

## DAFTAR PUSTAKA

1. Probosari N, Pradpro S. *Peran Penguyahan Terhadap Perubahan Volume dan Ph Saliva Anak dengan Karies Gigi*. 2004
2. Fejerskov O, E.Kidd. *Dental Caries: The Disease and Its Clinical Management* 2<sup>nd</sup> Edition. Oxford, Blackwell Munksgaard., Ltd; 2008.
3. Isselbacher, Braunwald, Wilson, Martin, Kasper. *Harrison: Prinsip-Prinsip Ilmu Penyakit Dalam*. Jakarta: EGC; 2004.
4. Kidd EAM, Bechael, Sally J. *Dasar-Dasar Karies Penyakit dan Penanggulangannya*. Jakarta: EGC; 1992.
5. Mohammadi Z. Sodium hypochlorite in endodontics: an update review. *Intern Dent J* 2008;58(6):329-41.
6. Richard EW, Mahmoud T. *Prinsip dan Praktik Ilmu Endodonsia*. Ed 3. Jakarta: EGC; 2008.
7. Umesh Pratap Verma, Jaya Dixit. *Development Of A Human Gingival Fibroblasts (HGF) Cell Line For The Evaluation Of A Novel Mouthwash From Azadirachta Indica Vis-À-Vis Chlorhexidine*. *International Journal of Pharmacy and Pharmaceutical Sciences* 2012;4(2):217-221.
8. Mount GJ and W.R.Hume. *Preservation and Restoration of Tooth Structure*. Queensland, Mosby; 2005.
9. Kidd, E.A.M, S.J.Bechal. *Dasar-dasar Karies Penyakit dan Penanggulangannya*. Jakarta, EGC; 1991.
10. Walton RE. Torabinejad M. *Prinsip dan Praktik Ilmu Endodonsia*, Ed.3. Jakarta: EGC; 2008.
11. Harty FJ. *Endodonti Klinis. Edisi Ketiga*. Diterjemahkan dari *Endodontics in Clinical Practice* oleh L. Yuwono. Jakarta: Hipokrates; 1992.

12. Patrick S, Latief M, Laksmiari S. Penutupan apeks pada pengisian saluran akar dengan bahan kalsium oksida lebih baik dibanding kalsium hidroksida. *Jurnal PDGI* 2009;58(2):1-5.
13. Bence R. *Buku Pedoman Endodontik Klinik*. 1 ed. Jakarta: UI-PRES;2005.
14. Ingle JLB, L.K. *Endodontics*. 5<sup>th</sup> ed. Hamilton; B.C. Decker; 2002.
15. Tanumihardj,a M. *Larutan Irigasi Saluran Akar*. *Dentofas J ked Gi* 2010 ;9(2):108-12.
16. Mohammadi Z, Abbott PV. *The properties and applications of chlorhexidine in endodontics*. *International Endodontic Journal* 2009.
17. Fernanda Campos RL, Andreza Maria FA, Indri N, Elisa Maria AG, Josimeri H, Carlos Aberto de SC. Toxicity of chlorhexidine on odontoblast like cells. *J Appl Oral Sci* 2010;18(1):50-8.
18. Brenda Gomes PFA, Morgana EV, Alexandre AZ, José Flávio AA, Francisco JSF, Caio CRF. Chlorhexidine in Endodontics. *Braz Dent J* 2013;24(2).
19. Yildirim, Sibel. *Dental Pulp Stem Cells*. New York: Springer; 2013.
20. Carranza FA, Bernard GW. The Tooth Supporting Structures. In: Newman MG, Takei HH, Carranza FA. *Carranza's Clinical periodontology*. 9<sup>th</sup> ed. Philadelphia: WB Saunders Company; 2002.
21. Andreasen, J.O, Andreasen, F.M, Andersson, L. *Textbook and Color Atlas Of Traumatic Injuries To The Teeth* 4<sup>th</sup> ed. British: Blackwell Publishing; 2007.
22. Scanlon CS, Marchesan JT, Soehren S, Matsuo M, Kapila Y. Capturing The Regenerative Potential of Periodontal Ligament Fibroblast. *J Stem Cells Regen Med* 2011;7(1):54-6.
23. Antonio Nanci. *Oral Histology*, 7<sup>th</sup> edition. USA: Mosby Elseiver; 2008.
24. J Ghabanchi, A Moattari, R Darafsh, Tadbir Andisheh, H Khorshidi, M Shakib, Effects of three Commercial Mouth Rinses on the Cultured

- Fibroblast: An *in vitro* Study. J Dent Shiraz Unive Med Scien 2013; 14(2):64-7.
25. Bonacorsi C, Carlos I.Z, Raddi M.S.G. Cytotoxicity of chlorhexidine digluconate to murine macrophages and its effect on hydrogen peroxide and nitric oxide induction. Brazilian Journal of Medical and Biological Research 2004;37:207-12.
  26. Adanir Necdet, Hakki Sema, Ok Evren, Comparison of cytotoxicity of various concentrations origanum extract solution with 2% chlorhexidine gluconate 5,25% sodium hypochlorite. Europea Journal of Dentistry, 9(1).
  27. Becher R, Kopperud H, M, Ronald H, Samuelsen J, T, Morisbak E, Dahlman H, J, Lilleaas E, M, Dahl, J,E. Pattern of cell death after *in vitro* exposure to GDMA, TEGDMA, HEMA and two compomer extracts. *Dental Material*, 2006;22:630-40.
  28. Fresney R, I. Culture Of Animal Cells a Manual pf Basic Technique. 4<sup>th</sup> ed. New York: Wiley-Liss.2000;1-5,151-55,329-30.
  29. Doyle A, Griffiths J, B. Cell and Tissue Culture of Medical Reasearch Wiley & Sons Ltd. United Kingdom.2000:12-16.
  30. Anusavice KJ. Dental Materials. 11<sup>th</sup> ed. Philadelphia: Elsevier Science; 2003; p 172-494.
  31. Mousavinasab M, Namazikhah S, Sarabi N, Jajarm H, Bidar M, Ghavamnasiri M. Histologi Study on Pulp Response to Glass Ionomer In Human Teeth. CDA Journal 2008;36:51-5.