

**Ausgabe:** Prophylaxe Journal 2/2018

**Thema:** Anamnese als Herausforderung für das Praxisteam

**Autor:** Dr. Michael Eremenko

---

## Literatur

1. Kovar M, Jány Z, Erdelský I. Influence of the menstrual cycle on the gingival microcirculation. *Czechoslovak medicine : journal of the Scientific Council of the Czech Ministry of Health, and the Slovak Ministry of Health.* 1985;8(2):98-103.
2. Laine MA, Sewon LA, Karjalainen SM, Helenius H, Doroguinskaia A, Lehtonen-Veromaa M. Salivary variables in relation to tobacco smoking and female sex steroid hormone-use in 30 to 59-year-old women. *Acta odontologica Scandinavica.* 2002;60(4):237-240.
3. Lerner UH. Inflammation-induced bone remodeling in periodontal disease and the influence of post-menopausal osteoporosis. *J Dent Res.* 2006;85(7):596-607.
4. Payne JB, Reinhardt RA, Nummikoski PV, Patil KD. Longitudinal alveolar bone loss in postmenopausal osteoporotic/osteopenic women. *Osteoporos Int.* 1999;10(1):34-40.
5. Lindenmuller IH, Noll P, Mameghani T, Walter C. CO<sub>2</sub> laser-assisted treatment of a giant pyogenic granuloma of the gingiva. *International journal of dental hygiene.* 2010;8(3):249-252.
6. Madianos PN, Bobetsis GA, Kinane DF. Is periodontitis associated with an increased risk of coronary heart disease and preterm and/or low birth weight births? *J Clin Periodontol.* 2002;29 Suppl 3:22-36; discussion 37-28.
7. Meisel P, Reifenberger J, Haase R, Nauck M, Bandt C, Kocher T. Women are periodontally healthier than men, but why don't they have more teeth than men? *Menopause (New York, NY).* 2008;15(2):270-275.
8. Eremenko M, Pink C, Biffar R, et al. Cross-sectional association between physical strength, obesity, periodontitis and number of teeth in a general population. *J Clin Periodontol.* 2016;43(5):401-407.
9. Natto S, Baljoon M, Bergstrom J. Tobacco smoking and periodontal health in a Saudi Arabian population. *J Periodontol.* 2005;76(11):1919-1926.
10. Palmer RM, Wilson RF, Hasan AS, Scott DA. Mechanisms of action of environmental factors--tobacco smoking. *J Clin Periodontol.* 2005;32 Suppl 6:180-195.
11. Dietrich T, Hoffmann K. A comprehensive index for the modeling of smoking history in periodontal research. *J Dent Res.* 2004;83(11):859-863.
12. Seymour GJ, Ford PJ, Cullinan MP, Leishman S, Yamazaki K. Relationship between periodontal infections and systemic disease. *Clinical microbiology and infection : the official publication of the European Society of Clinical Microbiology and Infectious Diseases.* 2007;13 Suppl 4:3-10.
13. Garcia RI, Henshaw MM, Krall EA. Relationship between periodontal disease and systemic health. *Periodontology 2000.* 2001;25(1):21-36.
14. Nuber. Deutscher Gesundheitsbericht Diabetes 2011. diabetesDE; 2011.

15. Chen L, Wei B, Li J, et al. Association of periodontal parameters with metabolic level and systemic inflammatory markers in patients with type 2 diabetes. *J Periodontol.* 2010;81(3):364-371.
16. Glenny AM, Oliver R, Roberts GJ, Hooper L, Worthington HV. Antibiotics for the prophylaxis of bacterial endocarditis in dentistry. The Cochrane database of systematic reviews. 2013(10):Cd003813.
17. Dannewitz B. Wenn die Gingiva „ins Kraut schießt“ – Ursachen, Risikofaktoren und Therapieoptionen für Gingivawucherungen. *Parodontologie.* 2006;17:307-316.
18. Walter C LN, Kleinmann f. Therapie einer aggressiven Parodontitis - unter besonderer Berücksichtigung einer gerinungshemmenden Medikation. *Zahnärztliche Mitteilung.* 2008;40-45.
19. Diel IJ, Bergner R, Grotz KA. Adverse effects of bisphosphonates: current issues. *The journal of supportive oncology.* 2007;5(10):475-482.
20. Kamel HK. Update on osteoporosis management in long-term care: focus on bisphosphonates. *J Am Med Dir Assoc.* 2007;8(7):434-440.
21. Watts NB. Long-term risks of bisphosphonate therapy. *Arquivos brasileiros de endocrinologia e metabologia.* 2014;58(5):523-529.
22. Weng M, Zhu M, Chen W, Miao C. Life-threatening anaphylactic shock due to chlorhexidine on the central venous catheter: a case series. *International journal of clinical and experimental medicine.* 2014;7(12):5930-5936.
23. Opstrup MS, Johansen JD, Garvey LH. Chlorhexidine allergy: sources of exposure in the health-care setting. *British journal of anaesthesia.* 2015;114(4):704-705.