

Ausgabe: Endodontie Journal 4/2020
Thema: Aufbereitung von Wurzelkanälen mit Nickel-Titan-Feilen
Autor: ZA Robert Gorgolewski / Lüneburg

Literatur

1. Krasner, P., Rankow, H.J. (2004), „Anatomy of the pulp-chamber floor.“ J Endod 30:5-16
2. Daga, M., et al. (2011). „MB2 Canal - An Endodontic Miscellany - A Review.“
3. Kumar, A., Sarthaj, S. (2017), „Glide Path in Endodontics.“ Cons Dent Endod J 2(2):48-51
4. West, J.D. (2010) „The endodontic Glidepath: "Secret to rotary safety."“ Dent Today 29: 86-93
5. Tan, B., Messer, H. (2002), „The effect of instrument type and preflaring on apical size determination.“ International endodontic journal. 35. 752-8. 10.1046/ j.1365-2591.2002.00562.x.
6. Dash, A.K., et al. (2017), „Effect of different rotary instruments on crack information after coronal preflaring of root dentin“ Endodontology 29:3-6
7. Arslan, H., Karatas E., et al. (2014), „Effect of ProTaper Universal, Endoflare, Revo-S, HyFlex coronal flaring instruments, and gates glidden drills on crack formation.“ J Endod 40:1681-3
8. Sharma, S.A., et al. (2014), „Influence of cervical preflaring using different rotary instruments on the accuracy of apical file size determination: A comparative in-vitro study.“ J Conserv Dent 2014;17:575-8
9. Zehnder, M. (2006), „Root Canal Irrigants.“ Journal of Endodontics, 32, 389-398.
10. Hülsmann M (2008), „Checklisten der Zahnmedizin: Endodontie, Desinfektion des endodontischen Systems.“ Stuttgart, New York, Delhi, Rio: Thieme, 147
11. Chu, C. H., et al. (2005), „Outcome of root canal treatment using Thermafil and cold lateral condensation filling techniques.“ Int Endod J. 2005 Mar;38(3):179-85
12. Collins, J., et al. (2006), „A Comparison of Three Gutta-Percha Obturation Techniques to Replicate Canal Irregularities.“ J Endod. 2006 Aug;32(8):762-5
13. Pommel, L., Camps, J. (2001), „In vitro apical leakage of system B compared with other filling techniques.“ J Endod 2001; 27: 449451
14. Ørstavik, D. (2005), „Materials used for root canal obturation: technical, biological and clinical testing“, Endodontic Topics 2005, 12, 25–38
15. Al-Haddad, A., et al. (2016), „Bioceramic-Based Root Canal Sealers: A Review“, Int J Biomater. 2016; 2016:9753210
16. Torabinejad, M., et al. (1995), „Physical and chemical properties of a new root-end filling material.“ J Endod. 1995 Jul;21(7):349-53.
17. Zhou H. M., et al. (2013), „Physical properties of 5 root canal sealers.“ Journal of Endodontics. 2013;39(10):1281–1286

18. Lopez-Garcia, S., et al. (2019), „Cytocompatibility, bioactivity potential, and ion release of three premixed calcium silicate-based sealers“, Springer-Verlag GmbH
19. Seo, D-G., et al. (2019), „Biocompatibility and Mineralization Activity of Three Calcium Silicate Based Root Canal Sealers Compared to Conventional Resin-Based Sealer in Human Dental Pulp Stem Cells“, Materials (Basel). 2019 Aug 5;12(15)