

## DAFTAR PUSTAKA

- Allorerung, J., Anindita, P., dan Gunawan, P. 2015. Uji Kekerasan Resin Komposit Aktivasi Sinar dengan Berbagai Jarak Penyinaran. *Jurnal e-Gigi (eG)*. 3(2), pp, 444-448
- Alqarni, Mohammed A. 2019. Microleakage Of Aesthetic Restoration Following Functional Simulation And Immersion In Saudi Traditional Mouth Rinses. *J Med Sci.* 2019 Nov 15; 7(21): 3630-3633
- Anusavice, K.J., Chiayi, S., Rawls, H.R. 2012. *Philips' Science of Dental Materials*. Edisi 12: Elsevier.
- Arias, Garcia., Navarro, dan Garcia Linares M.C. 2004. Effect of different treatment and storage on the proximate composition and protein quality in canned tuna. *Archivos Latino americanos De Nutricion*. 54(1):112-117.
- Balgi, p., F. Katge. 2017. Comparative Evaluation Of Microleakage Of Two Newer Glass Ionomer Cement In Primary Molars Immersed In Three Beverages. *Ceylon Medical Journal* 2017; 62:184-188
- Beriat, N.C. And Nalbant, D. 2007. Water Absorption And Hema Release Of Resin Modified Glass Ionomer. *Eur J Den.* 3(4). Pp:267-268
- Bulucu B, Ozsezer E, Ertas E & Yuksel, G. 2008. The effect of different light sources on microleakage of bleached enamel. *Dent Mater J* 2008;27(4):598-604.
- Chandra, E.V., Sri, Y., Titien, H.A. 2012. *Kebocoran Tepi Restorasi Resin Komposit Setelah Aplikasi Pasta Buah Stroberi Sebagai Bahan Bleaching*. FKG UNAIR. *JMKG* 2012;1(2):126-133.
- Cenci, M.S. et al., 2008. Influence of thermal stress in marginal integrity of restorative materials. *Journal of applied oral science: revista FOB*, 16(2), hal. 106-10. Available at: <http://www.ncbi.nlm.nih.gov/pubmed/19089200>.
- Devara, A.R., Lunardhi, Yuanita. 2016. Perbedaan Kebocoran Tepi antar GIC Konvensional dan Resin Modified GIC ada Restorasi Kelas V. *Conservative Dentistry Journal*. Vol.6 No.2 Juli-Desember 2016: 19-23.
- Dhurohmah, Mujayanto, R. & Chumaero. S., 2014. Pengaruh Waktu Polishing dan Asam Sitrat terhadap Microleakage pada Tumpatan Resin Komposit Nanofiller Aktivasi Light Emitting Diode-In Vitro. *ODONTO Dental Journal*, 1(1), hal. 11-15

- Dinakaran, S. 2015. Evaluation Of The Effect Of Different Food Media On The Marginal Integrity Of Class V Compomer, Conventional And Resin Modified Glass Ionomer Restoration. *Journal Of International Oral Health*, 7(3), 53-58
- Eronat, Nesrin. 2014. Comparative Evaluation Of Microleakage Of Nano-Filled Resin Modified Glass Ionomer. *Eur J Dent. 2014 Oct-Dec; 8(4): 450-455*
- Ferracane JL. Resin composite-state of the art. *Dental Material Journal* 2010. P.1-9.
- Gandaatmadja, D., Mulyawati, E., Halim, H.S., dan Widyastuti, W. 2010. Pengaruh Perbedaan Jenis Resin Komposit Dan Konsentrasi Bahan Hidrogen Peroksida Pada Perubahan Kekasaran Permukaan Resin Komposit Setelah Prosedur In Office Bleaching. *Jurnal Kedokteran Gigi*, 129 – 134
- Halim, S. Abd El. 2011. Comparative Evaluation Of Microlakage Among Three Different Glass Ionomer Types. *Oper Dent (2011) 36 (1): 36-42*
- Hamouda, I. M. 2011. Effect of Various Beverages on Hardness, Roughness, and Solubility of Esthetic Restorative Materials. *Journal of Esthetic and Restorative Dentistry*. 23(2), pp 315-322.
- Hashemikamangar, Sedigheh Sadat. 2016. Effect Of Lactid Acid On Microleakage Of Class V Low Shrinkage Composite Resin. *J Dent (Tehran)*. 2016 Aug; 13(4): 223-230
- Hussein, Thulfiqar Ali. 2014. The Assessment Of Surface Roughness And Microleakage Of Eroded Tooth Colored Dental Restorative Materials. *J Conserv Dent*. 17(6): 531-535
- Karthick K, Kailasam S, Priya. 2011. Polymeryzation shrinkage of composite. *JIADS*. Apr-Jun;2(2);32-36.
- Katge, F., & Abhinav Shitoot. 2016. Evaluation of Microleakageof Nanoionomer and Nanocomposite Restorations, immersed in Fruit Drink Fresh Fruit Juice, and Soft Drink. *Journal of Clinical Pediatric Dentistry*. Vol 40 no 2/2016
- Kurniawan, P., Isyana E., Yanuar. 2017. Kebocoran tepi restorasi resin komposit nanohybrid setelah perendaman dalam air sungai desa anjir pasar. *J.Ked. Gi*, Vol II no 1 Maret 2017
- Maganur PDC. 2016. *Evaluation of microleakage and surface texture of resin modified GIC and flowable composite immersed in soft drink and fresh juice*. Bapuji Dental College and Hospital. India.

