

## DAFTAR PUSTAKA

1. Garg N, Garg A. Textbook of preclinical conservative dentistry. India: Jaypee; 2011. p. 40,51,205-206.
2. Dogan O. Dental caries: the most common disease worldwide and preventive strategies. *Int J Biology* [serial on the Internet]. 2013 [cited 2016 Aug 26];5(4):55. Available from: <http://www.ccsenet.org/journal/index.php/ijb/article/view/30219>.
3. Borges AL, Costa AK, Saavedra GS, et al. Stability of composites: effect of immersion media. *J Appl Oral Sci* [serial on the Internet]. 2011 [cited 2016 Aug 30]; 24(2): 194. Available from: <http://www.actaodontologicalat.com/archivo/v24n2/fulltext/articulo11.pdf>.
4. Craig RG, John MP, John CW. Restorative dental materials. 13<sup>th</sup> ed. China: Mosby Co; 2012. p. 167-168,329-330.
5. Manappallil JJ, Shetty VS. Basic dental materials. 3<sup>rd</sup> ed. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd; 2010. p. 145.
6. Sapra V, Taneja S, Kumar M. Surface geometry of various nanofiller composites using different polishing systems: a comparative study. *J Conserv Dent* [serial on the Internet]. 2013 Nov-Dec [cited 2016 Aug 30];16(6):559. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3842728/>.
7. Kidd EA, Smith BG, Watson TF. Pickard's manual of operative dentistry. 10<sup>th</sup> ed. Oxford: Oxford University Press Inc; 2010. p. 110.
8. Kaur H, Nandlal B. Effect of dietary solvents on the strength of nanocomposite, compomer, glass ionomer cement: an in vitro study. *J Conserv Dent* [serial on the Internet]. 2013 Nov-Dec [cited 2016 Aug 27];16(6):527-528. Available from: <http://www.jcd.org.in/article.asp?issn=09720707;year2013;volume=16;issue=6;spage=527;epage=531;aulast=Kaur>.

9. Kaur H, Nandlal B. Bonding agents in pit and fissure sealants. *Int J Clin Pediatr Dent* [serial on the Internet]. 2009 Sep-Dec [cited 2016 Aug 27];2(3):2-3. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC406574/pdf/ijcpd-021.pdf>.
10. Qualtrough AJE, Satterthwaite JD, Morrow LA, et al. Principles of operative dentistry. Munksgaard: Blackwell; 2005. p. 14-15.
11. Korkmaz Y, Gurgan S, Firat E, et al. Shear bond strength of three different nano-restorative materials to dentin. *Oper Dent* [serial on the Internet]. 2010 Jan-Feb [cited 2016 Sep 3];35(1):50-51. Available from: <http://www.jopdentonline.org/doi/pdf/10.2341/09-051-L>.
12. Afshar H, Baradaran Y, Rahro S, et al. Bond strength of 5<sup>th</sup>, 6<sup>th</sup> and 7<sup>th</sup> generation bonding agents to intracanal dentin of primary teeth. *J Dent* [serial on the Internet]. 2015 Feb [cited 2016 Aug 27];12(2):90-91,95-96. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4434132>.
13. Afshar H, Baradaran Y, Rahro S. Dentin bonding agents I: complete classification. *World J Dent* [serial on the Internet]. 2011 Oct-Dec [cited 2016 Sep 5];2(4):368. Available from: [http://www.academia.edu/801204/Dentin\\_Bonding\\_Agents\\_I\\_Complete\\_Classification\\_A\\_Review\\_Dentin\\_Bonding\\_Agents\\_I\\_Complete\\_Classification\\_A\\_Review](http://www.academia.edu/801204/Dentin_Bonding_Agents_I_Complete_Classification_A_Review_Dentin_Bonding_Agents_I_Complete_Classification_A_Review).
14. Afshar H, Baradaran Y, Rahro S. Comparison of shear bond strength of aesthetic restorative materials. *Contemp Clin Dent* [serial on the Internet]. 2012 Jan-Mar;3(1):22. Available from: <http://medind.nic.in/cab/t12/i1/cabt12i1p22.pdf>.
15. Chopra V, Sharma H, Datta S. A comparative evaluation of the bonding efficacy of two-step vs all-in-one bonding agents: an in vitro study. *J Conserv Dent* [serial on the Internet]. 2009 Jul-Sep [cited 2016 Sep 20];12(3):101-102. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2879715/>.
16. Anusavice KJ. Phillips' science on dental materials. 12<sup>th</sup> ed. Saunders: Elsevier Science St Louis; 2012. p. 427.

