

DAFTAR REFERENSI

1. Mali P, Deshpande S, Singh A. *Microleakage of Restorative Materials: An In Vitro Study. J of Indian Society of Pedodontics and Preventive Dentistry* 2006; 24: 15-1
2. Hallet KB, Garcia-Godoy F. *Microleakage of Resin-Modified Glass Ionomer Cement Restorations: An In Vitro Study*. Diunduh <http://www.ncbi.nlm.nih/pubmed/7995482> pada tanggal 25 Mei 2008
3. Hewlett ER, Mount GJ. *Glass Ionomers in Contemporary Restorative Dentistry – A Clinical Update. J of the California Dental Association*. 2003.
4. Bona AD, Pinzetta C, Rosa V., *Effect of acid etching of glass ionomer cement surface on the microleakage of sandwich restorations. J Appl. Oral Sci.* 2007;15. Diunduh dari: http://www.scielo.br/scielo.php?pid=S1678-77572007000300014&script=sci_arttext pada tanggal 21 November 2008
5. Tyas MJ. *Clinical performance of glass-ionomer cements. J Appl Oral Sci* 2006; 14:10-13.
6. Nagaraja UP, Kishore G., *Glass Ionomer Cement – The Different Generations*. Diunduh dari: <http://www.medind.nic.in/taat/t05/i2/taat05i2p158.pdf> pada tanggal 21 November 2008
7. Davidson CL, Mjor IA. *Advances in Glass- Ionomer Cements*. Illinois: Quintessence Publishing Co, Inc. 1999.
8. Yilmaz Y, Eyoboglu O, Kocugullari ME, et. al., *A One-Year Clinical Evaluation of High-Viscosity Glass Ionomer Cement in Primary Molars. J of Contemporary Dental Practice* 2006;7:071-078.
9. Anusavice KJ. *Philips Science of Dental Materials*. 10th ed. Philadelphia: W.B. Saunders. Co, 2003.
10. Albers HS. *Tooth Colored Restoratives Principle and Techniques*. 9th ed. Hamilton: BC Decker Inc. 2002.
11. Katsuyama S, Tatsuya I, Fujii B. *GLASS IONOMER DENTAL CEMENT – The Materials and Their Clinical Use -*. Missouri: Ishiyaku EuroAmerica, Inc. 1993.

12. Jevnikar P, Sersa I, Sepe A, et. al. *Effect of Surface Coating on Water Migration Into Resin-Modified Glass Ionomer Cements: Aa Magnetic Resonance Micro- Imaging Study*. Diunduh dari <http://www.lib.bioinfo.pl/pmid:11064402> pada tanggal 30 November 2008
13. Erdilek N, Ozata F, Sepetcioglu F. *Microleakage of Glass Ionomer Cement Composite Resin and Glass Ionomer Resin Cement*. Diunduh dari: <http://www.ncbi.nlm.nih.gov/pubmed/9484117> pada tanggal 25 Mei 2008
14. Craig RG, Powers JM. *Restorative Dental Materials*. 11th ed. St.Louis: WB Saunders, 2002.
15. 3M ESPE Ketac Cem Glass Ionomer Cement. Diunduh dari: <http://www.3m.com/intl/kr/medi/medi5/product/mediawebserver9.pdf> pada tanggal 26 Agustus 2008
16. Sidhu SK, Watson TF. *Resin-modified glass ionomer materials. A status report for the American Journal of Dentistry*. Diunduh dari: <http://www.ncbi.nlm.nih.gov/pubmed/7546477> pada tanggal 4 September 2008
17. Mount GJ, Hume WR. *Preservation and Restoration of Tooth Structure*. 2nd ed. Queensland: Knowledge Books and Software, 2005.
18. Mickenautsch S, Grossman ES. *Atraumatic restorative treatment (ART) – factors affecting success. J Appl Oral Sci* 2006; 14:34-6.
19. Ateyah NZ, Elhejazi AA. *Shear Bond Strengths and Microleakage of Four Types of Dentin Adhesive Material. J of Contemporary Dental Practice*; 2004: 5.
20. Mount Graham, Hume Rory. *Dental Caries*. Diunduh dari: <http://www.dent.ucla.edu/pic/members/caries/sectionB.html> pada tanggal 26/08/2008
21. Young, AM., *Direct Aesthetic Dental Restorative Materials: Microleakage and Adhesion*. Diunduh dari: <http://www.eastman.ucl.ac.uk/~ayoung/Talks,%20papers,%20posters/MSc%20adhesion%202006%20web%20version.ppt> pada tanggal 21 November 2008.
22. Leung D, Gulabivala K, Pratten J, et. al., *Study of microleakage prevention in recently developed aesthetic dental restorative material*. Diunduh dari:

<http://www.eastman.ucl.ac.uk/~ayoung/to%20be%20added/Poster%20Danny%20Cardiff%202003.ppt> pada tanggal 14 November 2008.

23. Nicholson JW, Czarnecka B., *Kinetic studies of the effect of varnish on water loss by glass-ionomer cements. Dental Materials Journal for Oral and Craniofacial Biomaterials Science* 2007; 23:1549-52.

