

Ausgabe: ZWP Zahnarzt Wirtschaft Praxis 7+8/2020
Thema: Gründliche Entfernung von Guttapercha vervollständig Revision
Autor: Walid Nehme, Jean-Philippe Mallet, Bérenger Soulages, Mathilde Michel, Franck Diemer

Literatur

- 1 Bergenholtz, G. "Assessment of Treatment Failure in Endodontic Therapy". *Journal of Oral Rehabilitation* 43, no. 10 (October 2016): 753–58.
- 2 Kerekes K, Tronstad L. Long-term results of endodontic treatment performed with a standardized technique. *J Endod.* 1979; 5:83–90.
- 3 Alharmoodi R, Al-Salehi S. "Assessment of the Quality of Endodontic Retreatment and Changes in Periapical Status on a Postgraduate Endodontic Clinic". *Journal of Dentistry* 92 (January 2020): 103261.
- 4 Covello F, Franco V, Schiavetti R, Clementini M, Mannocci A, Ottria L, Costacurta M. Prevalence of apical periodontitis and quality of endodontic treatment in an Italian adult population, *Oral & Implantology* 3(4) (2010): 9–14
- 5 Al-Omari M.A., Hazaa A., Haddad F. Frequency and distribution of root filled teeth and apical periodontitis in a Jordanian subpopulation, *Oral Surgery Oral Medicine Oral Pathology Oral Radiology & Endodontics* 111(1) (2011): e59–65.
- 6 K.M. Barrieshi-Nusair, M.A. Al-Omari, A.S. Al-Hiyasat, Radiographic technical quality of root canal treatment performed by dental students at the Dental Teaching Center in Jordan, *Journal of Dentistry* 32(4) (2004): 301–7.
- 7 Friedman S, Mor C. The success of endodontic therapy—healing and functionality. *J Calif Dent Assoc.* 2004;32:493–503.
- 8 Bender IB, Seltzer S, Soltanoff W. Endodontic success are appraisal of criteria. *Oral Surg Oral Med Oral Pathol.* 1966; 22: 790–802.
- 9 SBU. Methods of diagnosis and treatment in endodontics. Stockholm: Stockholm: Swedish Council on Health Technology Assessment (SBU), 2010. SBU report no. 203. <http://www.sbu.se/upload/Publikationer/>, accessed 13 August 2010.
- 10 Möller ÄJ, Fabricius L, Dahlén G, Sundqvist G, Happonen RP. Apical periodontitis development and bacterial response to endodontic treatment. Experimental root canal infections in monkeys with selected bacterial strains. *Eur J Oral Sci.* 2004; 112: 207–215.
- 11 Bicego-Pereira EC, Barbosa-Ribeiro M, de-Jesus-Soares A, Zaia AA, Ferraz CCR, Almeida JFA, Marciano MA, Feres M, Gomes BPFA. "Evaluation of the Presence of Microorganisms from Root Canal of Teeth Submitted to Retreatment Due to Prosthetic Reasons and without Evidence of Apical Periodontitis". *Clinical Oral Investigations*, 20 Jan 2020. [epub ahead of print]
- 12 Shetty K, Habib VA, Shetty SV, Khed JN, Prabhu VD (2015) An assessment of coronal leakage of permanent filling materials in endodontically treated teeth: an in vitro study. *J Pharm Bioallied Sci* 7(Suppl 2): S607–S611.

13 Yamaguchi M, Noiri Y, Itoh H, Komichi S, Yagi K, Uemura R, Naruse H, Matsui S, Kuriki N, Hayashi M, Ebisu S. "Factors That Cause Endodontic Failures in General Practices in Japan". *BMC Oral Health* 18, no. 1 (December 2018): 70.

14 Fabricius L, Dahlén G, Sundqvist G, Happonen RP, Möller ÅJ. Influence of residual bacteria on periapical tissue healing after chemomechanical treatment and root filling of experimentally infected monkey teeth. *Eur J Oral Sci.* 2006; 114: 278–285.

15 Hülsmann M, Peters OA, Dummer PMH Mechanical preparation of root canals: shaping goals, techniques and means. *Endodontic Topics*, 2005 (10), 30–76.