

DAFTAR PUSTAKA

- Addy, M., dan Moran, J., 1995, Mechanism of Stain Formation on Teeth, in Particular Association with Metal Ions and Antiseptics, *Adv Dent Res* 9 (4): 453
- Al-Shalan, T.A., 2009, *In Vitro* Staining of Nanocomposites Exposed to A Cola Beverage, *Pak Oral & Dent J* 29 (1): 79-84.
- Anusavice, K.J., 2003, *Buku Ajar Ilmu Bahan Kedokteran Gigi*, EGC, Jakarta, h.237.
- Aryani, 2010. *Kesehatan Remaja Problem dan Solusinya*, Salemba Medika, Jakarta, h. 66
- Baum, L., Philips, R. W., dan Lund, M. R., 1997, *Buku Ajar Ilmu Konservasi Gigi (terj)*, EGC, Jakarta, h. 54
- Champregher, U.B., Samuel, S.M.W., Fortes, C.B., Medina, A.D.C., Collares, F.M., dan Oligari, F.A., 2007, Efectiveness of Second-generation Light-emitting Diode (LED) Light Curing Unit, *The Journal of Contemporary Dental Practice*, 6(2).
- Celik, C., Yuzugullu, B., Erkut, S., dan Yamanel, K., 2008, Effect of Mouth Rinses on Color Stability of Resin composites, *Eur J Dent.*, 2:247-253.
- Combe, E.C., 1992, *Notes on Dental Materials*, 6th ed., Churchill Livingstone Inc., USA, h. 123
- Craig, R.G., dan Powers, J.M., 2002, *Restorative Dental Materials*, 11th ed., Mosby., St. Louis. h.232-257.
- Czasch, P., dan Ilie, N., 2013, In Vitro Comparison of Mechanical Properties and Degree of Cure of Bulk Fill Composite, *Clin Oral Invest*, 17: 227-235.
- Dahlan, M.S., 2009, *Statistik untuk Kedokteran dan Kesehatan*, Salemba Medika, Jakarta, h 26-95.

- David, J.R., Gomes, O.M., Gomes, J.C., Loguercio, A.D., Reis, A., 2007, Effect of Exposure Time on Curing Efficiency of Polymerizing Units Equipped with Light-Emitting-Diodes, *J Oral Sci.*, 49(1): 19-24.
- Diab, M., Zaazou, M.H., Mubarak, E.H., dan Olaa, M.I.F., 2007, Effect of Five Commercial Mouthrinses on the Microhardness and Color Stability of Two Resin Composite Restorative Materials, *Aust. J. Basic & Appl. Sci.*, 1 (4):667-674.
- Dietschi D., Campanile, G., Holz, J., dan Meyer, J., 1994, Comparison of The Color Stability of Ten New-Generation Composites : An In Vitro Study, *J Dent. Mater.*, 10: 353-362.
- Eunice, C., Margarida, A., Joao, C.L., Filomena, B., Anabela., Pedro, A., Miguel, M.C., Diana, R., Joana, M., dan Mario, P., 2012, Tc in The Evaluation of Microleakage of Composite Resin Restoration with Sonicfill. An in Vitro Experimental Model, *Journal of Stomatology*, 2: 340-347.
- Ertas, E., Guler, A.U., Yucel, A.C., Koprulu, H., dan Guler, E., 2006, Color Stability of Resin Composites after Immersion in Different Drink, *J Dent. Mater.*, 25(2): 371-376.
- Fay, R.M., Servos, T., dan Powers, J.M., 1999, Color of Restoratives materials after staining and bleaching, *Oper Dent*, 24: 292.
- Gandaatmadja, D., Mulyawati, E., Halim, H., 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*, *J Ked Gi*, 1(3): 129-134.
- Gurdal, P., Akdeniz, B.G., dan Sen, B.H., 2002, The Effect of Mouthrinses on Microhardness and Colour Stability of Aesthetic Restorative Materials, *Journal of Oral Rehabilitation*, 29: 895-901.
- Herrero, A.A., Yaman, P., dan Dennison, J.B., 2005, Polymerization shrinkage and depth of cure of packable composite, *Quintessence Int*, 36 (1): 25-31.
- Jackson, R.D., 2011, Placing posterior Composites: Increasing Efficiency, *Dentistry Today*.

