

## DAFTAR PUSTAKA

- Albers, H. F. 2002. Tooth-Colored Restoratives : Principles And Techniques Medicine And The Internet — The Essential Guide For Doctor. *British Dental Journal*. 193(8). 49-54.
- Almuhaiza, M. 2016. Glass-ionomer Cements in Restorative Dentistry : A Critical Appraisal. *The Journal of Contemporary Dental Practice*. 17(1). 331-336.
- Amalia, R. 2013. Gambaran Status Gingiva, kebersihan mulut, pH dan Volume Saliva Pada Pengguna Kontrasepsi Hormonal Di Kecamatan Mappakasunggu Kabupaten Takalar. *Journal of Dentomaxillofacial Science*. 65(3). 78-82.
- Antonio, F. 2015. Indications and Restorative Techniques For Glass Ionomer Cement. *The South Brazilian Dentistry Journal*. 12(1). 79-87
- Anusavice, K. J. 2003. *Phillips' Science On Dental Materials* 11th Ed. St Loius: Saunders. 33-37.
- Badan Penelitian dan Pengembangan Kesehatan. 2018. *Riset Keesehatan Dasar*. Jakarta: Kementrian Kesehatan RI. 93-96.
- Bala, O. 2012. Evaluation Of Surface Roughness And Hardness Of Different Glass Ionomer Cements. *European Journal of Dentistry*. 6(1). 79-86
- Burrow, M. F. 2003. Microtensile bond strengths to caries-affected dentine treated with Carisolv ®. *Australian Dental Journal*. 2(2). 110-114.
- Cabral, Maria. 2015. Do conventional glass ionomer cement release more fluoride than resin modified glass ionomer?. *Restor Dent Endod*. 40(3). 209-215.
- Carvalho, Carlos. 2011. Influence Of Ultrasonic Setting On Microhardness Of Glass Ionomer Cement. *International Dentistry SA*. 9(3): 24-32.
- Diansari, V. 2016. Evaluasi Kekerasan Permukaan Glass Ionomer Cement (GIC) Konvensional Setelah Perendaman Dalam Minuman Berkarbonasi. *Cakradonya Dental Journal*. 8(2). 111-116.
- Dionysopoulos, Dimitros. 2017. Evaluation Of Surface Microhardness And Abrasion Resistance Of Dental Glass Ionomer Cement Materials After Radiant Heat Treatment. *Advances in Material Sciences and Engineering*. 8(2017). 1-8.
- Guggenberger, R. 1998. New Trends in Glass-Ionomer Chemistry. *Elsevier Journal*. 19(6). 479-483.
- Hawlett, H. R., dan Mount, J. G. 2003. Glass Ionomer In Contemporary Restorative Dentistry- A Clinical Update. *CDA Journal*. 31(6). 483-492.
- Hengtrakool, Chanothai. 2011. Effect Of Naturally Acidic Agent On Microhardness And Surface Micromorphology Of Restorative Materials. *European Journal of Dentistry*. 5(1). 89-100.