17. Jain N, Wadkar A. Effect of nanofiller technology on surface properties of nanofilled and nanohybrid composites. *Int J Dent Oral Health* [serial on the Internet]. 2015 [cited 2017 Jan 19];1(1):1. Available from: <http://www.sciforschenonline.org/journals/dentistry/article-data/IJDOH-1-103/IJDOH.pdf>
18. Hamouda IM, Elkader HA. Evaluation the mechanical properties of nanofilled composite resin restorative material. *J Biomater Nanobiotechnol* [serial on the Internet]. 2012 [cited 2017 Jan 19];3:238. Available from: [http://file.scirp.org/pdf/JBNB20120200012\\_47361778.pdf](http://file.scirp.org/pdf/JBNB20120200012_47361778.pdf).
19. McCabe JF, Walls A. *Applied dental materials*. 9<sup>th</sup> ed. Singapore: Blackwell Publishing; 2008. p. 327-330.
20. Schmalz G, Arenholt-Bindslev D. *Biocompatibility of dental materials*. Germany: Springer; 2009. p. 103.
21. Gupta S, Swati KG, Biswal S, et al. Dentin bonding agents: an overview. *J Adv Med Dent Scie* [serial on the Internet]. 2014 [cited 2017 Jan 23];2(1):82-84. Available from: <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.451.1076&rep=rep1&type=pdf>.
22. Roberson TM, Heymann HO, Swift EJ. *Sturdevant's art and science of operative dentistry*. 6<sup>th</sup> ed. Missouri: Mosby; 2013. p. 254.
23. Sana R, Bonny P, Mantri SP, et al. Dentin bonding agents: an overview. *IOSR JDMS* [serial on the Internet]. 2015 [cited 2017 Jan 23];14(11):99-100. Available from: <http://www.iosrjournals.org/iosr-jdms/papers/Vol14-issue11/Version-7/S01411797100.pdf>.
24. Dhawan R, Indira R, Dhawan S. A comparative evaluation of tensile bond strength and hybrid layer of three generation bonding agents by scanning electron microscope: an in vitro study. *J Int Oral Health* [serial on the Internet]. 2008 [cited 2017 Jan 19];2(2):38-40. Available from: <http://www.johcd.org/pdf/JOHCD-Comparative-Evaluation-of-Tensil.pdf>.
25. Kamble SS, Kandasamy B, Thillaigovindan R, et al. In vitro comparative evaluation of tensile bond strength of 6<sup>th</sup>, 7<sup>th</sup> and 8<sup>th</sup> generation dentin bonding agents. *J Int Oral Health* [serial on the Internet]. 2015 May [cited 2017 Jan 30];7(5):42-43. Available from: <http://www.ncbi.nlm.nih.gov/pmc>

c/articles/PMC4441234/pdf/JIOH-7-41.pdf.

26. Deepa VL, Damaraju B, Priyadharsini BI, et al. Comparative evaluation of microshear bond strength of 5<sup>th</sup>, 6<sup>th</sup> and 7<sup>th</sup> generation bonding agents to coronal dentin versus dentin at floor of pulp chamber: an in vitro study. *J Int Oral Health Health* [serial on the Internet]. 2014 Sep-Oct [cited 2017 Feb 2];6(5):75-76. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4229834/pdf/JIOH-6.pdf>.
27. Jaya F, Eriwati YK. Effect of surface treatment on adhesion to dentin. *J Dent Indones* [serial on the Internet]. 2012 [cited 2017 Feb 2];61(1):36-37. Available from: <http://jurnal.pdgi.or.id/index.php/jpdgi/article/viewFile/30/30>.

