

Literatur

Wurzelkanalaufbereitung mit reziproker Technik

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1. Schilder H. Cleaning and shaping the root canal. *Dent. Clin. North Am* 1974;18:269–296.
2. Marquis VL, Dao T, Farzaneh M, Abitbol S, Friedman S. Treatment outcome in endodontics: the Toronto Study. Phase III: initial treatment. *J Endod* 2006;32:299–306.
3. Baldassari-Cruz LA, Lilly JP, Rivera EM. The influence of dental operating microscope in locating the mesiolingual canal orifice. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2002;93:190–194.
4. Pecora G, Andreana S. Use of dental operating microscope in endodontic surgery. *Oral Surg. Oral Med. Oral Pathol.* 1993;75:751–758.
5. Plotino G, Grande NM, Melo MC, Bahia MG, Testarelli L, Gambarini G. Cyclic fatigue of NiTi rotary instruments in a simulated apical abrupt curvature. *Int Endod J* 2010;43:226–230.
6. Condorelli GG, Bonaccorso A, Smecca E, Schäfer E, Cantatore G, Tripi TR. Improvement of the fatigue resistance of NiTi endodontic files by surface and bulk modifications. *Int Endod J* 2010;43:866–873.
7. Agrawal VS, Kapoor S. An in vitro scanning electron microscopic study comparing the efficacy of passive ultrasonic and syringe irrigation methods using sodium hypochlorite in removal of debris from the root canal system. *J Ir Dent Assoc* 2012;58:156–161.
8. Hargreaves KM, Cohen S. *Cohen's Pathways of the Pulp*. 10th edition. St. Louis: Mosby Elsevier; 2011.
9. Alapati SB, Brantley WA, Iijima M, Clark WAT, Kovarik L, Buie C, Liu J, Ben Johnson W. Metallurgical characterization of a new nickel-titanium wire for rotary endodontic instruments. *J Endod* 2009;35:1589–1593.