- Mahmoud, E.A., Maha A. Niazy, and Mohamed A. El Yasaky. 2018. Evaluation Of The Effect Of Beverages On Wear Resistance And Microleakage Of Classs V Esthetic Restoration. *ADJ-for Grils*, Vol.5,No.4.
- Marcos Aurelio Bonfirm Da Silva . 2015. Evaluation Of The Surface Roughness And Microleakage Of Dental Composites Exposed To Different Beverages. *The Journal Of Contemporary Dental Practice*, October 2016;16(10): 800-804
- Moosavi, Horieh. 2013 .The Effect Of Different Surface Treatment Of Demineralised Enamel On Microleakage Under Metal Orthodontic Brackets. *Prog Orthod. 2013; 14(1): 2*
- Nana, Sudjana. 2009. *Penilaian Hasil Proses Belajar Mengajar*. Bandung:PT Remaja Rosdakarya
- Nassief, Sarah. 2020. Hydrochloric Acid Cyclic Exposure Effect On Microleakage Of Resin Cement. *J Dent. 2020 13(5); 240-245*
- Navarro, R., Ascension Vicente. 2011. The Effects Of Two Soft Drinks On Bond Strength, Bracket Microleakage, And Adhesive Remnant On Ontact And Sealaed Enamel. *European Journal Of Orthodontics* 33 (2011) 60-65
- Ningsih, Diana Setyo. 2014. Resin Modified Glass Ionomer Cement Sebagai Material Alternatif Restorasi Untuk Gigi Sulung. *Odont Dent Jur. 1(2). Pp: 46-48*
- Nurdin, D., Djustiana, N., dan Febrida, R. 2010. Degree Of Conversion Komposit. *Jurnal Ilmiah Dan Teknologi Kedokteran Gigi FKG UPDM 7(1):27-30.*
- Nurhapsari A. 2016. Perbandingan Kebocoran Tepi antara Restorasi Resin Komposit Tipe Bulk-Fill dan Tipe Packable dengan Penggunaan Sistem Adhesif Total Etch dan Self etch. *Odonto Dental Journal. 3(1), pp 8-13.*
- O'Brien, W.J. 2002. *Dental Materials And Their Selection*. Third edition. Canada : Quintessence Books.
- Punnathara, Sairaj. 2017. A Comparative Evaluation Of The Influence Of Command Set Methods On Microleakage Of Glass Ionomer Cement. *J Clin Diagn Res. 2017 Jun;11(6): Zc12-Zc15*
- Sabdi, Suhaida., Wan Zaripah Wan Bakar, Adam Husein. 2011. Assessment Of Microleakage Of Few Restorative Materials After Erosion By Acidic Solution. *Arch Orofac Sci (2011), 6(2): 66-72.*

Sakaguchi RL, Powers JM. *Craig's restorative dental materials*. 13<sup>th</sup> ed., Philadelphia: Elsevier., 2012:90-182

Saraswati, Widya. 2019. Microleakage Difference Between Total Etch And Self Etch Bonding In Bulk Fill Packable Composite Restoration After Carbonic Acid Immersion. *Dental Journal (Majalah Kedokteran Gigi)* 52(4):192

Sari, G., Nahzi, M., dan Widodo. 2016. Kebocoran Mikro Akibat Efek Suhu Terhadap Pengerutan Komposisi Nanohibrid. *Jurnal Dentino*. 1(2), pp. 108-112.

Setyaningsih, M., Wibisono, G., 2010. *Perbedaan tingkat sensitivitas Dentin pada berbagai tingkat frekuensi konsumsi minuman bersoda*, 1-13

Sosrosoedidjo, B.I., 2004. Glass Ionomer Modifikasi Resin. *IJD*. 11(1).Pp: 44-45

Syafri, Muhammad., Tunjung Nugraheni, tri Endra Untara. 2014. Perbedaan Kebocoran Mikro Resin Komposit Bulkfill Vibrasi Sonic dan Resin Komposit Nanohibrid pada Kavitas Kelas I. *JKed Gi*; Vol.5, No. 2, April 2014.

Tavangar, Maryam. 2016. A Comparative Evaluation Of Microleakage Of Two Low Shrinkage Composite With A Conventional Resin Composite. *J Dent (Shiraz)* 2016 Mar; 17(1):55-61

Trivedi, Krishna., Vijay Bhaskar, Mahadevan Ganesh. 2015. Erosive Potential Of Commonly Used Beverages, Medicated Syrup, And Their Effects On Dental Enamel With And Without Restoration. *J Pharm Bioallied Sci*. 7 (Suppl 2): s474-s480

Tegrani, Maryam Hajenoruzali. 2014. Comparison Of Microleakage Of Two Materials Used As Fissure Sealant With Different Methods. *Int J Prev Med*. 2014 Feb; 5(2): 171-175

Van Noort R. *Introduction to dental material*. 3<sup>rd</sup> ED Toronto: Mosby Elsevier, 2007: 127-40

Vanga V. Narshimha. 2011. Effect Of Cola On Surface Microhardness And Marginal Integrity Of Resin Modified Glass Ionomer And Compomer Restoration. *People's Journal of Scientific Research*: Vol.4(2), July 2011.

Vartanian, L. 2007. Effects of Soft Drink Consumption on Nutrition and Health. *American Journal of Public Health*.

Zanatta, RF. 2017. Microleakage And Shear Bond Strength Of Composite Restorations Under Cycling Conditions. *Oper Dent (2017)* 42 (2): E71-E80

Zavareh, Farahnaz Arbabzadeh. 2013. Assessment Of Microleakage Of Class V Composite Resin Restoration Following Erbium Dopes Yttrium Aluminum Garnet Laser Conditioning And Acid Atching With Two Different Bonding Systems. *J Laser Med Sci* Winter 2013;4(1):39-47

