

## Literaturliste

1. J.F. Siqueira, et. al., **Polymerase chain reaction-based analysis of microorganisms associated with failed endodontic treatment.** Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontics 2004; Vol. 97: 85-94
2. J.F. Siqueira, et. al.; **A Scanning Electron Microscopic Evaluation of In Vitro Dentinal Tubules Penetration by selected Anaerobic Bacteria.** Journal of Endodontics, June 1996; Vol. 22 (6)
3. N.M. Chugal, et. al., **Endodontic infection: Some biologic and treatment factors associated with outcome.** Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontics July 2003; Vol. 96 (1)
4. Richardson N, Mordan NJ, Figueiredo JA, Ng YL, Gulabivala K., **Microflora in teeth associated with apical periodontitis: a methodological observational study comparing two protocols and three microscopy techniques.** International Endodontic Journal 2009 October; Vol. 42(10): 908-21
5. J.F. Siqueira, et. al., **Bacteria in the apical root canal of teeth with primary apical periodontitis.** Oral Surgery, Oral Medicine, Oral Pathology and Endodontics May 2009; Vol. 107 (5): 721-726
6. Persson S., Edlund MB., Claesson R., Carlsson J., **The Formation of hydrogen sulfide and methyl mercaptan by oral bacteria.** Oral Microbiology and Immunology 1990 August; Vol. 5 (4): 195-201
7. Lechner, J., **Mehrdimensionale Systemdiagnose des wurzelgefüllten Zahnes.** ZWR-Das Deutsche Zahnärzteblatt 2012; Vol. 121(12): 640-644
8. Nagaoka S., Miyazaki Y., Liu Hj., Iwamoto Y., Kitano M., **Bacterial invasion into dentinal tubules of human vital and non-vital teeth.** Journal of Endodontics 1995 February; Vol. 21 (2): 70-73
9. K.M. Lee et. al., **Genetic polymorphisms of TGF-beta1 & TNF-beta and breast cancer risk.** Breast Cancer Res Treat. 2005 March; Vol. 93 (2):149-55
10. Rau, T., **Der Magen-Meridian und der Funktionskreis Magen – Milz – Pankreas.** SANUM-Post 2011; Vol. 94: 19-24
11. R. S. Brown, et. al., **The anesthetic localization procedure is an aid in ruling out or confirming suspected primary sources of oral or dental pain.** JADA May 1995; Vol. 126
12. Brismar DL., Brismar AS., Moses MS., **Implant failure associated with asymptomatic endodontically treated teeth.** The Journal of American Dental Association 2001 February; Vol. 132 (2): 191-195
13. Coolidge E: **A discussion of clinical results ...** Dent Cosmos 69:1280 (1927).
14. Tansy, M.F.: **Acute and subchronic toxicity studies of rats exposed to vapors of methyl mercaptan and other reduced-sulfur compounds.** J Toxicol Environ Health 8: 71-88 (1981)
15. Pianotti, R. et al.: **Desulfuration of cysteine and methionine by fusobacterium nucleatum.** J Dent Res 65: 913-917 (1986)
16. Hannah, R.S. et al.: **Hydrogen sulfide exposure alters the amino acid content in developing rat CNS.** Neurosci Lett 99: 323-327 (1989)
17. Weiger R et al.: **Periapical status, quality of root canal fillings and estimated endodontic treatment needs in an urban German population.** Endodont Dent Traumatol 13:69 (1997).
18. Murray CA, Saunders WP: **Root canal treatment and general health: a review of the literature.** Int Endod J. 2000 Jan; 33(1): 1 – 18.
19. Kirkevag L et al.: **Frequency and distribution of endodontically treated teeth and apical periodontitis ...** Int Endodont J 34:198 (2001).
20. Figdor, D. et al.: **Starvation survival, growth and recovery of Enterococcus faecalis in human serum.** Oral Microbiol Immunol 18, 234 (2005).
21. Nair, P. N. R.: **Pathogenesis of apical periodontitis and the causes of endodontic failures.** Critical Reviews in Oral Biology & Medicine; Nov2004, Vol. 15 Issue 6, p348
22. Ned Tijdschr Tandheelkd: **Local and potential systemic consequences of endodontic root infection.** 2005 Nov;112(11):416-9.
23. Eckerbom, M. et al.: **A 20-year follow-up study of endodontic variables and apical status in a Swedish population.** Int Endod J 40, 940 (2007).
24. Grati K.: **Immunologisch relevante Belastungen aus zahnärztlichen Werkstoffen und deren Wirkung.** UMG 24, 2/2011, 23 – 26
25. Pasqualini, D. et al.: **Association among oral health, apical periodontitis, CD14 polymorphisms, and coronary heart disease in middle-aged adults.** J Endod 2012 Dec; 38(12): 1570 – 7
26. Van der Sluis, L.: **Past and future of endodontics.** ENDO (Lond Engl) 6 (2012).
27. Koch, M.: **On implementation of an endodontic program.** Swed Dent J Suppl 230, 9 (2013).
28. Gomes, M. et al.: **Can Apical Periodontitis Modify Systemic Levels of Inflammatory Markers? A Systematic Review and Metaanalysis.** J Endod 39, 1205 (2013)
29. <http://www.swissdentalolutions.com>