

- [1] Andersson L, Andreasen JO, Day P, Heithersay G, Trope M, Diangelis AJ et al.: International Association of Dental Traumatology guidelines for the management of traumatic dental injuries: 2. Avulsion of permanent teeth. *Dent Traumatol* 28 (2), 88–96 (2012).
- [2] Andreasen JO: External root resorption: its implication in dental traumatology, paedodontics, periodontics, orthodontics and endodontics. *Int Endod J* 18, 109–118 (1985).
- [3] Andreasen JO, Borum MK, Jacobsen HL, Andreasen FM: Replantation of 400 avulsed permanent incisors. 2. Factors related to pulpal healing. *Endod Dent Traumatol* 11 (2), 59–68 (1995).
- [4] Andreasen JO, Jensen SS, Sae-Lim V: The role of antibiotics in preventing healing complications after traumatic injuries: a literature review. *Endod Topics* 14, 80–92 (2006).
- [5] Andreasen JO, Andreasen FM: Avulsions. In: Andreasen JO, Andreasen FM, Andersson L (eds): *Textbook and Color Atlas of Traumatic Injuries to the Teeth*. 4th ed. Blackwell Munksgaard, Copenhagen, 444–488 (2007).
- [6] Arx T, Filippi A, Buser D: Avulsion bleibender Zähne: Diagnostische, klinische und therapeutische Aspekte. *Schweiz Monatsschr Zahnmed* 110, 731–738 (2000).
- [7] Berndt DC: Die digitale Volumentomographie nach Zahntrauma. *Quintessenz* 60 (5), 547–553 (2009).
- [8] Berthold C: Diagnostik und Dokumentation nach dentalem Trauma. *Endodontie* 16 (1), 9–25 (2007).
- [9] Chadwick BL, White DA, Morris AJ, Evans D, Pitts NB: Non-carious tooth conditions in children in the UK, 2003. *Br Dent J* 200 (7), 379–384 (2006).
- [10] Day P, Duggal M: Interventions for treating traumatised permanent front teeth: avulsed (knocked out) and replanted. *Cochrane Database Syst Rev* (1):CD006542. doi (1): CD006542 (2010).
- [11] Filippi A, Pohl Y, von Arx T: Das Verhalten der Pulpa nach Zahntrauma: Diagnose, Konsequenzen, Therapie. *Schweiz Monatsschr Zahnmed* 111 (1), 38–56 (2011).
- [12] Gunraj MN: Dental root resorption. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 88 (6), 647–653 (1999).
- [13] Hecova H, Tsigkounakis V, Merglova V, Netolicky J: A retrospective study of 889 injured permanent teeth. *Dent Traumatol* 26 (6), 466–475 (2010).
- [14] Kirschner H, Pohl Y, Filippi A, Ebeleseder K: *Unfallverletzungen der Zähne*. Urban & Fischer, 2. Aufl. (2006).
- [15] Krasner P, Person P: Preserving avulsed teeth for replantation. *J Am Dent Assoc* 123 (11), 80–88 (1992).
- [16] Krasner P, Rankow HJ: New philosophy for the treatment of avulsed teeth. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 79 (5), 616–623 (1995).
- [17] Krastl G, Weiger R: Externe Wurzelresorptionen nach Dislokationsverletzungen. *Endodontie* 21 (1), 33–43 (2012).
- [18] Mazzoleni S, Meschia G, Cortesi R, Bressan E, Tomasi C, Ferro R et al.: In vitro comparison of the flexibility of different splint systems used in dental traumatology. *Dent Traumatol* 26 (1), 30–36 (2010).
- [19] Ne RF, Witherspoon DE, Gutmann JL: Tooth resorption. *Quintessenz Int* 30 (1), 9–25 (1999).
- [20] Oikarinen K: Functional fixation for traumatically luxated teeth. *Endod Dent Traumatol* 3 (5), 224–228 (1987).
- [21] Petrovic B, Markovic D, Peric T, Blagojevic D: Factors related to treatment and outcomes of avulsed teeth. *Dent Traumatol* 26 (1), 52–59 (2010).
- [22] Trope M, Friedman S: Periodontal healing of replanted dog teeth stored in Viaspan, milk and Hank's balanced salt solution. *Endod Dent Traumatol* 8 (5), 183–188 (1992).

- [23] von Arx T, Winzap-Kälin C, Hänni S: Verletzungen der bleibenden Zähne, Teil 1: Diagnostik der Zahnverletzungen. *Schweiz Monatsschr Zahnmed* 115 (2), 133–139 (2005b).
- [24] von Arx T, Filippi A, Buser D: Avulsion bleibender Zähne: Diagnostische, klinische und therapeutische Aspekte. *Schweiz Monatsschr Zahnmed* 110 (7), 731–738 (2000).
- [25] Weiger R, Kalwitzki M, Löst C: Der avulsierte Zahn. *Endodontie* 8 (2), 165–179 (1999).
- [26] Werder P, von Arx T, Chappuis V: Treatment outcome of 42 replanted permanent incisors with a median follow-up of 2.8 years. *Schweiz Monatsschr Zahnmed* 121 (4), 312–320 (2011).
- [27] Zhang X, Gong Y: Characteristics of avulsed permanent teeth treated at Beijing Stomatological Hospital. *Dent Traumatol* 27 (5), 379–384 (2011).