

## DAFTAR PUSTAKA

- Alexandra Fetsch, dkk. 2013. High-resolution typing by MLVF unveils extensive heterogeneity of European livestock-associated methicillin-resistant *Staphylococcus aureus* isolates with the sequence type 39, *International Journal of Medical Microbiology* 303 124–127
- Anil Kohli, 2009. *Textbook of Endodontics*, 1st Edition. Indian. Elsevier Publishing.
- Ariani dan Handriyanto. 2013. Perawatan Ulang Saluran Akar Insisisus Lateralis Kiri Maksila dengan Medikamen Kalsium Hidroksida-Chlorhexidine. *Majalah Kedokteran Gigi*. 20(1): 52-57
- Bachtiar. 2016. Root canal treatment in permanent teeth of children with gutta percha. *Jurnal PDGI*. ISSN 0024-9548
- Bergenholtz G. 2010. *Textbook of endodontontology*. 2nd Edition. London: Wiley Backwel
- Chen J, dan Raymond K. 2006. Roles of Rifampicin in Drug-drug Interaction : Underlying Molecular Mechanisms Involving Nuclear Pregnane X Receptor, *Annals of Clinical Microbiology and Antimicrobials*. (5)2
- Darjono, Uswatunnisa. 2011. Analisis minyak atsiri serai (*Cymbopogon citratus*) Sebagai alternatif bahan irigasi saluran akar gigi dengan menghambat pertumbuhan *Enterococcus faecali*, *Jurnal e-GiGi* (eG). (3)2
- Dezerega, dkk. 2012. Pro- oxidant status and matrix metalloproteinases in apical lesions and gingival crevicular fluid as potential biomarkers for asymptomatic apical periodontitis and endodontic treatment response. *J Inflam*; (9:8)-14.
- Foster dan Timothy. 2008. *Staphylococcus*. Diakses: <http://gsbs.utmb.edu/microbook/ch012.htm>. Medmicro Chapter 12. <http://www.depkes.go.id/folder/view/01/structure-publikasi-pusdatin-profil-kesehatan.html> [20/1/2016]
- Gomes, dkk. 2009 Association of endodontic symptoms and signs with particular combinations of specific bacteria. *Int Endod Journal*. (29) 69-70
- Hasheminia, S. 2009. The Effect of Three Different Calcium Hidroxide Combination on Root Dentine Microhardness. *Research Journal of Biological Sciences*, 4 (1):121-125.

- Iqbal A. 2012. Antimicrobial irrigants in the endodontic therapy. *Int Journal Health Sci.* 6(2): 2.
- Jawetz, dkk. 2010. *Mikrobiologi kedokteran*. edisi 25. Jakarta. Buku Kedokteran EGC. 285-9
- Kementerian Kesehatan Republik Indonesia. 2011. *Profil Kesehatan Gigi dan Mulut di Indonesia 2010*. <http://www.depkes.go.id/folder/view/01/structure-publikasi-pusdatin-profil-kesehatan.html>. [12januari 2018]
- Maalouf L, dkk. 2013. Removal Efficiency of Calcium Hydroxide Dressing from the Root Canal Without Chemically Active Adjuvant. *Journal of contemporaty dental practice*. 14(2):188-192.
- Monika Tandan, dkk. 2014. Effect of four different intracanal medicaments on the apical seal of the root canal system: A dye extraction study. *Indian Journal of Dental Research*. 25(5).
- Mulyawati E. 2011. Peran bahan desinfeksi pada perawatan saluran akar. *Majalah Kedokteran Gigi*. 18(2): 206.
- Muttalada. 2010. Pemilihan medikamen intrakanal antar kunjungan yang rasional. *Dentofasial*. Vol.9. No.1.
- Queensland. 2010. *Odontopaste Commonwealth of Australia*. Australian Dental Manufacturing. Available from: <http://www.austdent.com.au/odontopaste.html>
- Rhodes, J. S. 2006. Advanced Endodontics Clinical Retreatment and Surgery. *Jurnal e-GiGi* (eG). London. Taylor & Francis Group. pp 130.
- Sivakumar, N.R. 2014. Steroids in root canal treatment. *International Journal of Pharmacy and Pharmaceutical Sciences*. 6(3):1-3.
- Stock C, dkk. 2004. *Endodontics*. 3 rd ed. London. Mosby. pp 125-135.
- Tronstad L, dkk. 2014. pH changes in dental tissue after root canal filling with calcium hydroxide. *Journal Endod*. 7:17-21.
- Walton,R.E, Torabinejad M. 2008. *Prinsip dan praktik ilmu endodonsia*. Jakarta. Buku Kedokteran EGC.