

Daftar Pustaka

- Ambarwati, F. E. (2012). Pengaruh Pemberian Larutan Ekstrak Jeruk Nipis (*Citrus aurantifolia*) Terhadap Pembentukan Plak Gigi. *Naskah Skripsi*.
- Babick et al. (2013). Endodontic Diagnosis. *Endodontics Colleagues for Excellence*. Chicago: American Association of Endodontic.
- Babbush, C. A., Fehrenbach, M. J., Emmons, M., & Nunez, D. W. (2008). *Dental Dictionary* (2nd ed). USA: Mosby Elsevier. 97.
- Chan C, I. W. (2005). Effects of TGF-beta on the growth, collagen synthesis and collagen lattice contraction of human dental pulpa fibroblast in vitro. *Arch Oral Bio*, 50(5), 469-479.
- Chukwu GA, O. A. (2014). Dental caries and extractions of permanent teeth in Jos, Nigeria. *African Journal of Oral Health*, 1(1), 31-36.
- Cohen, S., & Hargreaves, K. M. (2011). *Pathways of The Pulp* (Vol. 9). Texas: Mosby Elsevier.
- Cox CF, Tarim B, Kopel H, Gurel G & Hafez A. (2001). Technique sensitivity; Biological factors contributing to clinical success with various restorative materials. *Adv Dent*, 15(1), 85-89.
- Duda S, Dammaschke T. (2008). Alternative Calcium Hidroxide for Pulp Capping. *Quintessence*, 59, 1327-1334.
- Goodell, G., Patricia, A., Commander., Moss., Dwight. (2005). Pulpal and periradicular diagnosis. *Nav Dent School Journal*, 27(9), 15-18.
- Graham L, Cooper P, Cassidy N, Nor J, Sloan A, Smith A. (2006). The effect of calcium hydroxide on solubilisation of bio-active dentine matrix components. *Journal of Biomaterials*, 27(14), 2875-2873.
- Hargreaves, K., & Goodis, H. (2002). Pulp As a Connective Tissue. Dalam S. a. Bender's, *Dental Pulp* (hal. 95-98). China: Quintessence Publishing Co, Inc.
- Harkins, SW C. C. (1997). The perception of induced dental pain in young and elderly women. *J Gerontol*, 32(4), 428-435.
- Heasman, P. (2006). *Master Dentistry Restorative Dentistry, Paediatric Dentistry, and Orthodontics*. China: Churchill Livingstone.

- Hilton, T. J. (2010). Keys to Clinical Success with Pulp Capping: A Review of The Literature. *NHS Public Access*, 34(5), 615-625.
- Horsted-Bindslev P., Bergenholz, G. (2010). Treatment of vital pulp conditions. *Textbook of Endodontology*. 2nd ed. Wiley-Blackwell, 52-56.
- Huang, F. M., & Chang, Y. C. (2002, September). Cytotoxicity of resin-based restorative materials on human pulp cell cultures. *Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics*, 94(3), 361-365.
- Ingle, JI J. S. (2002). *Pulpal Pathology: its ethiology and prevention*. In : Ingle JI, Bakland LK. London: BC Decker.
- Kaur, J. (2009). Dental education and oral health problem in India. *Indian J Dent Educ*, 2, 167.
- Kitasako, Y., Shibata, S., Pereira, PNR., Tagami, J. (2000). Short Term dentin bridging of mechanically-exposed pulps capped with adhesive resin systems, *Oper J Dent*, 25(3), 155-162
- Komabayashi Takashi., Ebihara, Arata., Aoki, Akira. (2015). The use of lasers for direct pulp capping. *Journal of Oral Science*, 57(4), 277-286.
- Lopez-Frias, Francisco Javier; Cosano, Lizett Castellanos; Gonzales, Jenifer Martin; Llamas-Carreras, Jose Maria; Segura-Egea, Juan Jose;. (2012). Clincal measurement of tooth wear: Tooth Wear Indices. *J Clin Exp Dent*, 4(1), 48-53.
- Lussi, A. (2006). Erosive tooth wear - a multifactorial condition of growing concern and increasing knowledge. *Dental Erosion. Monographs on Oral Science*, 24(2), 1-8.
- M. Jamjoom, H. (2008, May). Clinical evaluation of directly pulp capped permanent teeth with Glass Ionomer materials. *Kairo Dental Journal*, 24, 177-185.
- Miles et al . (2010). Pulp Capping with Mineral Trioxide Aggregate (MTA): A retrospective Analysis of Carious Pulp Exposures Treated by Undergraduate Dental Students. *Operative Dentistry*, 35(1), 20-28.
- Mjor, I. A. (2009). Dentin Permeability: The Basis for Understanding Pulp Reactions and Adhesive Technology. *Braz Dent J*, 20(1), 3-16.

