

Ausgabe: ZWP spezial 12/20

Thema: Wurzelresorptionen - Lohnt der Zahnerhalt?

Autor: Dr. Andreas Simka

Literatur

1. Patel S, Ford TP. Is the resorption external or internal? Dent Update 2007;34:218-220, 222, 224-216, 229.
2. Furseth R. The resorption processes of human deciduous teeth studied by light microscopy, microradiography and electron microscopy. Arch Oral Biol 1968;13:417-431.
3. Pierce AM. Experimental basis for the management of dental resorption. Endod Dent Traumatol 1989;5:255-265.
4. Nilsen R, Magnusson BC. Enzyme histochemical studies of induced heterotopic cartilage and bone formation in guinea pigs with special reference to acid phosphatase. Scand J Dent Res 1981;89:491-498.
5. Hammarstrom L, Lindskog S. General morphological aspects of resorption of teeth and alveolar bone. Int Endod J 1985;18:93-108.
6. Wedenberg C, Lindskog S. Experimental internal resorption in monkey teeth. Endod Dent Traumatol 1985;1:221-227.
7. Tronstad L. Root resorption--etiology, terminology and clinical manifestations. Endod Dent Traumatol 1988;4:241-252.
8. Ahlberg K, Bystedt H, Eliasson S, Odenrick L. Long-term evaluation of autotransplanted maxillary canines with completed root formation. Acta Odontol Scand 1983;41:23-31.
9. Trope M. Root resorption of dental and traumatic origin: classification based on etiology. Pract Periodontics Aesthet Dent 1998;10:515-522.
10. Friedman S, Rotstein I, Libfeld H, Stabholz A, Heling I. Incidence of external root resorption and esthetic results in 58 bleached pulpless teeth. Endod Dent Traumatol 1988;4:23-26.
11. Fuss Z, Tsesis I, Lin S. Root resorption--diagnosis, classification and treatment choices based on stimulation factors. Dent Traumatol 2003;19:175-182.
12. Andreasen JO, Hjorting-Hansen E. Replantation of teeth. I. Radiographic and clinical study of 110 human teeth replanted after accidental loss. Acta Odontol Scand 1966;24:263-286.

13. Heithersay GS. Clinical, radiologic, and histopathologic features of invasive cervical resorption. *Quintessence Int* 1999;30:27-37.
14. Heithersay GS. Invasive cervical resorption following trauma. *Aust Endod J* 1999;25:79-85.
15. Heithersay GS. Invasive cervical resorption: an analysis of potential predisposing factors. *Quintessence Int* 1999;30:83-95.
16. Heithersay GS. Treatment of invasive cervical resorption: an analysis of results using topical application of trichloroacetic acid, curettage, and restoration. *Quintessence Int* 1999;30:96-110.
17. Mavridou AM, Pyka G, Kerckhofs G, et al. A novel multimodular methodology to investigate external cervical tooth resorption. *Int Endod J* 2016;49:287-300.
18. Mavridou AM, Hauben E, Wevers M, Schepers E, Bergmans L, Lambrechts P. Understanding External Cervical Resorption in Vital Teeth. *J Endod* 2016;42:1737-1751.
19. Andreasen JO, Kristerson L. The effect of limited drying or removal of the periodontal ligament. Periodontal healing after replantation of mature permanent incisors in monkeys. *Acta Odontol Scand* 1981;39:1-13.
20. Filippi A, Pohl Y, von Arx T. Treatment of replacement resorption with Emdogain—preliminary results after 10 months. *Dent Traumatol* 2001;17:134-138.
21. Iqbal MK, Bamaas N. Effect of enamel matrix derivative (EMDOGAIN) upon periodontal healing after replantation of permanent incisors in beagle dogs. *Dent Traumatol* 2001;17:36-45.