

DAFTAR PUSTAKA

- Agarwal, R. (2013). Eucalyptus oil in dentistry: A mini Review. *International Journal of Drug Development and Research* 5(4), pp. 58–61.
- Bence, Richard, Pinsky, Leo D and Weine, Franklin S. 2005. *Endodontik Klinik*. [trans.] E H Sundoro. Jakarta : UI-Press, 2005. pp. 107-156. 979-456-078-2.
- Bodrumlu, E., Er, O., & Kayaoglu, G. (2008, September). Solubility of Root Canal Sealers with Different Organic Solvents. *Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology, and Endodontology*, 106(3), 315-464.
- Bodrumlu, E., Uzun, Ö., Topuz, Ö., & Semiz, M. (2008, October). Efficacy of 3 Techniques in Removing Root Canal Filling Material. *Journal of The Canadian Dental Association*, 74(8), 721-721e.
- Caicedo, R., Odon and ClaSR, S. M. (2007). Modern Perspectives in Root Canal Obturation. *Dental digest*, 4, pp. 2–12.
- Chandler, N P. 2010. *Harty's Endodontics in Clinical Practice*. [ed.] Bun San Chong. 6th Edition. London : Elsevier, 2010. 978-0-7020-3156-4.
- Cohen, S., Hargreaves, K. M., Roda, R. S., & Gentleman, B. H. 2011. *Cohen's Pathways of the Pulp*. Missouri : Mosby Elsevier, 2011. 978-0-323-06489-7.
- Dentsply. (2005, January 10). www.dentsply.ch/bausteine.net. Dipetik August 29, 2018, dari [http://www.dentsply.ch/bausteine.net/f/7299/SCAHPlus050419rMV\(Germanmarket\).pdf?fd=2](http://www.dentsply.ch/bausteine.net/f/7299/SCAHPlus050419rMV(Germanmarket).pdf?fd=2):
- Dummer, P M H. 2004. *Harty's Endodontics in Clinical Practice*. [ed.] Pitt T R Ford. 5th Edition. Spain : Elsevier, 2004. pp. 118-120. 0-7236-1089-4.
- Ford, T. P., & Rhodes, J. S. (2004). Root Canal Retreatment: 1. Case Assessment and Treatment. *Dental Update*, 31, 34-39.
- Ford, T. P., & Rhodes, J. S. (2004). Root Canal Retreatment: 2. Practical Solutions. *Dental Update*, 31(2), 97.
- Garg, N., Garg, A., Kang, R. S., Mann, J. S., Manchanda, S. K. and Ahuja, B. (2014). A Comparison of Apical Seal Produced By Zinc Oxide Eugenol , Metapex , Ketac Endo and AH Plus Root Canal Sealers. *Endodontontology*, 26(2), p. 257.

- Ghalem, B. R. and Mohamed, B. (2008). Antibacterial activity of leaf essential oils of *Eucalyptus globulus* and *Eucalyptus camaldulensis*. *African Journal of Pharmacy and Pharmacology*, 2(10), pp. 211–215.
- Grossman, Louis I, Oliet, Seymour and Rio, Carlos E Del. 1995. *Ilmu Edodontik dalam Praktek*. [ed.] Sutatmi Suryo. [trans.] Rafiah Abyono. 11 Edition. Jakarta : EGC, 1995. 979-448-281-1.
- Gutmann, James L, Dumsha, Thom C and Lovdahl, Paul E. 2006. *Problem Solving in Endodontics*. 4th Edition. Missouri : Elsevier Mobsy, 2006. pp. 143-149. 978-0-323--03182-0.
- Hedge, Vivek and Kohli, Anil. 2010. *Textbook of Endodontics*. Haryana : Elsevier, 2010. p. 193. 978-81-312-2181-5.
- Ingle, J. I., Bakland, L. K., Newton, C. W., West, J. D., Gutmann, J. L., & N, G. G. 2002. *Endodontics*. 5th Edition. New Delhi : Elsevier, 2002. p. 571. 1-55009-188-3.
- Irsan, S. N. and Usman, M. (2014). Distribusi Perawatan Ulang Endodontik Berdasarkan Etiologi di RSKGM Fakultas Kedokteran Gigi Universitas Indonesia. *Jurnal FKG UI*.
- Johnson, W. T., Kulild, J. C., Cohen, S., & Hargreaves, K. M. 2011. *Cohen's Pathway of the Pulp*. Missouri : Mosby Elsevier, 2011. pp. 349-367. 978-0-323-06489-7.
- Kartikawati, N. K., Rimbawanto, A., Susanto, M., Baskorowati, L., & Prastyono. (2014). *Budidaya dan Prospek Pengembangan Kayuputih (Melaleuca cajuputi)*. Jakarta: IPB Press.
- Kurien, J. (2016). Endodontic Sealers and Obturating Materials. In J. J. Manappallil, *Basic Dental Materials* (pp. 231-239). New Delhi: Jaypee Brothers Medical Publishers (P) Ltd.
- Lee, J. K., Kwak, S. W., Ha, J. H., Lee, W. and Kim, H.-C. (2017). Physicochemical properties of epoxy resin-based root canal sealers. *Bioinorganic Chemistry and Applications*. 2017, pp. 1–8.
- Lee, K., Williams, M. C., Camps, J. J. and Pashley, D. H. (2002). Adhesion of Endodontic Sealers to Dentin and Gutta-Percha. *Journal of endodontics*, 28, pp. 648–688.
- McCabe, J. F., & Walls, A. W. (2008). *Applied Dental Materials* (9th ed.). London: Blackwell Munksgaard.
- Mitchell, P J C. 2010. *Harty's Endodontics in Clinical Practice*. [ed.] Bun San Chong. Sixth Edition. London : ELSEVIER, 2010. pp. 253-268. 978-0-

