

## DAFTAR PUSTAKA

- Anusavise KJ, 1996. Philip's science of dental material. 10th edition. Philadelphia: W.B.Saunders company, 75-9.
- Athanassiadis B., 2007. The Use of Calcium Hydroxide, Antibiotics, Biocides, as Antimicrobial Medicament in Endodontics. Aust Dent J.; 1: 564-82.
- Aswal D, Beatrice L., 2010. Efek Antibakteri Ekstrak Buah Mahkota Dewa terhadap *Enterococcus faecalis* sebagai Medikamen Saluran Akar. Dentika Dent J; 15(1): 32-6.
- Agustina N., 2011. Efek Antibakteri Ekstrak Etanol *Aloe vera* Terhadap *Enterococcus faecalis* Secara *in Vitro*. Skripsi. Medan : FKG USU: 48.
- Beer R, Baumann, Kim S., 2000. Colour Atlas of Dental Medicine and Endodontology. New York: Thieme Stuttgart:156-8.
- Berkitten M, Okar I, Berkitten R., 2000 In Vitro of Penetration of Sanguish and *Prevotella intermedia* Stain into Human dentinal Tubulus. J Endod;26:236-9.
- Cwikla S, Bellanger M, Giguere S, Fox A, Verticci F., 2000. Dentinal Tubulus Desinfection Using Three Calcium Hidroxide Formulation. J Endod;31:50-2.
- Cogulu Dilsah, Atac Uzel. European Journal of Dentistry., 2007. Detection of *Enterococcus faecalis* in necrotic teeth root canals by culture and polymerase chain reaction methods. Euro Dent J; 1: 145-52.
- Chaffin WL, Lopez JL, Casanova M, Gozalbo D, Martinez JP., 1998. Cell wall and secreted proteins of *Candida albicans*: identification, function, and expression. Microbiol Mol Biol Rev; 62: 130-80.
- Delisle G, Tomalty L., 2002. *Enterococcus faecalis* in a Blood Culture. American Society for Microbiology.
- Evan M, Davies J.K, Sundqvist and Fidgor., 2002. Mechanisms Involved in the Resistance of the *Enterococcus faecalis* to Calcium Hidroxide. Int Endod J; 35:221-8.
- Estrela C., 2008. Efficacy of Calcium Hydroxide Dressing in Endodontic Infection Treatment:A Systemic Review. Rev.Odonto science; 23(1): 82-6.
- Ercan E, Dalli M, Yavuz I, Ozekinci T., 2006. Investigation Microorganisms in Infected Dental Root Canals. Biotechnol and Biotechnol Eq; 20: 166-72.

El karim I, Kennedy J, Hussey D., 2007. The Antimicrobial Effects of Root Canal Irrigation and Medication. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod*; 103(4): 560-9.

Fisher K, Phillips C., 2009. The ecology, epidemiology and virulence of *Enterococcus*. *Microbiology*;155:1749–57.

Ferreira FB, Vale MS, Granjeirob JM., 2003. Evaluation of pH Levels and Calcium Ion Release in Various Calcium Hydroxide Endodontic Dressing. *Oral Surg Oral Med Oral Pathol*;97:388.

Kudiyirickal MG, Ivancakova R., 2008. Antimicrobial agents used in Endodontic Treatment. *Acta Medica*;51(1):3-12.

**Kayaoglu G, Dag Orstavik., 2004. Virulence Factors of *Enterococcus faecalis*: Relationship to Endodontic Diseases. *Sages Journal*;15(5):308-20.**

Kundabala M, Suchitra U., 2002. *Enterococcus Faecalis*: An Endodontic Pathogen. *J Endod*;3:11-3.

Leswari MI., 1997. Peranan Kalsium Hidroksida Sebagai Bahan Pelindung Pulpa Gigi. *M.I.Kedokt. Gigi FKG Usakti*;12(34): 45-50.

Luis M, Marie T, Pezzlo, et al. , 2004. *Color Atlas of Medical Bacteriology*. Washington DC: American Society for Microbiology Press.

MartinezRA.*Enterococcusfaecalis*.<[http://microbewiki.kenyon.edu/index.php/Enterococcus\\_faecalis](http://microbewiki.kenyon.edu/index.php/Enterococcus_faecalis)> (1 Des 2011).

M Seluck, Ahmet O., 2009. Analysis of *Enterococcus faecalis* in samples from Turkish patients with primary endodontic infections and failed endodontic treatment by real-time PCR SYBR green method. *J Appl Oral Sci*;17(5):33-7.

Mickel AK, Sharma P, Chogle S., 2003. Effectiveness of Stannous Fluoride and Calcium Hydroxide Against *Enterococcus faecalis*. *Int Endod J*;29(4):259-60.

Rosa OP, Torres SA, Ferreira CM, Ferreira FB., 2002. *In vitro* Effect of Intracanal Medicaments on Strict Anaerobes by Means of The Broth Dilution Method. *Pesqui Odontol Bras*;16(1):31-6.

Signoretto C, Tafi MC, Canepari P, et al., 2000. Cell wall chemical composition of *Enterococcus faecalis* in the viable but nonculturable state. *Appl and Environmental Microbiology*;66(5):1953-9.

Suchitra U, Kundabala M., 2002. Enterococcus faecalis: An Endodontic pathogen. J Endod;11-3.

Simon ST, Bat KS, Francis R., 1995. Effect of Four Vehicles on the pH Calcium Hydroxide and Release of Calcium Ion. Oral Surg Oral Med Oral Pathol;80:459-64.

Schafer E, Bossmann K., 2004. Antimicrobial Efficacy of Chlorhexidine and Two Calcium Hydroxide Formulations against Enterococcus faecalis. J Endod;31:53-69

Sidharta W., 2000. Penggunaan Kalsium Hidroksida di bidang Konservasi Gigi. JKGUI Edisi Khusus;7:435-43.