

## DAFTAR PUSTAKA

- Al-Fawaz, A., Awliya W., 2003, The Effect of Three Finishing Systems on Three Esthetic Restorative Materials, *Saudi Dent J*, 15(2): 104-7.
- Anusavice, 2003, *Philips Dental Material*, 11<sup>th</sup> Ed, Elsevier, USA, hal. 247.
- Anusavice, K.J., 2004, *Buku Ajar Ilmu Kedokteran*, edisi 10, EGC, Jakarta, hal. 12,227-230.
- Ausiello, P., Cassese, A., Miele, C., Beguinot, F., Garcia-Godoy, F., Di Jeso, B., et al, 2013, Cytotoxicity of dental resin composites: an in vitro evaluation. *Journal Appl Toxicol*, (6): 451-7.
- Bagheri, R., Burrow, M.F., Tyas M., 2007, Surface Characteristics of Aesthetic Restorative Materials an SEM Study. *J Oral Rehabil*, 34:68-76.
- Craig, R.G., Powers, J.M., 2002, *Restorative Dental Materials*, 11<sup>th</sup>ed, Missouri: Mosby, Inc.: 231-285.
- Drummond, J.L., 2008, Degradation, Fatigue, and Failure of Resin Dental Composite Materials, *J. Dent. Res.*, 87(8): 710-719.
- Ferracane, J.L., 2006, *Hygroscopic and Hydrolytic Effect in Dental Polymer Networks*. *Dental Material*, 22: 211-222
- Gajewski, V.E.S., Pfeifer, C.S., Salgado, N.R.G.F., Boaro, L.C.C., Braga, R.R., 2012, Monomers Used in Resin Composite: Degree of Conversion, Mechanical Properties and Water Sorption/Solubility, *Braz. Dent. J.*, 23(5): 508-514
- Garcia, A.H., Martinez, M.A., Vila, J.C., 2006, *Composite resins: A review of the materials and clinical indications*. *Med Oral Patol Oral Cir Bucal*; 11: E215-20.
- Giacomelli, L., Derchi, G., Bruno, O., Covani, U., Barone, A., Santis, D.D., 2010, Surface Roughness of Commercial Composites After Different Polishing Protocols: Analysis with Atomic Force Microscopy. *The Open Dentistry Journal*: 4: 191-4.
- Gladwin, M., dan Bagby, M., 2009, *Clinical Aspect of Dental Materials: N Theory, Practice, And Case*. Philadelphia: Wolters Kluwer – Lippincott Williams & Wilkins.



Guler, A., 2009, Effects of polishing procedures on color stability of composite resin. *J Appl Oral Sci*, 17(2): 108-12.

Hamouda, I.M., dan Elkader, H.A., 2012, Evaluation the Mechanical Properties of Nanofilled Composite Resin Restorative Material, *JBNB*, Vol 3: 238-242

Hatrick, C.D., and Eakle, W.S., 2015, *Dental Materials: Clinical Applications for Dental Assistants and Dental Hygienists*, 3<sup>rd</sup> edition, Elsevier, St. Louis, hal. 70

Khan, A.A., Askari, H., Waqar, Z., Hanif, S., Noori, S., Imtiaz, F., 2015, Influence of Salivary pH on the Sorption rate of Nano-filled Composite resin, *J Dent*, 4(1): 540-546

Koin, P.J., Kilislioglu, A., Zhou, M., Drummond, J.L., Hanley, L., 2008, Analysis of the Degradation of a Model Dental Composite, *J Dent Res*; 87(7): 661-5.

Linnett, V., Seow, W.K., 2001, Dental Erosion in Children: a literature review, *Pediatric Dentistry*, Jan; 23(1): 37-43

Malekipour, R., et al. 2012. Comparison of Color Stability of A Composite Resin in Different Color Media, *Dent Res J*, 9(4): 441-446.

Manappallil, J.J., 2003, *Basic Dental Materials*, 2<sup>nd</sup> ed., Jaypee Brothers, New Delhi, hal. 55-64.

McCabe, J.F., Walls, A., 2008, *Applied Dental Materials*. 9th ed. Singapore: Blackwell Publishing, hal.1, 101-123.

Mohammed, S.U., Magray, D., Kumar, A., Rawat, A., Srivastava, S., 2011, Identification of *E. coli* through analysis of 16S rRNA and 16S-23S rRNA internal transcribed spacer region sequences. Bioinform. 6:370-371 (2011 Biomedical Informatics).

Nasim, I., Neelakantan, P., Sujeer, R., Subbarao, C.V., 2010, Color Stability of Microfilled, Microhybrid and Nanocomposite Resins an *In Vitro* Study. *J Dent*, hal.38, 137–142.

Noort, Rv., 2007, *Introduction to Dental Materials*. 3<sup>rd</sup> ed. Philadelphia: Elsevier; 121-5

Ortengren, U., Wellendorf, H., Karlsson, S., Ruyter, I. E. 2001. Water Sorbtion and Solubility of dental Composites and Identification of Monomer Released in an Aqueous Enviroment. *J Rehabil*, Vol.28: 1106-1115.



Paravina, R.D., dan Powers, J.M., 2004. *Esthetic Color Training in Dentistry*.  
Mosby: Missouri, hal. 43-44.

Prakki, A., 2005, Influence of pH Environment on Polymer Based Dental Material Properties, Elsevier *J Dent*.

Pribadi, N., dan Soetojo, A., 2011, Effects of Different Saliva pH on Hybrid Composite Resin Surface Roughness, *Dent J*, vol: 44(2): 63-66

Putriyanti, F., Herda, E., dan Soufyan, A., 2012, Pengaruh Saliva Buatan Terhadap Diametrel Tensil Strength Micro Fine Hybrid Resin Composite yang Direndam dalam Minuman Isotonic, *Jurnal PDGI*, Vol. 61, Hal. 43-47

Roberson, T.M., Heymann, H.O., dan Swift, E.J., 2006, *Sturdevant's Art and Science of Operative Dentistry*, 5<sup>th</sup> ed., Mosby Inc, St. Louis, p. 262-4, 500-502, 504-505.

Salazar, D.C., Dennison, J., Yaman, P., 2013, Inorganic and Prepolymerized Filler Analysis of Four Resin Composites, *Oper dent.*, 38(6) : 201-9

Santerre, J.P., Shalii, L., Leung, B.W., 2001, Relation of Dental Composite Formulations To Their Degradation and the Release of Hydrolyzed Polymeric-Resin-Derived Products, *Critical Reviews in Oral Biology & Medicine*, 12 (2): 136-151.

Schmalz, G., dan Bindslev, D., 2009, *Biocompatibility of dental materials*, Springer, German, hal.171.

Tabatabaei, M.H., S. Sadrai, S.H., Bassir, N., Veisy, S., Dehghan, 2013, Effect of food stimulated liquids and thermocycling on the monomer elution from a nanofilled composite. *Open Dent. J.*, 7: 62-67. PMID: 23986791

Valinoti, A.C., Neves, B.G., Silva, E.M.D., and Maia, L.C., 2008, Surface Degradation of Composite Resins by Acidic Medicines and pH-Cycling, *J Appl Oral Sci.*, 16(4): 257- 265.

Wang, L., Francisconi LF, Atta MT, Santos JRD, Padre NCD, Fernandes KBP, 2011, Effect of bleaching gels on surface roughness of nanofillerled composite resins. *Eur J Dent*; 5:173-9.

Widodo, T., Taufik, T. and Anindita, N.S. 2013. Fermented goat milk and cow milk produced by different starter of lactic acid bacteria: quality studies. *Journal of Agric. Sci. and Tech.* 3:904-911