

KEPUSTAKAAN

1. Turicer D, Celik C, Cehreli SB, Arhun N. Comparison of microleakage of a multi-mode adhesive system with contemporary adhesives in class II resin restorations. *J Ad ST*. 2014;28(13):1288-1297.
2. Demarco FF, Correa MB, Cenci MS, Moraes RR, Opdam NJM. Longevity of posterior composite restorations: not only a matter of materials. *J Dental Material Elsevier*. 2012;28:87-101.
3. Anusavice KJ. Phillips' science of dental materials. 11th ed. St. Louis: Elsevier;2003. 381.
4. Fabianelli A, Pollington S, Davidson CL, Cagidiaco MC, Goracci C. The relevance of micro-leakage studies. *Int Dent SA*. 2007;9(3):64-74.
5. Nunes MCP, Franco EB, Pereira JC. Marginal microleakage: critical analysis of methodology. *Salusvita Bauru*. 2005;24(3):487-502.
6. Powers JM, Wataha JC. *Dental Materials Properties and Manipulation*. 9th ed. Missouri: Mosby Elsevier; 2008. 85p.
7. El Slayed HY, Abdalla AI, Shalby ME. Marginal microleakage of composite resin restorations bonded by desensitizing one step self etch adhesive. *Tanta Dent J*. 2014;11:180-188.
8. Kakar S, Goswami M, Kanase A. Dentin bonding agents I: complete classification-a review. *World J Dent*. Oct-Dec 2011;2(4):367-370.
9. Diansari V, Eriwati YK, Indriani DJ. Kebocoran mikro pada restorasi komposit resin dengan sistem *total-etch* dan *self-etch* pada berbagai jarak penyinaran. *Indonesian Journal Of Dentistry*. 2008;15(2):121-130.
10. El Slayed HY, Abdalla AI, Shalby ME. Marginal microleakage of composite resin restorations bonded by desensitizing one step self etch adhesive. *Tanta Dent J*. 2014;11:180-188.

11. Tabari M et al. Comparative evaluation of microleakage of composite restorations using fifth and seventh generations of adhesive systems. *Caspian J Dent Res.* 2014;3:14-19.
12. Rosales-Leal JI. Microleakage of class V composite restorations placed with etch-and-rinse and self-etching adhesives before and after thermocycling. *J Adhes Dent.* 2007;9:255-259.
13. Chandra S, Chandra SH, Chandra G. Textbook of operative dentistry. 1st ed. New Delhi: Jaypee; 2007. 222.
14. Gladwin M, Bagby M. Clinical aspects of dental materials theory, practice, and cases. 4th ed. Philadelphia: Lippincott Williams & Wilkins; 2013. 47-55.
15. Sakaguchi RL, Powers JM. Craig's restorative dental materials. 13th ed. Philadelphia: Elsevier Mosby; 2012. 329-330, 332-333.
16. Anusavice KJ. Phillips: buku ajar ilmu bahan kedokteran gigi. 10th ed. Jakarta: EGC; 2004. 254.
17. Von Fraunhofer J.A. Dental material at a glance. 2nd ed. Oxford: Wiley Blackwell; 2013. 71.
18. Garg N, Garg A. Textbook of operative dentistry. 2nd ed. New Delhi: Jaypee; 2013. 279, 308, 310, 312.
19. Apriyono DK. Perkembangan bonding dalam kemajuan restorasi estetik. *Stomatognathic J K G Unej.* 2010;7(2):125-126.
20. Kakar S, Goswami M, Kanase A. Dentin bonding agents I: complete classification-a review. *World J Dent.* Oct-Dec 2011;2(4):367-370.
21. Somani R, Jaidka S, Arora S. Comparative evaluation of microleakage of newer generation dentin bonding agents: an in vitro study. *J Dent Res.* 2016;27:87.
22. VOCO The Dentalist Catalog 8th edition. 2011 page 11.
23. Xiong Y, Chen J, Wang H, Zhang L. Evaluation of shear bond strength and microleakage of deproteinized dentin bonded with three total-etch adhesive systems. *Int Chin J Dent.* 2006; 6:82.

24. Al-Homaidhi M, Al-Dlaigan YH. Microleakage of a pit and fissure sealant used with two brands of self-etching adhesives: an in vitro study. *J Int Oral Health*. 2016;8(3):332-337.
25. Tuncer D, Celik C, Cehreli SB, Arhun N. Comparison of microleakage of a multi-mode adhesive system with contemporary adhesives. *J Adhes Science Tech*. 2014;27(13):1294.
26. ISO/TS 11405. Dental materials – testing of adhesion to tooth structure. 2nd ed. 2003;8.
27. Sujarweni VW. *Statistik untuk kesehatan*. Yogyakarta: Gava Media; 2015.
28. Duddu MK, Muppa R, Panthula P, Srinivas NCh. Comparison of shear bond strength and micro-leakage of three commercially available seventh generation bonding agents in primary anterior teeth: an in vitro study. *J Ind Soc Ped Prev Dent*. 2015;33(2):116-121.
29. Nikhil V, Singh V, Chaudhry S. Comparative evaluation of bond strength of three contemporary self-etch adhesives: an ex vivo study. *Contemp Clin Dent*. 2011;2:94-97.

