

**Ausgabe:** Prophylaxe Journal 3/2019

**Thema:** Risikofaktoren für Parodontitis

**Autorin:** Dr. Jeannette Raue

---

## Literatur

1. Loe H, Anerud A, Boysen H, Morrison E: Natural history of periodontal disease in man. Rapid, moderate and no loss of attachment in Sri Lankan laborers 14 to 46 years of age. *J Clin Periodontol.* 1986 May; 13(5):431-45
2. Van der Velden U: Effect of age on the periodontium. *J Clin Periodontol.* 1984 May; 11(5):281-94
3. Brown LJ, Oliver RC, Loe H: Periodontal diseases in the U.S. in 1981: prevalence, severity, extent, and role in tooth mortality. *J Periodontol.* 1989 Jul; 60(7):363-70
4. Albandar JM, Rams TE: Global epidemiology of periodontal diseases: an overview. *Periodontol 2000.* 2002; 29:7-10
5. Hugoson A, Norderyd O, Slotte C, Thorstensson H: Oral hygiene and gingivitis in a Swedish adult population 1973, 1983 and 1993. *J Clin Periodontol.* 1998 Oct; 25(10):807-12
6. Roberts-Thomson KF, Stewart JF: Access to dental care by young South Australian adults. *Aust Dent J.* 2003 Sep; 48(3):169-74
7. Loe H, Theilade E, Jensen SB: Experimental gingivitis in man. *J Periodontol.* 1965 May-Jun; 36:177-87
8. Theilade E, Wright WH, Jensen SB, Loe H: Experimental gingivitis in man. II. A longitudinal clinical and bacteriological investigation. *J Periodontal Res.* 1966; 1:1-13
9. Tanner AC, Milgrom PM, Kent R Jr, Mokeem SA, Page RC, Riedy CA, Weinstein P, Bruss J: The microbiota of young children from tooth and tongue samples. *J Dent Res.* 2002 Jan; 81(1): 53-7
10. Yang EY, Tanner AC, Milgrom PM, Mokeem SA, Riedy CA, Spadafora AT, Page RC, Bruss J: Periodontal pathogen detection in gingiva/tooth and tongue flora samples from 18- to 48-month-old children and periodontal status of their mothers. *Oral Microbiol Immunol.* 2002 Feb; 17(1):55-9
11. Grossi S: Smoking and stress: common denominators for periodontal disease, heart disease, and diabetes mellitus. *Compend Contin Educ Dent Suppl.* 2000; (30):31-9; quiz 66
12. Martins AG, Andia DC, Sallum AW, Sallum EA, Casati MZ, Nociti Junior FH: Smoking may affect root coverage outcome: a prospective clinical study in humans. *J Periodontol.* 2004 Apr; 75(4):586-91
13. Stavropoulos A, Mardas N, Herrero F, Karring T: Smoking affects the outcome of guided tissue regeneration with bioresorbable membranes: a retrospective analysis of intrabony defects. *J Clin Periodontol.* 2004 Nov; 31(11):945-50
14. Tonetti MS, Pini-Prato G, Cortellini P: Effect of cigarette smoking on periodontal healing following GTR in intrabony defects. A preliminary retrospective study. *J Clin Periodontol.* 1995 Mar; 22(3):229-34
15. Preshaw PM, Heasman L, Stacey F, Steen N, McCracken GI, Heasman PA: The effect of quitting smoking on chronic periodontitis. *J Clin Periodontol.* 2005 Aug; 32(8):869-79
16. Salvi GE, Carollo-Bittel B, Lang NP: Effects of diabetes mellitus on periodontal and peri-implant conditions: update on associations and risks. *J Clin Periodontol.* 2008 Sep; 35(8 Suppl):398-409

17. Mealey BL, Ocampo GL: Diabetes mellitus and periodontal disease. *Periodontol* 2000. 2007;44:127-53
18. Khader YS, Dauod AS, El-Qaderi SS, Alkafajei A, Batayha WQ: Periodontal status of diabetics compared with nondiabetics: a meta-analysis. *J Diabetes Complications*. 2006 Jan-Feb; 20(1):59-68
19. Tsai C, Hayes C, Taylor GW: Glycemic control of type 2 diabetes and severe periodontal disease in the US adult population. *Community Dent Oral Epidemiol*. 2002 Jun; 30(3):182-92
20. Navarro-Sanchez AB, Faria-Almeida R, Bascones-Martinez A: Effect of non-surgical periodontal therapy on clinical and immunological response and glycaemic control in type 2 diabetic patients with moderate periodontitis. *J Clin Periodontol*. 2007 Oct; 34(10):835-43
21. Tervonen T, Karjalainen K: Periodontal disease related to diabetic status. A pilot study of the response to periodontal therapy in type 1 diabetes. *J Clin Periodontol*. 1997 Jul; 24(7):505-10
22. Soskolne WA, Klinger A: The relationship between periodontal diseases and diabetes: an overview. *Ann Periodontol*. 2001 Dec; 6(1):91-8
23. Wactawski-Wende J: Periodontal diseases and osteoporosis: association and mechanisms. *Ann Periodontol*. 2001 Dec; 6(1):197-208
24. Jeffcoat M: The association between osteoporosis and oral bone loss. *J Periodontol*. 2005 Nov; 76(11 Suppl):2125-32
25. Phipps KR, Chan BK, Madden TE, Geurs NC, Reddy MS, Lewis CE, Orwoll ES: Longitudinal study of bone density and periodontal disease in men. *J Dent Res*. 2007 Nov; 86(11):1110-4
26. Famili P, Cauley J, Suzuki JB, Weyant R: Longitudinal study of periodontal disease and edentulism with rates of bone loss in older women. *J Periodontol*. 2005 Jan; 76(1):11-5
27. Clinical guidelines on the identification, evaluation, and treatment of overweight and obesity in adults: executive summary. Expert Panel on the Identification, Evaluation, and Treatment of Overweight in Adults. *The American journal of clinical nutrition* 1998;68:899-917
28. Pischon N, Heng N, Bernimoulin JP, Kleber BM, Willich SN, Pischon T: Obesity, inflammation, and periodontal disease. *J Dent Res* 2007 May; 86(5):400-9. Review
29. Peruzzo DC, Benatti BB, Antunes IB, Andersen ML, Sallum EA, Casati MZ, Nociti FH, Nogueira-Filho GR: Chronic stress may modulate periodontal disease: a study in rats. *J Periodontol*. 2008 Apr; 79(4):697-704
30. Lee ML et al. Rheumatoid arthritis. *The Lancet* 2001;358:903-911