



Bibliography

1. Nakamura, K., Katsuda, Y., Ankyu, S., Harada, A., Tenkumo, T., Kanno, T., Niwano, Y., Egusa, H., Milleding, P. and Örtengren U. (2015). Cutting efficiency of diamond burs operated with electric high-speed dental handpiece on zirconia. *European Journal of Oral Sciences*, 123(5), pp.375–380. doi:<https://doi.org/10.1111/eos.12211>.
2. Cavalcanti, B.N., Otani, C. and Rode, S.M. (2002). High-speed cavity preparation techniques with different water flows. *Journal of Prosthetic Dentistry*, 87(2), pp.158–161. doi:<https://doi.org/10.1067/mpr.2002.120655>.
3. Alexander, S.A. (2016). Diamond bur cutting efficiency of dental zirconia. Thesis. Available at: <https://researchrepository.wvu.edu> (Accessed: July 2023).
4. Peters, O.A., Du, D., Ho, M. Y., Chu, R. and Moule, A.J. (2019). Assessing the cutting efficiency of different burs on zirconia substrate. *Australian Endodontic Journal*, 45(3), pp.289–297. doi:<https://doi.org/10.1111/aej.12350>.