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Antibiotika in der Endodontie und dentalen Traumatologie

- [1] Chong BS. Bugging you to act. ENDO (Lond Engl) 2016; 10: 123-124.
- [2] Lewis MAO. Why we must reduce dental prescription of antibiotics: European Union Antibiotic Awareness Day. Brit Dent J. 2008; 205: 537–538.
- [3] Fleming-Dutra KE, Hersh AL, Shapiro DJ et al. Prevalence of inappropriate antibiotic prescriptions among US ambulatory care visits 2010-2011. J Am Med Assoc. 2016; 315: 1864-1873.
- [4] Goepel K, Hülsmann M. Antibiotika und Drainage – Eine Umfrage unter deutschen Zahnärzten. Endodontie 2018; 27:139-142.
- [5] WHO: Antimicrobial resistance: global report on surveillance 2014.
- [6] American Association of Endodontics. AAE Position Statement: AAE Guidance on the use of systemic antibiotics in endodontics. J Endod. 2017; 43: 1409-1413.
- [7] Segura-Egea JJ et al. European Society of Endodontology position statement: the use of antibiotics in endodontics. Int Endod J. 2018; 51: 20-25.
- [8] Schäfer E. Allgemeinmedizinische Probleme. In: Hülsmann M, Schäfer E (Hrsg.) Probleme in der Endodontie – Prävention, Identifikation, Management. 2. Aufl., Quintessenz, Berlin 2019.
- [9] Hülsmann M. Der akute periapikale Abszess. ZMK 2021;37: 286-289.
- [10] Fouad AF, Rivera EM, Walton RE. Penicillin as a supplement in resolving the localized acute apical abscess. Oral Surg. 1996; 81: 590-595.
- [11] Henry M, Reader A, Beck M. Effect of penicillin on postoperative endodontic pain and swelling in symptomatic necrotic teeth. J Endod. 2001; 27: 117-123.
- [12] Cope A, Francis N, Wood F, Mann MK, Chestnutt IG. Systemic antibiotics for symptomatic apical periodontitis and acute apical abscess in adults. Cochrane Database Syst Rev 2014; 26: 10.1002/14651858CD010136pub2.
- [13] Ehrmann EH, Messer HH, Adams GG. The relationship of intracanal medicaments to postoperative pain in endodontics. Int Endod J. 2003; 36 :868-875.
- [14] Briseno MB, Christoffers AB, Haas G, Willershausen B. Wirksamkeit von

Ledermix bei der Schmerzbehandlung pulpaerkrankter Zähne – eine prospektive Studie. Dtsch Zahnärztl Z. 2004; 59: 84-89.

[15] Trope M. Relationship of intracanal medicaments to endodontic flare-ups. Endod Dent Traumatol. 1990; 6: 226-229.

[16] Roth A, Schäfer E. Ledermix als temporäre medikamentöse Einlage im infizierten Wurzelkanal. Endodontie 2014; 23: 293-304.

[17] Diangelis AJ, Andreasen JO, Ebeleseder KA et al. International Association of Dental Traumatology guidelines for the management of traumatic dental injuries: 1. Fractures and luxations of permanent teeth. Dent Traumatol. 2012; 28: 2–12.

[18] Andersson L, Andreasen JO, Day P et al. International Association of Dental Traumatology guidelines for the management of traumatic dental injuries: 2. Avulsion of permanent teeth. Dent Traumatol. 2012; 28: 88–96.

[19] Malmgren B, Andreasen JO, Flores MT et al. Guidelines for the management of traumatic dental injuries: 3. Injuries in the primary dentition. Pediatr Dent. 2017; 39: 420-428.

[20] Fouad AF. Microbiological aspects of traumatic injuries, Dent Traumatol. 2019; doi: 10.1111/edt.12494 (e-pub ahead of print)

[21] Andreasen JO, Andreasen FM. Textbook and color atlas of traumatic injuries to the teeth. 3. Aufl., Munksgaard, Kopenhagen 1994.

[22] Shah P, Ashley P. Routine systemic antibiotic prescription in the management of permanent avulsed teeth – should we stop? Dent Traumatol. 2010; 26: 301-302.

[23] Barrett EJ, Kenny DJ. Avulsed permanent teeth: a review of the literature and treatment guidelines, Endod Dent Traumatol. 1997; 13: 153-163.

[24] Andreasen JO, Lauridsen E, Andreasen FM. Contradictions in the treatment of traumatic dental injuries and ways to proceed in dental trauma research. Dent Traumatol. 2010 ;26: 16-22.

[25] Hinckfuss SE, Messer LB. An evidence-based assessment of the clinical guidelines for replanted avulsed teeth. Part II: prescription of systemic antibiotics. Dent Traumatol. 2009; 25: 158–164.

[26] Thong YL, Messer HH, Siar CH, Saw LH. Periodontal response to two intracanal medicaments in replanted monkey incisors. Dent Traumatol. 2001; 17: 254-259.