

## DAFTAR PUSTAKA

- Anusavice, K., Shein, C., dan Rawls, H. R., (2013) *Phillip's Science of Dental Materials*. China: Elsevier. pp. 277, 279, 280-282, 286.
- Basri, M. H. C., Erlita, I., dan Ichrom, M. Y. N., (2017) Kekasaran permukaan resin komposit *nanofiller* setelah perendaman alam air sungai dan air PDAM. *Dentino Jur. Ked. Gigi*. 2(1): 101-106.
- Billmeyer, F. A. V., (2003) *Textbook of Polymer Science*, 3<sup>rd</sup> ed., A Willy Interscience Pub., John Wiley and Sons., New York.
- Bhat, G., Khanna, N., Hegde, M. N., Sadananda, V., (2020) Comparative evaluation of depth of cure of *bulk fill* composite resin and alkasite restorative material by vicker's hardness test, *IJPHRD*; 11(2):191-195.
- Celik, C., Yuzugullu, B., Erkut, S., Yamanel, K., (2008) Effect of mouth rinses on color stability of resin composites. *Eur J Dent*; 2:247-253
- Diansari, V., Sundari, I., dan Siregar, H., (2019) Analisis permukaan resin komposit *nanofiller* setelah perendaman dalam minuman bersoda dan minuman kemasan rasa jeruk. *Cakradonya Dent J*. 11(2): 115-119.
- Elhawary, A. A., Elkady, A. S., Kamar, A. A. (2016) Comparison Of Degree Of Conversion And Microleakage In Bulkfill Flowable Composite And Conventional Flowable Composite (An In Vitro Study). *Alexandria Dental Journal* ;41(3):336- 343.
- Elhejazi, A. A., (2001) Water sorption and solubility of hybrid and microfine resin composite filling materials, *Saudi Dent. J.*; 13(3):139-142.
- Elsarkawy, F. M., Zaghloul, N. M., Ellkappaney, A. M., (2012) Effect of water absorption on color stability of different resin based restorative materials in vitro study, *Int J Compos Mater*, 28:63-70.
- Fitriati, N., Trisnawati, E., dan Hernawan, A. D., (2017) Perilaku konsumsi minuman ringan (soft drink) dan pH saliva dengan kejadian karies gigi. *Unes J of Public Health*. 6(2): 112-22.
- Garcia, A. H., Lazano, M. A. M., Vila, J. C., Escribano, A. B., Galve, (2006) Composite resin. A review of the materials and clinical indication. *Med Oral Patol Oral Cir Bucal*;11:215-220
- Grup, W. S., (2014) Report of soft drink consumption habits in Indonesia. Jakarta: *Nusaresearch*.
- Hatrack, C. D. dan Eakle, W. S., (2015) *Dental Materials: Clinical Applicants for Dental Assistants and Dental Hygienists*. 3<sup>rd</sup> ed. Missouri: Elsevier. pp. 66, 69, 70, 81.
- Halvorson, R.H., Robert L.E., Carel L.D., (2003) An Energy Conversion Relationship Predictive of Conversion Profiles and Depth of Cure for Resin Based Composite, *Operative Dentistry*, 28(3):307-314.