- Jurnal Ilmiah Kesehatan, 2012, *Efektivitas Tindakan Oral Hygiene Antara Povidine Iodine 1% dan Air Rebusan Daun Sirih Di pekalongan*, 4 (1):1-11
- Khatri, C.A., Antonucci, J. M., Stansbury, J.W., dan Schultheisz, C.R., 2003, Synthesis, Characterization and Evaluation of Urethane Derivatives of Bis-GMA, *Dental Materials*, 41(2): 1-2.
- Kwon, Y., Ferracane, J., and Lee, I., 2012, Effect of Layering Methods, Composite Type, and Flowable Liner on the Polymerization Shrinkage Stress of Light Cured Composites, *Dental Materials*, 28(7):801-809.
- Kwong, Wilson J . 2012. How to Complete Bulk Fill Restoration. *Dental Products Report*. 12(1).
- Lima, D.A.N., Alexandre, R.S., martins, A.C.M., Aguiar, F.H.B., Ambrosano, G.M.B., dan Lovadino, J.R., 2008, Effect of Curing Light and bleaching Agent on Physical Properties of a Hybrid Composite resin, *J Esthet Restor Dent* 20:266-275.
- Lee, I.B., Cho, B.H., dan Son, H.H., 2005, A New method to Measure The Polimerization Shrinkage Kinetics of Light Cured Composites, *J. Oral Rehabil* 32: 304-314
- Levinson W. 2008. Review of medical microbiology and immunology. 10th ed. McGraw-Hill Companies. p366-49.
- Lucey, S., Lynch, C.D., Ray, N.J., Burke, F.M., dan Hannihgan, A., 2010, Effect of Pre-heating on The Viscisity and Microhardness of a Res in Composite, *J of Oral Rehabilitation* 37(4):278-282.
- Manappallil, J.J., 2003, *Basic Dental Materials*, 2nd ed., Jaypee Brothers, New Delhi, h.146-153.
- Mangundjaja, S., Nisa, R.K., Lasaryna, S., Fauziah, E., dan Mutya., 2000, Pengaruh Obat Kumur Khlorheksidin terhadap Populasi Kuman *Streptococcus mutans* di dalam Air Liur, *Pertemuan Ilmiah tahunan perhimpunan mikrobiologi Indonesia*, Denpasar.
- Marchetti, E., Mummolo, S., Mattia, J.D., Casalena, F., Martino, S.D., 2011. Efficacy of essential oil mouthwash with and without alcohol: a 3-Day plaque accumulation model. *Trials* 12:262.
- Marzouk, M.A., dan Simonton, L.A., 1985, *Operative Dentistry: Modern Theory and Practice*, 1st ed., Ishiyaku Euro America, Tokyo.

- Mitra, S.B., Wu, D., dan Holmes, B.N., 2003, An Application of Nanotechnology in Advanced Dental Materials, *J Am Dent Assoc.*, 134: 1382-1390.
- Naga, A.E., dan Yousef, M., 2012, Evaluation of Different Restorative Materials after Exposure to Chlorhexidine, *J. Am. Sci.*, 8(3):628-632. Neter, J., Wasserman, W., dan Kutner, M.H., 1990, *Applied Linear Statistical Models*, 3rd ed., Irwin, Boston.
- Nakpoor, B., Yaman, P., Dennison, J., dan Herrero, A., 2005, Effect of A Light - Emitting Diode on Composite Polymerization Shrinkage and Hardness, *J of Esthet and Restor Dent*, 17: 110-117.
- Permatasari, R., dan Usman, M., 2008, Penutupan Diastema dengan Menggunakan Komposit Nanofiller, *J Dent*, 15 (3): 239-246.
- Poss, S.D., 2011, Successful Application of Total Etch and Self Etch Technique in Adhesive Dentistry, *Inside Dentistry*, April Vol 7.
- Powers, J.M., dan Sakaguchi, R.L., 2006, *Craig's Restorative Dental Materials*, 12th ed. Mosby, Missouri, h. 204
- Powers, J.M., dan Wataha J.C., 2008, *Dental Materials : Properties and Manipulation*. 9th ed. USA, Elsevier., : 285-305.
- Priantojo, 1996, *Peranan Chlorhexidine Terhadap Kelainan Gigi dan Rongga Mulut*, Cermin Dunia Kedokteran No 113, h. 33-37.
- Roberson, T.M., Heymann, H.O., dan Swift, E.J., 2006, *Sturdevant's Art and Science of Operative Dentistry*, 5th ed., Mosby, Missouri, h. 98
- Rocha, A.C.D.C., Santiago, C., Moreira, M.D.C., dan Montes, M.A.J.R., 2010, Evaluation of Surface Roughness of Nanofill Resin Composite After Simulated Brushing and Immersion in Mouthrinses, Alcohol, and Water., *Material Research*, 13(1): 77-80.
- Ruiz, Jose-Luis. 2010. Dental Technique-Restorations with Resin-Based, Bulk Fill Composites. *AEGIS Communications*. 31(5).
- Shah, P., 2013, *Roundup: the Basic of Bulk Fill, Dental Product Report*. diakses melalui <http://www.dentalproductreport.com/dental/article/composite-roundup-basic-bulk-fill> pada 27 Oktober 2015 pukul 20.00

- Sigusch, B.W., Volpel, A., Braun, I., Uhl, A., dan Jandt, K. D., 2007, Influence of Different light Curing Units on The Cytotoxicity of Various Dental Composites, *Dent Mater*, 23; 1342-1348.
- Tatian, H., Fadil, M.R., dan Ermilia, M., 2011, The Different Nanocomposite Hardness Level Using LED Photoactivation Based on Curing period Variations, *Padjajaran Journal of Dentistry*, 23(1):46-52.
- Todd, J.C., Wanner, M., 2013. Scientific Documentation Tetric Evoceram Bulk Fill, Liechtenstein:Ivoclar Vivadent AG R&D.
- Tjuatja, L., Mulyawati, E., dan Halim, F.S., 2011, Perbedaan Kekerasan Mikro Permukaan Resin Komposit Mikrofil dan Nanofil pada Penggunaan Bahan Karbamid Peroksida 45% dan Hidrogen Peroksida 38% Secara *in Office Bleaching*. *J Ked Gi*: 2(4): 264-70.
- Van Noort, R., 2007, *Introduction to Dental Materials*, 3rd ed., Mosby, London, h.