

**Ausgabe:** ZWP Zahnarzt Wirtschaft Praxis 11/2019

**Thema:** Neuer Ansatz für die Restauration endodontisch behandelter Zähnen

**Autoren:** Dr. Deepak Mehta, B.D.S, M.D.S, PhD, Dr. Desigar Moodley, PhD, Dr. Frédéric A. Sakete MSc, B.D.S.

---

### Literatur

1. Wang X, Zhao K, Shu X, Zhang Y, Yang B, Jian Y. Evaluation of fiber posts vs metal posts for restoring severely damaged endodontically treated teeth: A systematic review and meta-analysis. *Quintessence Int.* 2019;50(1):8-20. doi:10.3290/j.qi.a41499
2. Santos AFV, Meira JBC, Tanaka CB, et al. Can fiber posts increase root stresses and reduce fracture? *J Dent Res.* 2010;89(6):587-591. doi:10.1177/0022034510363382
3. Dietschi D, Duc O, Krejci I, Sadan / Avishai, Sadan A. Biomechanical considerations for the restoration of endodontically treated teeth: A systematic review of the literature, Part II (Evaluation of fatigue behavior, interfaces, and in vivo studies). *Quintessence Int.* 2008;39:117-129.
4. Perdigão J. *Restoration of Root Canal-Treated Teeth.* 1st ed. (Perdigao J, ed.). London: Springer International Publishing; 2016. doi:10.1007/978-3-319-15401-5
5. Malferrari S, Monaco C, Scotti R. Clinical Evaluation of Teeth Restored with Quartz Fiber Reinforced Epoxy Resin Posts. *Int J Prosthodont.* 2003;16(1):39-44.
6. edelweiss Dentistry. Edelweiss Post and Core. [https://www.edelweissdentistry.com/wp-content/uploads/2018/02/PostCore\\_Brochure\\_02\\_2019\\_WEB\\_WEB.pdf](https://www.edelweissdentistry.com/wp-content/uploads/2018/02/PostCore_Brochure_02_2019_WEB_WEB.pdf). Published 2019. Accessed September 26, 2019.