

DAFTAR PUSTAKA

1. Peng SC. Interaction of *Enterococcus faecalis* to Root Canal Dentine; Role of Direct Action of Chemicals on Dentine Substrate. Faculty of Dentistry National University of Singapore. 2009.
2. Jr JFS. Aetiology of Root Canal Treatment failure: Why well-Treated Teeth Can Fail. *International Endodontic Journal*. 2001; 34: p. 1-2.
3. Retamozo B, Shabahang S, Johnson N. Minimum Contact Time and Concentration of Sodium Hypochlorite Required to Eliminate *Enterococcus faecalis*. *Journal of Endodontics*. 2010; 36: p. 520-522.
4. Stuart CH, Schwartz SA, Beeson TJ, Owatz CB. *Enterococcus faecalis*: Its Role in Root Canal Treatment. *Journal Of Endodontics*. 2006 February; 32: p. 93-96.
5. Siqueira JF, Rocas IN. Microbiology and Treatment of Endodontic Infections. In Cohen S, Hargreave KM. *Chohen's pathways of the Pulp*. 10th ed. St Louis: Mosby Elsevier; 2011.
6. Grossman LI. *Grossman's Endodontic Practice*. 12th ed. Chandra SB, Krishna VG, editors. New Delhi: Wolters Kluwer Health; 2010.
7. Eleazer PD, Glickman GN, McClanahan SB, Webb TD, Justman BC. *Glossary of Endodontic Terms*. 8th ed.: American Association of Endodontists; 2012.
8. Mohammadi A, Abbott PV. The Properties an Application of Chlorhexidine in Endodontics. *International Endodontic Journal*. 2009.
9. Vinothkumar TS, Rubin MI, Balaji L, Kandaswamy D. In vitro evaluation of five different herbal extracts as an antimicrobial endodontic irrigant using real time quantitative polymerase chain reaction. *Journal of Conservative Dentistry*. 2013; 16: p. 167-170.
10. Siswomihardjo W, Badawi SS, Nishimura M, Hamada T. The Difference of Antibacterial Effect of Neem Leaves and Stick Extracts. *International Chinese Journal of Dentistry*. 2007; 7: p. 27-29.
11. Kaushik A, Tanwar R, Kaushik M, Eleazer, Paul D; Glickman, Gerald N; McClanahan, Scott B; Webb, Terry D; Justman, Bruce C. *Dental Hypotheses*.

2012; 3: p. 112-114.

12. Rosaline H, Kandaswamy D, Gogulnath D, Rubin M. Influence of various herbal irrigants as a final rinse on the adherence of *Enterococcus faecalis* by fluorescence confocal laser scanning microscope. *Journal of Conservative Dentistry*. 2013; 16: p. 352-255.
13. Vidana R, Sullivan A, Billstrom H, Ahlquist M, Lund B. *Enterococcus faecalis* Infection in Root Canals - Host Derived or Exogenous Source. *Letters in Applied Microbiology*. 2010; 52(2): p. 1-7.
14. Portenier I, Waltimo TMT, Haapasalo M. *Enterococcus faecalis*- The Root Canal Survivor and 'Star' in Post Treatment Disease. *Endodontic Topics*. 2003; 6: p. 135-159.
15. Hegde V. *Enterococcus faecalis*; clinical significance & treatment. *National Databases of Indian Medical Journals*. 2009; 21(2): p. 48-54.
16. Sedgley CM, Lennan SL, Appelbe OK. Survival of *Enterococcus faecalis* in root canals ex vivo. *International Endodontic Journal*. 2005; 38: p. 736-742.
17. Kayaoglu G, Ørstavik. Virulence Factors of *Enterococcus faecalis*: Relationship to Endodontic Disease. *International and American Association for Dental Research*. 2004; 15(5): p. 308-315.
18. Cohen S, Hargreaves KM. *Cohen's Pathways of the Pulp*. 10th ed. St. Louis: Mosby; 2011.
19. Iqbal A. Antimicrobial Irrigants in the Endodontic Therapy. *International Journal of Health Sciences*. 2012; 6(2): p. 153-158.
20. Aslam F, Rehman Ku, Asghar M, Sarwar M. Antibacterial Activity of Various Phytoconstituents of Neem. *Pak. J. Agri. Sci*. 2009; 46(3): p. 209-213.
21. Watson RR, Preedy VR. *Botanical Medicine in Clinical Practice* Cambridge: CABI; 2008.
22. Plantamor. Plantamor. [Online].; 2012 [cited 2013 Desember 3. Available from: <http://www.plantamor.com/species/azadirachta-indica>.
23. Aradilla AS. Uji Efektivitas Larvasida Ekstrak Ethanol Daun Mimba (*Azadirachta indica*) Terhadap Larva *Aedes aegypti*. Fakultas Kedokteran Universitas Dimonogoro. 2009.
24. Joker D. *Azadirachta indica* A. Juss. *Informasi Singkat Benih*. 2001 Maret; 3.

