

Ausgabe: Jahrbuch Endodontie 2022

Thema: Kombinierte endodontische Therapien zur Erweiterung des Zahnerhalts

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Literatur

- 1 Ford TR, Torabinejad M, McKendry DJ, Hong CU, Kariyawasam SP. Use of mineral trioxide aggregate for repair of furcal perforations. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 1995;79:756-763.
- 2 Manfredi M, Figini L, Gagliani M, Lodi G. Single versus multiple visits for endodontic treatment of permanent teeth. *Cochrane Database Syst Rev* 2016;12:CD005296.
- 3 Fuss Z, Trope M. Root perforations: classification and treatment choices based on prognostic factors. *Endod Dent Traumatol* 1996;12:255-264.
- 4 Megarbane JM, Kassir AR, Mokbel N, Naaman N. Root Resection and Hemisection Revisited. Part II: A Retrospective Analysis of 195 Treated Patients with Up to 40 Years of Follow-up. *Int J Periodontics Restorative Dent* 2018;38:783-789.
- 5 Graetz C, Schutzholt S, Plaumann A, et al. Prognostic factors for the loss of molars--an 18-years retrospective cohort study. *J Clin Periodontol* 2015;42:943-950.
- 6 Andreasen JO, Andreasen FM, Mejare I, Cvek M. Healing of 400 intra-alveolar root fractures. 1. Effect of pre-injury and injury factors such as sex, age, stage of root development, fracture type, location of fracture and severity of dislocation. *Dent Traumatol* 2004;20:192-202.