

## KEPUSTAKAAN

1. Roberson, T. M., Heyman, H. O., dan Swift, E. J. *Art and Science of Operative Dentistry*, Fifth Edition, Mosby Elsevier, USA, P. 2006 : 500-501.
2. Meizarini dan Asti. *Cytotoxicity of the cyanoacrylate restoration material with variation of powder and liquid ratio by using MTT assay*. Dental of Journal, 2007 : 38 (1): 20-24.
3. Magni, E., Ferrari, M., Hickel, R., dan Illie, N. *SEM and microleakage evaluation of the marginal integrity of two types of two class V restorations with or without the use of a light-curable coating material and of polishing*. Journal of Dental Material. 2008 : 36.
4. Anusavise, K.J. *Phillip's science of dental material*. Ahli Bahasa : Budiman, J.A. 10<sup>th</sup> ed. Jakarta: EGC. 2003; 399-441.
5. Van Noort, 1994, *Introduction to dental materials*, 1st ed., The Mosby Co. London. 22-6, 106-121.
6. Smales R.J., dan Koutsikas P. *Occlusal wear of resin-ionomer restorative materials*. Aust Dent J. 1995, 40:171-172.
7. Ferracane, J. L. *Material in Dentistry Principal and Application*, edisi ke-2, Philadelphia. 2001 : 86-316.
8. Knight, G.M. *The Co cured light activated glass ionomer cement composite resin restoration*. Quint. Int. 1994, 25 : 97-100.
9. Van Noort, R., 2007, *Introduction to Dental Materials*, 3rd ed, Mosby : London.
10. McKenzie, M.A., Linden R. W. A., Nicholson J. W. *The physical properties of conventional and resin-modified glass-ionomer dental cements stored in saliva, proprietary acidic beverages, saline and water*. J. Biomaterials. 2003, 24:4063-4069.
11. Townsend Courtney M. Jr, R. Daniel Beauchamp, B. Mark Evers, Kenneth L. Mattox. *The Biological Basis of Modern Surgical Basis*, Edisi 19. Sabiston Textbook of Surgery. 2012 : 72.
12. Departemen Kesehatan RI. *Surface roughness*. Jakarta: Departemen Kesehatan RI; 2001.

13. Bollen CML, Lambrechts P, Quirynen M. *Comparison of surface roughness of oral hard material to the threshold surface roughness for bacterial plak retention*. A preview of literature. 1997;13:258-69.
14. AUJ Yap, SH Yap, CK Teo, JJ Ng. *Finishing/Polishing Of Composites after one step system*. Operatife dentistry. 2004;29(3):275-279.
15. Tatsuo Endo. *Surface roughness of polishing Nanofiller and Nanohybrid Resin Composit*. The Journal Dental Material. 2010;29(2):213-223.
16. Tamayo Watanabe, Masashi Miyazaki, Ando Susumu. *Influence polishing duration on surface roughness of resin composite*. The Jurnal Of Oral Science, vol47. 2005:121-25.
17. Jung M, Eichelberger K, and Klimek J. *Surface Geometry of Four Nanofiller and One Hybrid Composit After One Step and Multiple-Step Polishing*. 2007;32(4).
18. Korkmaz Y. *The Influence of One-Step Polishing System on The Surface Roughness and Microhardness of Nanocomposite*. Operative Dentistry. 2008;33(1).
19. G.S, Gulasti, RS Hegcle. *Comparative evaluation of two polishing on the surface texture of an aeshetic material(nanocomposit)*. Research Article Repartement of Conservatife dentistry and Endodontics. 2010:17-20.
20. AUJ Yap, JJN, SH Yap, CK Teo. *Surface Finish of Resin Modified and Highly Viscous Glass Ionomer Cement Produced by New One-step System*. Operative Dentistry. 2004; 29 (1) : 87-91.
21. Beresescu, Gabriela & Brezeanu, LG. *Effect of Arificial Saliva on the Surface Roughness of Glass Ionomer Cement*. Scientific Bulletin of the Petru Maior University of Targu Mures. 2011 : 8 (2).
22. Meizarni, Asti & Irmawati. *Kekerasan Permukaan Semen Ionomer Kaca Konvensional Tipe II Akibat Penyinaran*. Dent J. 2005, 38 (3) : 146-150.
23. Bindslev PH, Magos Laszio, Holmstrup Palle, Bindslev DA . *Tambalan Amalgam*. EGC. Jakarta :1999.
24. Gladwin, Marcia & Bagby, Michael. *Clinical Aspects of Dental Materials 4<sup>th</sup>*. Wolters Kluwer USA. China : 2013.
25. Anusavice KJ, Shen, Rawls. *Philip's Science of Dental Material 12<sup>th</sup>*. Elsevier. Singapore : 2013.