25. Girish K, Shankara BS. Neem - A Green Treasure. *Electronic Journal of Biology*. 2008; 4(3): p. 102-111.
26. Subapriya R, Nagini S. Medical Propertis of Neem Leaves: A Review. *Curr. Med. Chem*. 2005;; p. 149-156.
27. Biswas K, Chattopadhyay I, Banerjee RK, Bandyopadhyay U. Biological Activities and Medicinal Properties of Neem (*Azadirachta indica*). *Current Science*. 2002; 82: p. 1136-1345.
28. Sriningsih, Hapsoro Wisnu Adji, Wahono Sumartono, Agung Eru Wibowo, Caidir, Firdayani, Susi Kusumaningrum, Pertamawati Kartakusuma. <http://www.iptek.net.id/>. [Online].; 2005 [cited 2013 Juni 12. Available from: http://www.iptek.net.id/ind/pustaka_pangan/pdf/Senaki_V/SRININGSIH.pdf.
29. Dzoyem JP, Hamamoto H, Ngameni B, Ngadjui NT, Sekimizi K. Antimicrobial action mechanism of flavonoids from *Dorstenia* species. *Drug Discoveries & Therapeutics*. 2013;; p. 66-72.
30. Mills S, Bone K. *Principles and Practice of Phytotherapy: Modern Herbal Medicine* Toronto: Churcill Livingstone; 2000.
31. Maisak H, Jantrakajorn S, Kukkana M, Wongtavatchai J. Antibacterial Activity of Tannin from Sweet Chestnut Wood Against *Aeromonas* and *Streptococcal* Pathogens of Tilapia (*Oreochromis niloticus*). *Thai J Vet Med*. 2013; 43(1): p. 105-111.
32. Widelski J, Popova M, Graikou K, Glowniak K, Chinou I. Coumarins from *Angelica lucida* L. - Antibacterial Activities. *Molecules*. 2009; 14: p. 2729-2734.
33. Gang DR. *The Biological Activity of Phytochemicals* New York: Springer; 2011.
34. Portenier I, Waltimo TMT, Haapasalo M. *Enterococcus faecalis*- The Root Canal Survivor and 'Star' in Post Treatment Disease. *Endodontic Topics*. 2003;; p. 135.
35. Kayaoglu G, Ørstavik. Virulence Factors of *Enterococcus faecalis*: Relationship to Endodontic Disease. *International and American Association for Dental Research*. 2004;; p. 308-315.
36. Suchitra. U, Kundabala. M. *Enterococcus faecalis*: An Endodontic Pathogen. *Indian Endodontic Society*. 2006; 18(2): p. 11-13.
37. Mathew S, T B. *Enterococcus faecalis* - An Endodntic Challenge. *Journal of*

- Indian Academy of Dental Specialists. 2010;; p. 33-37.
38. Leboffe MJ, Pierce BE. Brief Microbiology Laboratory Theory & Application Ebnglewood: Morton; 2012.
 39. Bohora A, Hegde V, Kokate S. Comparison of the antibacterial efficiency of neem leaf extract and 2% sodium hypochlorite against *E. faecalis*, *C. albicans* and mixed culture - An in vitro study. National Databases of Indian Medical Journals. 2009;; p. 10-13.
 40. Dubey S, Chaodary M, Gupta P. Comparative Study of the Antimicrobial Efficiency of Neem Leaf Extract, Sodium Hypochlorite and Biopure MTAD- An Invitro Study. Indian Journal of Dental Advancements. 2012; 4(1): p. 740-743.
 41. Aarati N, Rangnath N, Soumya G, Kishore B, Mithun K. Evaluation of Antibacterial and Anticandidal Efficacy of Aquous and Alcoholic Extract of Neem (*Azadirachta indica*) an In Vitro Study. International Journal of Research in Ayurveda & Pharmacy. 2011; 2(1): p. 230-235.