- Herawati, F. 2016. Beyond Use Date. *Rasional*. 10(1). 16-24.
- Ikhsan, N. 2010. Resin Komposit Nanofiller Yang Direndam Dalam Minuman Ringan Berkarbonasi dan Minuman. *Andalas Dental Journal*. 4(1). 55-66.
- J. Ellakuria. 2003. Effect One Year Water Storage On The Surface Microhardness Of Resin Modified Versus Conventional Glass Ionomer Cement. *Dental Materials Journal*. 19(2003). 286-290.
- Kishore, G. 2005. Glass Ionomer Cement – The Different Generations. *Trends Biomater*. 18(2). 157-165.
- Lohbauer, Ulrich. 2010. Dental Glass Ionomer Cements as Permanent Filling Materials. Properties, limitations, and Future Trends. *Journal Materials*. 2010(3). 76-96.
- McCabe, J. F. 2009. Smart materials in dentistry – Future prospects. *Dental Material Journal*. 28(3). 37–43.
- McKenzie, Aliping. 2004. The Effect Of Coca-Cola And Fruit Juices On The Surface Hardness Of Glass Ionomer And Compomers. *Journal of Oral Rehabil*. 31(11). 1046-1052.
- Meizarini, A. 2007. The Surface Hardness Of Type II Conventional Glass Ionomer Cement Conventional Because Of The Length Of Storage. *Majalah Dental Journal*. 38(2). 73-76.
- Narsimha, Vanga. 2011. Effect Of Cola On Surface Microhardness And Marginal Integrity Of Resin Modified And Compomers Restoration. An In Vitro Study. *People's Journal of Scientific Research*. 4(2). 34-40.
- Palma-dibb, R. G. 2002. Microhardness of Esthetic Restorative Materials at Different Depths. *Material Research*. 6(1). 85-90.
- Prabandini, G. E. 2015. Akibat Hukum Terhadap Pelaku Usaha Yang Menjual Makanan Kadaluwarsa. *Udayana Journal of Law and Culture*. 4(3). 1-5
- Reddy, Avanija. 2016. The pH of Beverages in The United States. *The Journal of The American Dental Association*. 147(4). 255-263.
- Rizzante, Fabio Antonio. 2015. Indications & Restorative Techniques For Glass Ionomer Cement. *South Brazilian Dentistry Journal*. 12(1). 79-87.
- Robertson, D. 2009. The Microbiology Of The Acute Dental Abscess. *Journal Of Medical Microbiology*. 58(2). 155-62.
- Roulet, J. F. 1987. *Degradation Of Dental Polymers*. Germany: Karger.
- Sajow, P. 2012. Gambaran Penggunaan Bahan Restorasi Resin Komposit di Balai Pengobatan Rumah Sakit Gigi dan Mulut Universitas Sam Ratulangi Tahun 2011 – 2012. *Journal of e-GiGi*. 1(2). 40-51.
- Sakaguchi, R. L. 2012. *Craig's Restorative Dental Materials 13th Ed*. United State: Mosby. 182-92.

- Schulze, M. B., Manson, J. A. E., dan Ludwig, D.S. Sugar-Sweetened Beverages, Weight Gain, And Incidence Of Type 2 Diabetes In Young And Middle Aged Women. *Journal Of The American Med.* 292(8). 927-934
- Setyaningsih, Mayang. 2010. Difference Of Dentin Sensitivity Degree In Various Level Of Soft Drink Consumption Frequency. *Undip E-Journal.* 12(3). 42-54.
- Sindhu, S., dan Nicholson, J. W. 2016. A Review of Glass-Ionomer Cements for Clinical Dentistry. *Journal of Functional Biomaterials.* 7(3). 201-205
- Singh, Mahesh. 2011. Glass Ionomer Cement (GIC) In Dentistry: a Review. *International Journal of Plant, Animal, and Environment Sciences.* 1(1). 26-30.
- Sosrosoedirjo, Bambang Irawan. 2004. Glass-Ionomer Modifikasi Resin. *Journal of Digital Imaging.* 11(1). 44-47.
- Verdins, G., Kanaska, D., dan Kleimbergs, V. 2013. Selection of The Method of Hardness Test. *Engineering For Fural Development.* 5(2). 217-222.
- Wajong, KH. 2017. The Effect of Shelf Life on the Compressive Strength of Resin Modified Glass Ionomer Cement. *Journal of Physics: Conferences Series.* 884. 1-6.
- Wang, X. 2006. Enviromental Degradation Of Glass Ionomer Cement: A Depth Sensing Microindentation Study. *Journal of Biomedical Material Research.* 1-6
- Watts, DC. 2000. Dimensional Changes Of Resin/Ionomer Restoratives In Aqueous And Neutral Media. *Dental Materials Journal.* 16(2). 89-96.
- Williams, J. A. 1996. Analytical Models Of Scratch Hardness. *Elsevier Science.* 29(8). 675-694.
- Woolford, Mark. 1995. Effect Of R radiant Heat On The Surface Hardness Of Glass Polyalkenoate (Ionomer) Cements. *Journal of Dentistry.* 22(6). 360-363.
- Yilmaz, Y. 2008. A One-Year Clinical Evaluation of a High-Viscosity Glass Ionomer Cement in Primary Molars. *The Journal of Contemporary Dental Practice.* 7(1). 71-78.