

DAFTAR PUSTAKA

- Al-Odayni, A.B., Saeed, W.S., Khan, R., Al-Kahtani, A., Aouak, T., Almutairi, K. and Alrahlah, A., 2021. Viscosity, degree of polymerization, water uptake, and water solubility studies on experimental dichloro-bisgma-based dental composites. *Applied Sciences*, 11(8), p.3577.
- Anusavice KJ, S. C. R. H. (2022). Philips Science of Dental Materials Saunders. Elsevier,12.
- Baroudi, K., & Rodrigues, J. C. (2015). Flowable Resin Composites: A Systematic Review and Clinical Considerations. *Journal of clinical and diagnostic research : JCDR*, 9(6), ZE18–ZE24
- Borisova-Papancheva, T., Svetlozarova, S. and Radomirova, V., 2022. Flowable composites—advantages and limitations. A systematic review. *Scripta Scientifica Medicinae Dentalis*, 8(2), pp.32-40.
- Iwasaki, T., Kamiya, N., Hirayama, S., & Tanimoto, Y. (2022). Evaluation of the mechanical behavior of bulk-fill and conventional flowable resin composites using dynamic micro-indentation. *Dental materials journal*, 41(1), 87–94.
- Jager S, Balthazard R, Dahoun A, Mortier E. Filler Content, Surface Microhardness, and Rheological Properties of Various Flowable Resin Composites. *Oper Dent*. 2016;41(6):655-665. doi:10.2341/16-031-L
- Elfakhri, F., Alkahtani, R., Li, C. and Khaliq, J., 2022. Influence of filler characteristics on the performance of dental composites: A comprehensive review. *Ceramics International*, 48(19), pp.27280-27294.
- Hamdy TM, Abdelnabi A, Othman MS, Bayoumi RE, Abdelraouf RM. Effect of Different Mouthwashes on the Surface Microhardness and Color Stability of Dental Nanohybrid Resin Composite. *Polymers (Basel)*. 2023;15(4):815.
- Krajangta, N., Ninbanjong, S., Khosook, S., Chaitontuak, K., & Klaisiri, A. (2022). Effects of Immediate Coating on Unset Composite with Different Bonding Agents to Surface Hardness. *European journal of dentistry*, 16(4), 828–832.
- Lenglerdphol, S., Sriamporn, T., Hoonsuwan, R., Manlerd, R., Boontharawara, P., Nuntakarat, T. and Rujirawan, T., 2019. The Effects of surface coating agents on surface microhardness of bis-acryl provisional materials. *Mahidol Dental Journal*, 39(3), pp.165-172.
- Leyva Del Rio, D., & Johnston, W. M. (2023). Effect of monomer composition and filler fraction on surface microhardness and depth of cure of experimental resin composites. *European journal of oral sciences*, 131(3), e12933.
- Lopez, F. Efecto en la microdureza de resinas compuestaspdf. *Revista Odontologica Mexicana*.2019; 23(4), 233–239.
- Luong, M. N., Shimada, Y., Sadr, A., Yoshiyama, M., Sumi, Y., & Tagami, J. (2018). Cross-sectional imaging of tooth bonding interface after thermal stresses and mechanical fracture. *Dental Materials Journal*, 37(5), 754–760.
- Maximov, J., Dikova, T., Duncheva, G., & Georgiev, G. (2022). Influence of Factors in the Photopolymerization Process on Dental Composites Microhardness. *Materials (Basel, Switzerland)*, 15(18), 6459.

- Moghaddasi, N., Tavallali, M., Jafarpour, D., Ferooz, R., & Bagheri, R. (2021). The Effect of Nanofilled Resin-Base *Coating* on the Mechanical and Physical Properties of Resin Composites. *European journal of dentistry*, 15(2), 202–209.
- Mulligan, S., Hatton, P. V., & Martin, N. (2022). Resin-based composite materials: elution and pollution. *British dental journal*, 232(9), 644–652.
- Nikaido, T., Inoue, G., Takagaki, T., Takahashi, R., Sadr, A. and Tagami, J., 2015. Resin *coating* technique for protection of pulp and increasing bonding in indirect restoration. *Current Oral Health Reports*, 2, pp.81-86.
- Pratap, B., Gupta, R. K., Bhardwaj, B., & Nag, M. (2019). Resin based restorative dental materials: characteristics and future perspectives. *The Japanese dental science review*, 55(1), 126–138.
- Pratiknya, AW (2011). Dasar-Dasar Metodologi Penelitian Kedokteran dan Kesehatan. PT. Raja Grafindo Persada.
- Rizzante, F. A. P., Bombonatti, J. S. F., Vasconcelos, L., Porto, T. S., Teich, S., & Mondelli, R. F. L. (2019). Influence of resin-*coating* agents on the roughness and color of composite resins. *The Journal of prosthetic dentistry*, 122(3), 332.e1–332.e5.
- Yusoff, N.M., Johari, Y., Ab Rahman, I., Mohamad, D., Khamis, M.F., Ariffin, Z. and Husein, A., 2019. Physical and mechanical properties of flowable composite incorporated with nanohybrid silica synthesised from rice husk. *Journal of Materials Research and Technology*, 8(3), pp.2777-2785.
- Zhou, X., Huang, X., Li, M., Peng, X., Wang, S., Zhou, X. and Cheng, L., 2019. Development and status of resin composite as dental restorative materials. *Journal of Applied Polymer Science*, 136(44), p.48180.