

Die Bedeutung chemischer Spülungen in der Endodontie

Dr. med. dent. Daniel Raab

Endodontie Journal 2/2010

Literatur

Andersen M, Lund A, Andreasen J O et al: In vitro solubility of human pulp tissue in calcium hydroxide and sodium hypochloride. Endod Dent Traumatol 1992: 8; 104-108.

Beer R, Baumann M A, Kielbassa A M: Taschenatlas der Endodontie. Thieme Stuttgart 2003.

Basrani BR, Manek S, Sodhi RN, Fillery E, Manzur A: Interaction between sodium hypochlorite and chlorhexidine gluconate. J Endod 2007: 33; 966-969.

Buttler T K, Crawford J J: The detoxifying effect of varying concentrations of sodium hypochlorite on endotoxins. J Endod 1982: 8; 59-66.

DGZMK: Die Wurzelkanalspülung. 2006

Emilson C G: Susceptibility of various microorganisms to chlorhexidine. Scand J Dent Res 1977: 85; 255-265.

Gomes BP, Montagner F, Jacinto RC, Zaia AA, Ferraz CC, Souza-Filho FJ. Polymerase chain reaction of Porphyromonas gingivalis, Treponema denticola, and Tannerella forsythia in primary endodontic infections. J Endod 2007: 33; 1049-1052.

Hand R E, Smith M L, Harrison J W: Analysis of the effect of dilution on the necrotic tissue dissolution property of sodium hypochlorite. J Endod 1978: 4; 60.

Hellwig E, Klimek J, Attin T: Einführung in die Zahnerhaltung. ed 3, München, Jena, Urban & Fischer 2003.

Kerekes K, Tronstad L: Long-term results of endodontic treatment performed with a standardized technique. J Endodont 1979: 5; 83 .

Marchesan MA, Pasternak Júnior B, Afonso MM, Sousa-Neto MD, Paschoalato C: Chemical analysis of the flocculate formed by the association of sodium hypochlorite and chlorhexidine. Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 2007: 103; 103-105.

Manzur A, González AM, Pozos A, Silva-Herzog D, Friedman S. Bacterial quantification in teeth with apical periodontitis related to instrumentation and different intracanal medications: a randomized clinical trial. J Endod 2007: 33; 114-118.

Mullaney T P: Instrumentation of finely curved canals. Dent Clin North Am. 1979: 23; 575.

Paquette L, Legner M, Fillery ED, Friedman S. Antibacterial efficacy of chlorhexidine gluconate intracanal medication in vivo. J Endod 2007: 33; 788-795.

Schäfer E, Bössmann K. Antimicrobial efficacy of chlorhexidine and two calcium hydroxide formulations against *Enterococcus faecalis*. J Endod 2005: 31; 53-56.

Weber T: Memorix - Zahnmedizin. Chapman & Hall London, Glasgow, Weinheim, New York, Tokyo, Melbourne, Madras: 1997; 260-292.

Weine F S, Healey H G, Gerstein H, Evanson L: Precurved files and incremental instrumentation for root canal enlargement. J Can Dent Assoc. 1970: 36; 155.

Wennberg A: Biological evaluation of root canal antiseptics using in vitro and in vivo methods. Scand J Dent Res 1980: 88; 46-52.

White R E, Janer LR, Hays G L: Residual antimicrobial activity associated with a chlorhexidine endodontic irrigant used with sodium hypochlorite. Am J Dent 1999: 12; 148-150.