

Ausgabe: Dental Tribune Swiss Edition 5/2016, S. 17-18

Thema: Spüllösung aktivieren – ja, aber wie?

Autor: OA Dr. Mauro Amato, Basel

Literatur

1. Jiang, L.M., et al., Comparison of the cleaning efficacy of different final irrigation techniques. *J Endod*, 2012. 38(6): p. 838-841.
2. van der Sluis, L.W., M.K. Wu, and P.R. Wesselink, The evaluation of removal of calcium hydroxide paste from an artificial standardized groove in the apical root canal using different irrigation methodologies. *Int Endod J*, 2007. 40(1): p. 52-57.
3. Haapasalo, H.K., et al., Inactivation of local root canal medicaments by dentine: an in vitro study. *Int Endod J*, 2000. 33(2): p. 126-131.
4. Ng, Y.L., V. Mann, and K. Gulabivala, A prospective study of the factors affecting outcomes of nonsurgical root canal treatment: part 1: periapical health. *Int Endod J*, 2011. 44(7): p. 583-609.
5. Wiseman, A., et al., Efficacy of sonic and ultrasonic activation for removal of calcium hydroxide from mesial canals of mandibular molars: a microtomographic study. *J Endod*, 2011. 37(2): p. 235-238.
6. Fransson, H., K.M. Larsson, and E. Wolf, Efficacy of lasers as an adjunct to chemo-mechanical disinfection of infected root canals: a systematic review. *Int Endod J*, 2013. 46(4): p. 296-307.
7. Amato, M., et al., Curved versus straight root canals: the benefit of activated irrigation techniques on dentin debris removal. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod*, 2011. 111(4): p. 529-534.