsurgical periodontal therapy. II. Severely advanced periodontitis. *J Clin Periodontol.* 1984;11(1):63-76.
20. Brunsvold MA, Lane JJ. The prevalence of overhanging dental restorations and their relationship to periodontal disease. *J Clin Periodontol.* 1990;17(2):67-72.
21. Schatzle M, Land NP, Anerud A, Boysen H, Burgin W, Loe H. The influence of margins of restorations of the periodontal tissues over 26 years. *J Clin Periodontol.* 2001;28(1):57-64.
22. Mikrobiologische Diagnostik in der Parodontitistherapie. Gemeinsame Stellungnahme der Deutschen Gesellschaft für Parodontologie (DGP) und der deutschen Gesellschaft für Zahn-, Mund- und Kieferkrankheiten (DGZMK) [press release]. DZZ 60: Deutsche Gesellschaft für Zahn-, Mund- und Kieferheilkunde 2005.
23. 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; discussion 90-81.
24. Kwok V, Caton JG. Commentary: prognosis revisited: a system for assigning periodontal prognosis. *J Periodontol.* 2007;78(11):2063-2071.
25. Axelsson P, Lindhe J. Effect of controlled oral hygiene procedures on caries and periodontal disease in adults. Results after 6 years. *J Clin Periodontol.* 1981;8(3):239-248.
26. Axelsson P, Lindhe J, Nystrom B. On the prevention of caries and periodontal disease. Results of a 15-year longitudinal study in adults. *J Clin Periodontol.* 1991;18(3):182-189.
27. Pschyrembel W. *Klinisches Wörterbuch.* Berlin; New York: De Gruyter; 1998.
28. 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(2):165-174.
29. Ng MC, Ong MM, Lim LP, Koh CG, Chan YH. Tooth loss in compliant and non-compliant periodontally treated patients: 7 years after active periodontal therapy. *J Clin Periodontol.* 2011;38(5):499-508.
30. Costa FO, Lages EJ, Cota LO, Lorentz TC, Soares RV, Cortelli JR. Tooth loss in individuals under periodontal maintenance therapy: 5-year prospective study. *J Periodontol Res.* 2014;49(1):121-128.
31. Corah NL, O'shea RM, Skeels DK. Dentists' Perceptions of Problem Behaviors in Patients. *The Journal of the American Dental Association.* 1982;104(6):829-833.
32. E L. *Wörterbuch der Zahnmedizin.* Dausien; 1992.
33. HH R. *Die therapeutische Kooperation von Arzt und Patient. Fortschritte der Medizin.* 1980.
34. Haynes RB TD, Sackett DL. *Compliance Handbuch.* Oldenbourg Verlag; 1982.
35. Braunstein JJ TR. *Medical applications of the behavioral sciences: patients compliance.* 1981.
36. G BgFMHC. *Retrospektive Untersuchung der Compliance von Patienten nach abgeschlossener Initialtherapie* [Inaugural-Dissertation]: Medizinische Fakultät, Medizinischen Fakultät

der Westfälischen Wilhelms – Universität Münster; 2011.

37. Kestic TJ, O'Leary TJ, Kafrawy AH. Total calculus removal: an attainable objective? *J Periodontol.* 1990;61(1):16-20.
38. Bignozzi I, Crea A, Capri D, Littarru C, Lajolo C, Tatakis DN. Root caries: a periodontal perspective. *J Periodontal Res.* 2014;49(2):143-163.
39. Matuliene G, Pjetursson BE, Salvi GE, et al. Influence of residual pockets on progression of periodontitis and tooth loss: results after 11 years of maintenance. *J Clin Periodontol.* 2008;35(8):685-695.
40. Axelsson P, Nyström B, Lindhe J. The long-term effect of a plaque control program on tooth mortality, caries and periodontal disease in adults. Results after 30 years of maintenance. *Journal of clinical periodontology.* 2004;31(9):749-757.
41. Fardal O, Johannessen AC, Linden GJ. Tooth loss during maintenance following periodontal treatment in a periodontal practice in Norway. *J Clin Periodontol.* 2004;31(7):550-555.