- Hamouda, I. M., (2011) Effects of Various Beverages on Hardness, roughness and solubility of Esthetic Restoration Materials. *J. Esthet Restor Dent*; 2(1):315-22.
- Handayani, T. M., Nugroho, R., Hidayati, L., Fatmawati, D. W. A., dan Sumono, A., (2019) Effects of glycerin application on the hardness of nanofilled composite immersed in tamarind soft drinks. *Dent. J.* 52(2):95-99.
- Istikharoh, F., (2018) *Dental Resin Komposit: Teori, Instrumentasi, dan Aplikasi*. Malang: UB Press. pp. 8.
- Juliatri, Pangemanan, D. H. C., dan Fitriyana, D. C., (2014) Saliva buatan meningkatkan kekuatan tekan semen ionomer kaca tipe II yang direndam dalam minuman isotonic. *Dentofasial*. 13(2): 101-105.
- Kim, E.H., Jung K.H., Son S.A., Hur B., Kwon Y.H., dan Park J.K., (2015) Effect of Resin Thickness on The Microhardness and Optical Properties of Bulk-Fill Resin Composites, *Restor Dent Endod.*, 40(2):128-132.
- Lima, A. F., Andrade, K. M., Cruz, A., Soares, G. P., Marchi, G. M., Aguiar, F. H., (2012) Influence of Light Source and Extended time of Curing on Microhardness and Degree of Conversion of Different Regions of A Nanofilled Composite Resin. *Eur J. Dent.* 6(2): 153-157.
- McCabe, J. F. dan Walls, A. W. G., (2008) *Applied Dental Materials*. Oxford: Blackwell Publishing Ltd. pp. 196-199, 202.
- Miletic, V., (2017) *Dental Composite Materials for Direct Restoration*. Serbia: Springer. pp. 113.
- Nica, I., Stoleriu, S., Iovan, G., Pancu, G., Ursu, L., Georgescu, A., Andrian, S., (2018) Qualitative assessment of surface characteristic of flowable composite submitted to acidic challenges, *Int J Med Dent.*; 22:358-367.
- Nurhapsari, A. dan Kusuma, A. R. P., (2018) Penyerapan air dan kelarutan resin komposit tipe microhybrid, nanohybrid, packable dalam cairan asam. *ODJ*. 5(1): 67-75.
- Nurmalasari, A., (2015) Perbedaan Kekasaran Permukaan Resin Komposit Nano pada Perendaman Teh Hitam dan Kopi. *Jurnal Wiyata*. 2(1):1-6.
- Owens, B. M., Malletes, J. D., dan Phebus, J. G., (2014) Effect of carbonated cola beverages, sport and energy drinks and orange juice on primary and permanent enamel dissolution. *Austin J Dent*. 1(1): 1-7.
- Padiyar, N. dan Kaurani, P., (2010) Colour stability: An important physical property of esthetic restorative materials. *IJCDS*. 1(1): 81-84.
- Pary, F. C., Kristanti, Y., dan Hadriyanto, W., (2015) Pengaruh karbamid peroksida 10% dan 20% sebagai bahan home bleaching terhadap perubahan kekasaran permukaan resin komposit nanofil dan giomer. *J Ked Gi*. 6(2): 146-152.
- Patel, S. dan Barnes, J. J., (2013) *The Principle of Endodontics*. 2<sup>nd</sup> Ed. Oxford: Oxford University Press. pp. 122.
- Powers, J. M., Wataha, J. C., dan Chen, Y. W., (2017) *Dental Materials: Foundation and Applications*. 11<sup>th</sup> Ed. Missouri: Elsevier. pp. 74.

- Prasetya, R. C., (2008) Perbandingan jumlah koloni bakteri saliva pada anak-anak karies dan non karies setelah mengkonsumsi minuman berkarbonasi. *Indonesian Journal of Dentistry*. 15(1): 65-70.
- Ritter, A. V., Boushell, L. W., dan Walter, R., (2017) *Sturdevant's Art and Science of Operative Dentistry*. 7<sup>th</sup> Ed. Missouri: Elsevier. pp. 470, 472-473.
- Rochmadi dan Permono, A., (2018) *Mengenal Polimer dan Polimerisasi*. Yogyakarta: Gadjah Mada University Press. pp. 4, 16-21.
- Sakaguchi, R. L. dan Powers, J. M., (2012) *Craigs' Restorative Dental Materials*. 13<sup>th</sup> Ed. Philadelphia: Elsevier. pp. 175, 165-169.
- Sidiqa, A. N., Soerachman, B., Putri, M. Y., (2018) Evaluasi nilai kekerasan resin komposit *bulkfill* dengan variasi waktu penyinaran sinar LED. *JMKG*. 7(2):6-10.
- Suprayoga, S. dan Nugraheni, T., (2013) Pengaruh perendaman minuman bersoda terhadap kekasaran permukaan resin komposit hybrid dan resin komposit silorane. *Universitas Gadjah mada*. Yogyakarta.
- Tandrayuana, F. A., Prasetyo, E. A., dan Setyabudi, (2017) Perbedaan lama perendaman air perasan jeruk nipis (*Citrus aurantifolia Swingle*) terhadap kekasaran permukaan resin komposit *nanohybrid*. *Conservative Dentistry Journal*. 7(1): 43-47.
- Van Noort, R., (2007) *Introduction to Dental Materials*. 3<sup>rd</sup> ed. Philadelphia: Elsevier. pp. 35-36, 99-100.
- Walsh, L. J. dan Brostek, A. M., (2013) Minimum intervention dentistry principles and objectives. *Aust Dent J*. 58(1): 3-16.
- Zakiah, D., Effendy, R., dan Arif, E. P., (2018) The effect of glycerin on the surface hardness and roughness of nanofill composite. *Conservative Dentistry Journal*. 8(2): 46-53.
- Zorzin, J., Maier, E., Harre, S., Fey, T., Belli, R., Lohbauer, U., Petschelt, A., dan Taschner, M., (2015) Bulk-fill resin composites: Polymerization properties and extended light curing. *Dent Mater*. 31(3): 293-301.