26. Bonofacio CC, Kleverlaan CJ, Raggio DP, Werner A, dkk. *Physical-Mechanical Properties of Glass Ionomer Cement Indicated for Atraumatic Restorative Treatment*. Australian Dental Journal.2009, 54 : 233-37.
27. Powers, JM, Sakaguci RL. *Craig's restorative dental material*. 12<sup>th</sup> ed. London: Mosby Inc. 2006; 190-207.
28. Garg A, Nisha G. *Textbook of Operative Dentistry Second Edition*. New delhi : Jaypee Brothers Medical Publishers; 2013.
29. Schneider LF, Consani S, Sobrinho LC, Correr AB, Sinhoreti MA. *Halogen and LED Light Curing of Composite, Temperature Increase and Knoop Hardness*. J Clinical Oral Investigation; 2006:10:66-71.
30. Mowafy OE, Badrawy WE, Lewis DW, Shokati B, Soliman O, Jeffer K, dkk. *Efficacy of halogen photopolymerization units in private dental offices*. J Can Dent Assoc. 2005; 71(8): 587.
31. Schmitt VL, Puppim-Rontani RM, naufel FS, Sinhoreti FS, Baseggio W. *Effect of the polishing procedures on color stability and surface roughness of comosite resins*. ISRN. 2011;2011:617-624.
32. Scheller, Carmen. *Basic Guide to Dent Mat*. USA : Wiley Balckwell. 2010 : 53-59.
33. Sutriana, D. *Glass Ionomer ART Sebagai Bahan Tumpatan*. Makalah Seminar & Workshop ART Terobosan Baru Dalam Pemeliharaan Kesehatan Gigi. Bandung 23 Agustus 2000.1-4.
34. Material Safety Data Sheet (MSDS)-435021-Fuji II Powder. Available at : <http://www.gcamerica.com/MSDS/435021.html>. Diunggah pada tanggal 8 Mei 2005.
35. Malekipour MR, Sharafi A, Kazemi S, Shirani F. *Comparison of Color Stability of A Composite Resin In Different Color Media*. Dental Research Journal 2012; 9(4): 441-446.
36. Cenci TP, Belcury AA, Crielaard W, Martien JC. *Development of Candida Assosiated Denture Stomatitis:New Insight*. J Appl oral Sci. 2008, 16 (2) : 86-94.
37. Van Noort, Richard. *Introduction to Dental Materials 4<sup>th</sup>*. China, Mosby Elsevier; 2013.

38. Stoleriu S, Iovan G, Pancu G, Nica I, Andrian S. *Study Concerning the Influence of the Finishing and Polishing Systems on the Surface State of Various Types of Composite Resins*. Romanian J of Oral Rehab 2013; 5(3): 78-83.
39. Sapra V, Taneja S, Kumar M. *Surface Geometry of Various Nanofiller Composites Using Different Polishing Systems: A Comparative Study*. J Conservative Dentistry 2013; 16(6): 559-63.
40. Khokhar NH, Babar MG, Hassan M. *Polishing of Contemporary Aesthetic Restorative Material: A Review*. J of the Pakistan Dent Assoc 2003; 12(2): 117-23.
41. Schneider LF, Consani S, Sobrinho LC, Correr AB, Sinhoreti MA. *Halogen and LED Light Curing of Composite, Temperature Increase and Knoop Hardness*. J Clinical Oral Investigation; 2006;10:66-71.
42. Hatrick CD, Eakle WS, Bird WF. *Dental Materials Clinical Applications for Dental Assistant and Dental Hygienist Second Edition*. St Louis: Saunders Elsevier; 2011.
43. Bollen CML, Lambrechts P, Quirynen M. *Comparison of surface roughness of oral hard material to the threshold surface roughness for bacterial plaque retention. A preview of literature*. 1997;13:258-69.
44. G.S, Gulasti, RS Hegde. *Comparative evaluation of two polishing on the surface texture of an aesthetic material (nanocomposite)*. Research Article Departement of Conservative dentistry and Endodontics. 2010:17-20.
45. Shatish C, Shaleen C, Mithlesh C, Girish C, Nidhee C. *Dental & Oral Histology with Embryology & MCQs*. 2nd edition. Jaypee-Hights Medical Pub Inc. 2010:54.
46. Federer, W. *Experimental Design, Theory and Application*. New York, Mac Millan. 1963 : 544.
47. Albers HF. *Tooth Coloured Restorative-Principles and Technique*. 9<sup>th</sup> ed. London : BC Decker Inc. 2002 :98.
48. Moosa SI, Amin F, Abbas M. *Influence on the Hardness of Resin Modified Glass Ionomer Cement Following Exposure to High and Low Fluoride Containing Toothpastes*. Contemp Dent J. 2014, 4(2) : 67-71.
49. Munaidi Sudji. *Dasar-Dasar Metrology Industry*. Jakarta : Departemen P dan K. 1988 : 123.



50. Diana Setya Ningsih, Viona Diansari, Widyarti M. *Pengaruh Teknik Pemolesan Satu Langkah dan Beberapa Langkah Terhadap Kekasaran Permukaan Resin Komposit Nanofiller*. JMKG.2012 1(2) : 100-105.
51. Watanabe T, Miyazaki M, Susumu A. *Influence Polishing Duration On Surface Roughness of Resin Composite*. J Oral Sci.2005;47:121-25.
52. Anonymous. *SuperSnap*. 2010-2016. <http://www.shofu.com/w.index.php?title=supersnap>
53. Miyasaka M, Miura H, Nagatomi H, Yoshimine M. *The effects of various finishing materials on the gloss and the color change of indirect prosthetic resin composites*. J Med Dent Sci.2008;55:1-6.
54. AUJ Yap, Ws Tan, JC Yeo, WY Yap, SB Ong. *Surface Texture of Resin Modified Glass Ionomer Cement Effect of Finishing/Polishing System*. Operative Dentistry. 2002;27:381-386.
55. Kristine G, Karoline G, Igor S, Jose F. *Effect of Different Polishing System On The Surface Roughness of Microhybrid Composites*. J Appl Oral Sci.2009;17(1):12-17.

