

Literaturliste

Parodontitis und Allgemeinerkrankungen

Dr. Sylke Dombrowa/Nehren

Dentalhygiene Journal 2/2012

- 1) Amano A: Host–parasite interactions in periodontitis: microbial pathogenicity and innate immunity. *Periodontology* 2000, 54: 9–14 (2010)
- 2) American Academy of Periodontology (AAP) (Hrsg) Proceedings of the Periodontal-Systemic Connection: A State of the Science Symposium. *Ann. Periodontol* 6: 1 – 224 (2001)
- 3) Beck J., Garcia R, Heiss G, Vokonas PS, Offenbacher S.: Periodontal Disease and Cardiovascular Disease. [Journal of Periodontology](#), 67, 1123-1137 (1996)
- 4) Beikler, T., Karch, H., Flemmig, T.F.: Wissenschaftliche Stellungnahme DGZMK: Adjuvante Antibiotika in der Parodontitistherapie, *DZZ* (2003).
- 5) Ebersole JL, Holt SC, Hansard R, Novak MJ: Microbiologic and immunologic characteristics of periodontal disease in Hispanic americans with type 2 diabetes. *J Periodontol.* (79/4):637-646 (2008).
- 6) Grossi SG, Skrepcinski FB, DeCaro T, Robertson DC, Ho AW, Dunford RG, Genco RJ: Treatment of periodontal disease in diabetics reduces glycated hemoglobin. *J.Periodotol.* 68 (8): 713-719 (1997).
- 7) Jardim E-G, Marcelino SL, Feitosa ACR, Giuseppe A. Romito GA, Avila-Campos MJ: Quantitative detection of periodontopathic bacteria in atherosclerotic plaques from coronary arteries. *Journal of Medical Microbiology*, 58: 1568–1575 (2009)
- 8) Jeffcoat M, Parry S, Sammel M, Clothier B, Catlin A, Macones G: Periodontal infection and preterm birth: successful periodontal therapy reduces the risk of preterm birth. *BJOG: an International Journal of Obstetrics and Gynaecology* 118 (2): 250 – 256 (2010)
- 9) Kepschul M, Jepsen S: Wenn das Herz Probleme macht. *zm* 101, 18: 28-35 (2011)
- 10) Khader YS, Albashaireh ZSM, Alomari MA: Periodontal diseases and the risk of coronary heart and cerebrovascular diseases: a meta-analysis. *J. Periodontol.* 75 (8): 1046 – 1053 (2004).
- 11) Deschner J, Haak T, Jepsen S, Kocher T, Mehnert H, Meyle J, Schumm-Draeger, P-M, Tschöpe D: Diabetes mellitus und Parodontitis. Konsensuspapier: Wechselbeziehung und klinische Implikationen
- 12) Loos BG: Systemic markers of inflammation in periodontitis. *J Periodontol* (76): 2106 – 2115 (2005).
- 13) Lopez NJ, Smith PC, Gutierrez J: Periodontal therapy may reduce the risk of preterm low birth weight in women with periodontal disease: a randomized controlled trial. *J. Periodontol*73: 911 – 924 (2002).

- 14) Marsh, P.D.: Microbial ecology of dental plaque and its significance in health and disease. *Adv Dent Res* 1994; 8(2):263-271.
- 15) Moen K, [Brun JG](#), [Madland TM](#), [Tynning T](#), [Jonsson R](#).: Immunoglobulin G and A antibody responses to *Bacteroides forsythus* and *Prevotella intermedia* in sera and synovial fluids of arthritis patients. [Clin Diagn Lab Immunol](#). 10 (6):1043 -1050 (2003).
- 16) Noack B: Wechselwirkung: Parodontitis und Allgemeinerkrankungen. *ZWP*(5): 36 - 40 (2008)
- 17) Offenbacher S, Katz V, Fertik G, Collins J, Boyd D, Maynor G, McKaig R, Beck J: Periodontal infection as a possible risk factor for preterm low birth weight. [J Periodontol](#). 67(10 Suppl): 1103-13 (1996).
- 18) Ortiz P, Bissada NF, Palomo L, Han YW, Al-Zahrani MS, Panneerselvam A, Askari A: Periodontal therapy reduces the severity of active rheumatoid arthritis in patients treated with or without tumor necrosis factor inhibitors. *J Periodontol*. 80 (4): 535–540 (2009).
- 19) Pischon N, Röhner E, Hocke A, N'Guessan P, Müller HC, Matziolis G, Kanitz V, Purucker P, Kleber BM, Bernimoulin JP, Burmester G, Buttgerit F, Detert J.: Effects of *Porphyromonas gingivalis* on cell cycle progression and apoptosis of primary human chondrocytes. [Ann Rheum Dis](#). 68(12):1902-1907 (2009).
- 20) Deutsche Gesellschaft für Parodontologie. Parodontitis 2010. Das Risikokompandium. Quintessenz-Verlag.
- 21) Simpson TC, Needleman I, Wild SH, Moles DR, Mills EJ. Treatment of periodontal disease for glycaemic control in people with diabetes. The Cochrane Library Issue 5, 1- 66 (2010)
- 22) Slots, J.: Subgingival microflora and periodontal disease. *J Clin Periodontol*. 6, 351-82. 38 (1979)
- 23) Socransky, S.S., Haffajee, A.D., Cugini, M.A., Smith, C., Kent, R.L.: Microbial complexes in subgingival plaque. *J. Clin. Periodontol*. 25, 134–144 (1998)
- 24) Spahr A, Klein E, Khuseyinova N, Boeckh C, Muche R, Kunze M, Rothenbacher D, Pezeschki G, Hoffmeister A, Koenig W: Periodontal Infections and Coronary Heart Disease Role of Periodontal Bacteria and Importance of Total Pathogen Burden in the Coronary Event and Periodontal Disease (CORODONT) Study. *Arch Intern Med* (166): 554 – 559 (2006).
- 25) Pischon N, Pischon T, Kröger J, Gülmez E, Kleber BM, Bernimoulin JP, Landau H, Brinkmann PG, Schlattmann P, Zernicke J, Buttgerit F, Detert J.. Association among rheumatoid arthritis, oral hygiene, and periodontitis. [J Periodontol](#). 2008 Jun;79(6):979-86.
- 26) Tonetti MS, D'Aiuto F, Nibali L, Donald A, Storry C, Parkar M, Suvan J, Hingorani AD, Vallance P, Deanfield J: Treatment of periodontitis and endothelial function. *N Engl J Med* (356): 911 – 920 (2007)
- 27) Tran SD, Rudney JD: Multiplex PCR Using Conserved and Species-Specific 16S rRNA Gene Primers for Simultaneous Detection of *Actinobacillus actinomycetemcomitans* and *Porphyromonas gingivalis*. *J Clin Microbiol*. (34/11): 2674–2678 (1996).

- 28)** Ziebolz D, Pabel SO, Lange K, Krohn-Grimberghe B, Hornecker E, Mausberg RF:
Clinical periodontal and microbiologic parameters in patients with rheumatoid arthritis.
J. Periodontol. (82): 1424 – 1432 (2011).