- Monea, Monica., Sitaru, Alexander., Hantoiu, Yudor. (2015). Clinical and radiographic evaluation of direct pulp capping procedures performed by postgraduate students. *European Scientific Journal*, 11(27), 1857-7881
- Murray et al. (2006). The incidence of pulp healing defects with direct capping material. *American Journal of Dentistry*, 19(3), 171-176.
- Murray P, Hafez A, Smith A, Cox C. (2002). Bacterial microleakage and pulp infammation associated with various restorative materials. . *PubMed*, 18(6), 470-478.
- Murray, E Peter L. J. (2002). Analysis of pulpal reactions to restorative procedures, materials, pulp capping, and future therapies. *SAGE*, 13(6), 509-520.
- Nirmala, V. (2005, January). Effect of irrigation solutions and Calcium Hidroxide dressing on root canal treatments of periapical lesions. *Dental Journal*, 39(1), 28-31.
- van-Noort, R. (2008). *Introduction to Dental Materials*. China: Elsevier.
- Pardede, R. (2004). Peranan saliva dalam melindungi gigi terhadap karies. *Repository USU*.
- Parolia, A., Kundabala, M., Rao, N., Acharya, S., Agrawal, P., Mohan, M., et al. (2010). A Comparative Histological Analysis of Human Pulp Following Direct Pulp Capping with Propolis, Mineral Trioxide Aggregate and Dycal. *Australian Dental Jurnal*, 55, 59-64.
- Pashley, D. (1996). Dynamics of the pulpo-dentin complex. *SAGE*, 2, 104-133.
- Rajendran, R. B. S. (2012). *Oral Pathology 7th*. New Delhi: Elsevier.
- Roberson, T. M. (2006). *Sturdevant's Art & Science of Operative Dentistry* (5th ed). Philadelphia: Mosby Elsevier.
- Rukmo, M. (2011). Perkembangan Metode Penilaian Kesembuhan Penyakit Periapikal Setelah Perawatan Endodontik. *Proceeding Kongres Ikorgi IX*.
- San Chong, B. (2010). *Harty's Endodontic in Clinical Practice*. London: Elsevier.
- Smith, A J. (2002). Dentin formation and Repair in Hagreayes. KM Goodies H.E(eds): *Seltzer and Bender's Dental Pulp*. Chicago Quintessence Publ, Co, Inc, 41-62.

- Smith, AJ., N Cassidy., H, Perry., C, Beque-Kim., JV, Ruch., H, Lesot. (1995). Reactionary dentinogenesis. *International Journal Dev. Biol*, 39, 273-280.
- Straffon LH, L. P. (2000). The indirect pulp cap: a review and commentary. *J Israel Dent Assoc* , 17(14), 7-14.
- Summit, J. B., Robbins, W. J., Hilton, T. J., & Schwartz, R. (2006). *Fundamentals of Operative Dentistry*. China: Quintessence.
- Swarup SJ, Roe, A., Boaz, K., Srikant, N., Shenovy R. (2014). Pulpal response to nano hydroxiapatite, mineral trioxide aggregate and calcium hidroxide when used as a direct pulp capping agent: an in vivo study. *J Clinical Pediatricr Dental*, 201-206.
- Tziaras, D., J Smith, A., & Lesot, H. (2000). Designing new treatment strategies in vital pulpa therapy. *J Dent*, 28(2), 77-92.
- Vikas Bhakhar, Vikas, Shah., Vandane, Pachore., Nivendita. (2013). Secondary Dentin As A Parameter For Age Estimation-An In Vitro Study. *European Journal of Dental Therapy and Research*, 2, 121.
- Walton, R., & Torabinejad, M. (2008). *Prinsip & Praktik Ilmu Endodonsia*. Jakarta: EGC.
- Wang, Jin-Dong., Xi, Chen., Frenchen, Jo., Du, Quan-Du., Chen, Zhi. (2012). Dental caries and first permanent molar pit and fissure morphology in 7 to 8-year-old children in Wuhan, China. *Internayional Journal of Oral Science*, 4(3), 157-160.
- Willershauen, Willershause, B., Willershause, I., Ross, A., Velkonja, S., Kasaj, A., et al. (2011, February). Retrospective study on direct pulp capping with calcium hydroxide. *Quintessence International*, 42(2), 165-171.