



Daftar Pustaka

- Al Qahtani, M.Q., Binsufayyan, S.S, Al Shaibani, H.A., Lamri, H.G., 2012, Effect of Immersion Media on Sorption and Solubility of Different Tooth Colored Restoratives, *Pakistan Oral and Dental Journal* 32(2):5, 304
- Anusavice, K.J., Shen, C., dan Rawls, H.R., 2013, *Phillips' Science of Dental Materials*, 12thed. Elsevier, Missouri.h. 58-59, 277-287
- Craig, R.G., dan Powers, J.M., 2002, *Restorative Dental Material*, 11th ed., Mosby., St. Louis. h.232-257
- Daniel, W.W., and Cross, C. L., 2013, *Biostatistics: A Foundation for Analysis in the Health Sciences*, 10th ed, Wiley, New York
- Duggal, M., Comeron, A., dan Toumba, J., 2013, *Paediatric Dentistry at Glance*, Wiley-Blackwell, Oxford, h.45
- Ferrancane, J. L., 2006, Hygroscopic and Hydrolytic effects in Dental Polymer Networks, *Dent Mater* 22(3):211-222
- Garg, N., 2013, *Textbook of Operative Dentistry*, Jaypee Brothers Medical Publishers, New Delhi
- Hadianto, E., Syifa, L.L., dan Hanafie, H.F., 2018, Pengaruh Fraksi Volume Fiber Sisal (Agave Sisalana) Terhadap Kekuatan Fleksural Resin Komposit, *ODONTO Dental Journal* 5 (2)
- Harahap, S.A., dan Eriwati, Y.K., 2017, Role of Composition to degree of Conversion of Bulk fill Composit Resins, *Jurnal Kedokteran Gigi* 6 (1): 33-40
- Hatrick, C.D., dan Eakle, W.S., 2011, *Dental Material: Clinical Application for Dental Assistants and Dental Hygienist*, 3th ed, Elsevier, Missouri, h.73
- International Organization for Standardization. *Dentistry Polymer Based restorative Material*. 14th ed. Switzerland; 2009. 3-4
- Khalil, W.M., 2005, Measurement of Water Sorption of Five Different Composite Resin Material, *J. Bagh College Dentistry* 17(3):37
- Kidd, E., dan Fejerskov, O.,2016, *Essential of Dental Caries Fourth Edition*, Oxford University Press, Oxford, h.6-8



- Kim, E.H., Jung, K.H, Son, S.S., Hur, B., Kwon, Y.H., Park, J.K., 2014, *Effect of Resin Thickness on the Microhardness and Optical Properties of Bulk Fill Resin Composites*, The Korean Academy of Conservative Dentistry, Pusan
- Kwon, Y., Ferrance, J., Lee, IB., 2012, Effect of Layering Methodes, Composites Type and Flowable Liner on The Polymerization Shrinkage of Light Cured Composite, *J. Dent Mater* (28):801-109
- Mallick., 2009, *Fiber Reinforce Composite Material Manufacturing and Design*, CRC Press, New York
- Nurhapsari, A., dan Kusuma, A. R., 2018, Penyerapan Air dan Kelarutan Resin Komposit Tipe Michorhybrid, Nanohybrid, Packable dalam Cairan Asam, *ODONTO Dental Journal* 5(1):68
- Orlowski, M., Tarczydlo, B., dan Chalas, R., 2015, Evaluation of Margin Integrity of Four Bulk Fill Dental Composite Material: In Vitro Study, *TSWJ*,h. 1-8
- Permana, D.P., Sujatmiko, B., dan Yulianti, R., 2016, Perbandingan Tingkat Kebocoran Mikro Resin Komposit Bulk Fill dengan Teknik Penempatan Oblique incremental dan Bulk, *Majalah Kedokteran Gigi Indonesia* 2(3)
- Puspitasari, S. A., Siswomiharjdo, W., dan Harsini, 2016, Perbandingan Kekasaran Permukaan Resin Komposit Nanofiller Pada Perendaman Saliva pH Asam, *Jurnal Kedokteran Gigi* 2(5) : 18-19
- Rahim, T., Mohamad, D., Akil, H.M., Rahman, I.A., 2012, Water Sorption Characteristics of Restoration Dental Composites Immersed in Acidic Drinks, *Dental Material* (28):e64
- Reddy, K.S.K., 2015, *Dental Pulse Vol. 1*, Swapna Medical Publisher, New Delhi, h. 278
- Rinastiti,, M., Ozcan, M, Siswomihardjo, W., Busscher, H.J., 2012, Effect of Biofilm on the Repair Bond Strengths of Composites, *J. Dent Res* 89(2):1476
- Ruiz, Jose-Luis., 2010, Dental Technique—Restorations with Resin-Based, Bulk Fill Composites, AEGIS Communication November/December, Volume 31, Issue 5. <http://www.dentalaegis.com/id> (18/11/2019)
- Sadananda, V., dan Hedge, M.N., 2017, Comparative Evaluation of Flexural and Compressive Strengths of Bulk Fill Composites, *International Journal of Advanced Scientific and Technical Research* 7(1):123-124, 128-130
- Sakaguchi, R.L., dan Powers, J.M., 2012, *Craig's Restorative Dental Materials*, 13th Ed., Mosby-Elsevier, Philadelphia
- Sarrett, D.C., 2005, Clinical Challenges and Relevance of Material Testing for Posterior Composite Restoration, *Dent Mater*, Vol. 2:162-165



- Sarrett, D.C., Coletti, D.P., dan Peluso, A.R., 2000, The Effect of Alcoholic Beverages on Composite Wear, *Dent Mater J*, 16(1):62-67
- Segarra, M.S., dan Segarra, A., 2015, *A Practical Clinical Guide to Resin Cements*, Springer, Berlin, h.16
- Soanca, A., Roman, A., Moldovan, M., Rominu, M., 2012, Study Regarding some Physico-chemical Properties of Composites Resins for Direct restoration, *Applied Medical Informatics* 31(3):2
- Sunarintyas, S., 2012, The Effect of Immersion Time on Flexural Strength of E-Glass Fiber-Reinforced Composite, *ICBEMA*, h.31-32
- Todd, J.C., dan Wanner, M., 2013, *Scientific Documentation Tetric Evoceram Bulk Fill*, Ivoclar Vivadent AG R&D, Liechtenstein
- Tuanrahim, T.N.A., Mohammad, D., dan Mdakil, H., 2012, Water Sorption Characteristics of Restorative Dental Composites Immersed In Acidic Drink, *Dent Mater J*, h.63-70
- Vallittu, P., 2013, *Non-metallic Biomaterials for Tooth Repair and Replacement*, Woodhead Publishing, Philadelphia, h. 240-241, 305-306
- Vesna, M., 2018, *Dental Composites Materials for Direct Restorations*, Springer, Belgrade, Serbia. h.114-115