

DAFTAR PUSTAKA

- Alain, D., Dds, G. & Mortier, E., 2008. microleakage and Polymerization Shrinkage of Various Polymer Restorative Materials. , pp.125–133.
- Anusavice, K., 2003. *Buku Ajar Ilmu Bahan Kedokteran Gigi* 10th ed. J. Budiman & S. Purwoko, eds., Jakarta: EGC.
- Bollu, I.P. & Hari, A., 2016. Comparative Evaluation of Microleakage Between Nano-Ionomer, Giomer and Resin Modified Glass Ionomer Cement in Class V Cavities-CLSM Study. *Journal of clinical and diagnostic research*.
- Christiono, S., 2011. Efektivitas Resin bis-GMA sebagai bahan fissure sealant pada perubahan dalam mengurangi kebocoran tepi.
- del Urquía, M.M. *et al.*, 2011. In vitro study of microleakage of fissure sealant with different previous treatments. *Acta Odontol Latinoam*, 24(2), pp.150–154. Available at: <http://www.scopus.com/inward/record.url?eid=2-s2.0-84856165078&partnerID=40&md5=e3919ab8027c4819d1364ce1c6af5897>.
- Dhurohmah, Mujayanto, R. & Chumaeroh, S., 2014. Pengaruh waktu polishing dan asama sirat terhadap microleakage pada tumpatan resin komposit nano filler aktivasi light emitting diode in vitro. *ODONTO Dental Journal*, 1, p.1.
- Doli, O. *et al.*, 2010. Application of Composite, Compomer and Glass Ionomer Cement in Caries Prevention On Occlusal Tooth Surface, 2, pp.168–174.
- Fisher, K., 2011. Halioseal Scientific Documentation. *Ivoclar Ivodent*, hal.1–27.
- Han, G. *et al.*, 2015. Viscosity , Micro-Leakage , Water Solubility and Absorption in a Resin-based Temporary Filling Material. , 8(October).
- Joshi, K. & Dave, B., 2013. Comparative evaluation of two different pit and fissure sealant and a restorative material to check their microleakage. *international oral health*.
- Majdah al homaidhi, Y.A.-D., 2016. Microleakage of a Pit and Fissure Sealant used with Two Brands of Self-etching Adhesives : An In Vitro Study. , 8(January), pp.332–337.
- Mc Cabe, J.F. & Walls, A., 2008. *Bahan Kedokteran Gigi*, Jakarta: EGC.
- Morales, E., Martinez, A. & Francisco, J., 2015. evaluation of marginal seal and microleakage of a sealant modified with silver nanoparticles in primary molars

in vitro study. *ODOVTOS Interational journal of dental sciences*, p.1.

Mukuan, T., Abidjulu, J. & Wicaksono, D.A., 2013. Gambaran Kebocoran Tepi Tumpatan Pasca Restorasi Resin Komposit pada Mahasiswa Program Studi Kedokteran Gigi Angkatan 2005-2007. *Jurnal e-Gigi (eG)*, 1(2), pp.115–120.

Nicholson, J.W., 2006. Polyacid modified composite resin (compomers) and their use in clinical dentistry. *Dental Material*.

Parveen, N. *et al.*, 2012. Original Article the effect of mechanical stress on the comparative microleakage of two different restorative material..

Puppin-Rontani, R.M., 2006. Compomer as pit and fissure sealant effectiveness and retention after 24 months. *Journal of dentistry for children (Chicago, Ill.)*, p.32.

Rajkumar, B., Comparative evaluation of microleakage of three recent resin based core materials : An in vitro study.

Sakaguchi, R.L. & Powers, J.M., 2012. *Craig's Restorative Dental Materials* 13 ed., United States: Elsevier Mosby.

Sari, G., Nahzi, M. & Widodo, 2016. Kebocoran Mikro Akibat Efek Suhu Terhadap Pengerutan Komposit Nanohybrid. *DENTINO*, 1(2), pp.108–112.

Topaloglu Ak, A. & Riza Alpoz, A., 2010. Effect of saliva contamination on microleakage of three different pit and fissure sealants. *European journal of paediatric dentistry : official journal of European Academy of Paediatric Dentistry*, 11(2), pp.93–96.

Veiga, N.J. *et al.*, 2014. Fissure Sealants : A Review of their Importance in Preventive Dentistry. *OHDM*, 13, p.989.