

Parodontologie im Fokus der Medizin: Hygiene, Funktion und Gesundheit

Prof. Dr. Rainer Buchmann/Düsseldorf

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1. Kunz, J. Parodontologie und Lebensqualität: Effekte der medizinischen Parodontalbehandlung auf die Patientengesundheit. Med Diss Uni Düss 2012; <http://d-nb.info/1028342160/34>.
2. Durham J, Fraser HM, McCracken GI, et al. Impact of periodontitis on oral health-related quality of life. J Dent 2013; 41: 370-776.
3. Cohen RE. Position paper: Periodontal maintenance. Research, Science and Therapy Committee, American Academy of Periodontology. J Periodontol 2003; 74:1395-1401.
4. Cutler CW, Shinedling EA, Nunn M, et al.: Association between adult periodontitis (AP) and hyperlipidemia: Cause or effect? J Periodontol 1999; 70: 1429-1434.
5. Buchmann R, Hasilik A, Van Dyke TE, et al. Amplified crevicular leukocyte activity in aggressive periodontal disease. J Dent Res 2002; 81: 716-721.
6. Elkaïm R, Dahan M, Kocgozlu L, et al. Prevalence of periodontal pathogens in subgingival lesions, atherosclerotic plaques and healthy blood vessels: A preliminary study. J Periodont Res 2008; 43: 224-231.
7. Söder B, Johansson B, Söder PO. The relation between foetor ex ore, oral hygiene and periodontal disease. Swed Dent J 2000; 24: 73-82.
8. Lappin DF, McGregor AM, Kinane DF. The systemic immune response is more prominent than the mucosal immune response in the pathogenesis of periodontal disease. J Clin Periodontol 2003; 30: 778-786.
9. Buchmann R. Klinische, biochemische und mikrobiologische Parameter zur Diagnose und Therapiekontrolle am Modell der chronischen und aggressiven parodontalen Entzündung und der parodontalen Regeneration. Schlüterscher Verlag Hannover 2001; 152 S, <http://d-nb.info/961210664>.
10. Lamster IB. Evaluation of components of gingival crevicular fluid as diagnostic tests. Ann Periodontol 1997; 2: 123-137.
11. Christou P, Leemann B, Schimmel M, et al. Carotid artery calcification in ischemic stroke patients detected in standard dental panoramic radiographs - a preliminary study. Adv Med Sci. 2010; 55: 26-31.
12. D'Aiuto F, Nibali L, Parkar M, et al. Oxidative stress, systemic inflammation, and severe periodontitis. J Dent Res 2010; 89: 1241-1246.
13. Grau AJ, Becher H, Ziegler CM, et al. Periodontal disease as a risk factor for ischemic stroke. Stroke 2004; 35: 496-501.
14. Holtfreter B, Empen K, Gläser S, et al. Periodontitis is associated with endothelial dysfunction in a general population: a cross-sectional study. PLoS One 2013; 26: e84603.
15. Kobschull M, Demmer RT, Papapanou PN. Gum bug, leave my heart alone- Epidemiologic and mechanistic evidence linking periodontal infections and atherosclerosis. J Dent Res 2010; 89: 879-902.
16. Somma F, Castagnola R, Bollino D, et al. Oral inflammatory process and general health. Part 1: The focal infection and the oral inflammatory lesion. Eur Rev Med Pharmacol Sci 2010; 14: 1085-1095. Review.
17. Tonetti MS. Periodontitis and risk for atherosclerosis: An update on intervention trials. J Clin

Periodontol 2009; 36: 15-19. Suppl 10, Review.

18. Zoellner H. Dental infection and vascular disease. *Semin Thromb Hemost* 2011; 37: 181-192.
19. D'Aiuto F, Sabbah W, Netuveli G, et al. Association of the metabolic syndrome with severe periodontitis in a large U.S. population-based survey. *J Clin Endocrinol Metab* 2008; 93: 3989-3994.
20. Nibali L, D'Aiuto F, Griffiths G, et al. Severe periodontitis is associated with systemic inflammation and a dysmetabolic status: a case-control study. *J Clin Periodontol* 2007; 34: 931-937.
21. Fourel J. Surgical and orthopedic treatment in periodontics as a function of recently acquired physiopathological data. *Bull Acad Dent* 1973; 13-16.
22. Tatzel W. Funktionskorrigierendes Haltungsmanagement bei craniocaudaler Problematik. *Dtsch Zahnarztwoche* 2013; 24-26.
23. Reynolds MA. Modifiable risk factors in periodontitis: at the intersection of aging and disease. *Periodontol* 2000 2014; 64: 7-19. doi: 10.1111/prd.12047.
24. Genco RJ, Ho AW, Grossi SG, et al. Relationship of stress, distress, and inadequate coping behaviors to periodontal disease. *J Periodontol* 1999; 70: 711-723.
25. Abrahamsson KH, Wennström JL, Hallberg U. Patients' views on periodontal disease; attitudes to oral health and expectancy of periodontal treatment: A qualitative interview study. *Oral Health Prev Dent*. 2008;6(3):209-16.
26. Seymour RA. Does periodontal treatment improve general health? *Dent Update* 2010; 37: 206-208, 210-212.
27. Waldman BJ, Mont MA, Hungerford DS. Total knee arthroplasty infections associated with dental procedures. *Clin Orthop Relat Res* 343, 164-172 (1997).
28. D'Aiuto F, Ready D, Tonetti MS. Periodontal disease and C-reactive protein-associated cardiovascular risk. *J Periodontal Res* 39, 236-241 (2004).
29. Gokhale SR, Sumanth S, Padhye AM. Evaluation of blood parameters in patients with chronic periodontitis for signs of anemia. *J Periodontol* 81, 1202-1206 (2010).