Literatur

Reziproke Aufbereitung – Ist die Zeit der Instrumentenbrüche vorbei?

Dr. Mauro Amato/Basel, Schweiz

Jahrbuch Endodontie 2016

1. Roane, J.B., C.L. Sabala, and M.G. Duncanson, Jr., The "balanced force" concept for instrumentation of curved canals. J Endod, 1985. 11(5): p. 203-11.

2. Spili, P., P. Parashos, and H.H. Messer, The impact of instrument fracture on outcome of endodontic treatment. J Endod, 2005. 31(12): p. 845-50.

3. Gavini, G., et al., Resistance to flexural fatigue of Reciproc R25 files under continuous rotation and reciprocating movement. J Endod, 2012. 38(5): p. 684-7.

4. Kim, H.C., et al., Cyclic fatigue and torsional resistance of two new nickel-titanium instruments used in reciprocation motion: Reciproc versus WaveOne. J Endod, 2012. 38(4): p. 541-4.

5. Bürklein, S., S. Benten, and E. Schäfer, Quantitative evaluation of apically extruded debris with different single-file systems: Reciproc, F360 and OneShape versus Mtwo. Int Endod J, 2013.

6. Bürklein, S., P. Tsotsis, and E. Schäfer, Incidence of dentinal defects after root canal preparation: reciprocating versus rotary instrumentation. J Endod, 2013. 39(4): p. 501-4.

7. Liu, R., et al., The incidence of root microcracks caused by 3 different single-file systems versus the ProTaper system. J Endod, 2013. 39(8): p. 1054-6.

8. Ashwinkumar, V., et al., Effect of reciprocating file motion on microcrack formation in root canals: an SEM study. Int Endod J, 2013.

9. Koçak, S., et al., Apical extrusion of debris using self-adjusting file, reciprocating single-file, and 2 rotary instrumentation systems. J Endod, 2013. 39(10): p. 1278-80.

10. Tinoco, J.M., et al., Apical extrusion of bacteria when using reciprocating single-file and rotary multifile instrumentation systems. Int Endod J, 2013.