

Wurzelkanalaufbereitung – ein wesentlicher, notwendiger und komplexer Schritt

Tara McMahon/Quaregnon, Belgien

Dental Tribune German Edition 11/2015

1. Y-L Ng, V Mann, K Gulabivala. Tooth survival following non-surgical root canal treatment: a systematic review of the literature. *Int Endod J* 2010, 43, 171–189
2. H Schilder. Filling Root Canals in Three Dimensions. *J Endod* 2006 Volume 32, 4:281-290
3. F J Vertucci. Root canal morphology and its relationship to endodontic procedures. *Endodontic Topics* 2005, 10, 3–29
4. D Orstavik, K Kerekes, HM Eriksen. The periapical index: a scoring system for radiographic assessment of apical periodontitis. *Endodontics & Dental Traumatology* 1986; 2:20-34.
5. S Friedman, M Farzaneg. Treatment outcome in endodontics – The Toronto Study. Phases I and II : Orthograde Retreatment. *J. Endod* 2004; 30:627-633
6. M-K. Wu, P Wesselink, H Shemesh. Letter to the Editor. *Int Endod J* 2011; 44:1079 - 1080
7. H Schilder, Cleaning and shaping the root canal. 1974; *Dental Clinics of North America* 18
8. S Simon, P Machtou, W-J Pertot. Endodontie. Mise en forme et nettoyage du système canalaire. Editions CDP, 2012; p.187-217
9. J T McSpadden. *Mastering Endodontic Instrumentation*, 2006
10. S Patel, H F Duncan, Pitt Ford's problem-based learning in endodontology, 2011
11. J-H Ha, C-J Lee, S-W Kwak, R El Abed, D Ha, HC Kim, Geometric Optimization for Development of Glide Path Preparation Nickel-Titanium Rotary Instrument, *J. Endod* 2015; 41:916-919
12. Fr Diemer, J Michetti, J-Ph Mallet, R Piquet. Effect of Asymmetry on the Behavior of Prototype Rotary Triple Helix Root Canal Instruments. *J Endod* 2013 Volume 39, 6:829-832
13. A M Saleh, P V Gilani, S Tavanafar, E Schafer. Shaping Ability of 4 Different Single-file Systems in Simulated S-shaped Canals. *J Endod* 2015 Volume 41; 4
14. E Küçükyılmaz, S Savas, G Saygili, B Uysal. Assessment of apically extruded debris and irrigant produced by different nickel-titanium instrument systems. *Braz Oral Res* [online]. 2015;29, 1:1-6
15. M Saber, M M Nagy, E Schäfer. Comparative evaluation of the shaping ability of

WaveOne, Reciproc and OneShape single-file systems in severely curved root canals of extracted teeth S. E. D. *Int Endod J*, 2015; 48, 109–114