7020-3156-4.

- Moshonov, J., Trope, M., & Friedman, S. (1994). Retreatment Efficacy 3 Months after Obturation Using Glass Ionomer Cement, Zinc Oxide-Eugenol, and Epoxy Resin Sealers. *Journal of Endodontics*, 20(2), 90-92.
- Patel, E, & Owen, C P. (2016). The use of textural analysis to test the hardness and penetrability of three types of gutta percha cones when exposed to two endodontic solvents. *South African Dental Journal*, 71(8), 346-350.
- Puspitawati, R. and Farida, R. (2013) *Cajuput Oil as Gutta-percha Solvent on Conventional Endodontic Retreatment, Proceeding Book*. Edited by R. Puspitawati and R. Farida. Jakarta: FKG UI.
- Qualtrough, A J E, et al. 2005. *Principles of Operative Dentistry*. Great Britain : Blackwell Munksgaard, 2005. pp. 75-79. 978-1-4051-1821-7.
- Raiden, G., Cuezzo, V., Gallegos, P., Posleman, I. and Costa, L. (2007). Influence of Filling Procedures and The Partial Removal of Filling on The Seal of Root Canals Filled With Gutta-Percha and Glass Ionomer Cement. *Acta Odontol Latinoam*, 20(2), pp. 83–86.
- Regan, J. D. (2004). Root Canal System Obturation. In C. Stock, R. Walker, & K. Gulabivala, *Endodontics* (3rd ed., pp. 181-196). Philadelphia: Elsevier Mosby.
- Rhodes, J S. 2010. *Harty's Endodontics in Clinical Practice*. [ed.] Bun San Chong. 6th Edition. London : ELSEVIER, 2010. 978-0-7020-3156-4.
- Sari, D. P. (2014). Pengambilan gutta percha point menggunakan bahan pelarut minyak jeruk yang dikombinasi dengan instrumen manual. *Jurnal PDGI*, 63(3), pp. 88–94.
- Simon, Stephane and Pertot, Wilhem-Joseph. 2009. *Clinical Success in Endodontic Retreatment*. Paris : Quintessence Books, 2009. pp. 8-88. 978-2-912550-59-0.
- Stock, C. J., Gulabivala, K., Walker, R. T., & Regan, J. D. 2004. *Endodontics*. 3rd Edition. Philadelphia : Elsevier Mosby, 2004. pp. 181-196. 0723432031.
- Tewari, R. K., Kapoor, B., Mishra, S. K. and Kumar, A. (2016). Role of herbs in endodontics. *Journal of Oral Research and Review*, 8(2), pp. 95–99. doi: 10.4103/2249-4987.192248.
- Usman, M., Meidyawati, R., & Kurniati, T. (2009). The Effect of Eucalyptus Oil and Orange Oil in Softening The Gutta-Percha. *KPPIKG 2009 15th Scientific Meeting & Refresher Course in Dentistry Faculty of Dentistry Universitas Indonesia* (pp. 347-355). Jakarta: CV Sagung Seto.

- van Noort, Richart. 2007. *Introduction to Dental Material*. 3rd Edition. Philadelphia : Mobsy Ltd., 2007. 978-0-7234-3404-7.
- Walton, Richard E and Torabinejad, Mahmoud. 2008. *Prinsip dan Praktek Ilmu Endodonsia*. [trans.] Narlan Suwawinata. 3th Edition. Jakarta : EGC, 2008. 978-979-448-771-6.
- Weine, Franklin S. and Wenckus, Christopher S. 2004. *Endodontic Therapy*. 6th Edition. Missouri : Mosby, 2004. pp. 266-279. 0-323-01943-9.
- Wennberg, A., & Orstavik, D. (1990). Adhesion of Root Canal Sealers to Bovine Dentine and Gutta-percha. *Int Endod J*, 13-9.
- Wilcox, L. R. (1989). Endodontic Retreatment: Ultrasonics and Chloroform as the Final Step in Reinstrumentation. *Journal of Endodontics*, 15(3), 125-128.
- Zhou, H., Shen, Y., Zheng, W., Li, L. and Zheng, Y. (2013). Physical Properties of 5 Root Canal Sealers. *Journal of Endodontics*. Elsevier Ltd, 39(10), pp. 1281–1286.