

ZMK (23) 11, S. 746-751
Dr. Clemens Bargholz
Der endodontische Notfall

1. Abbot PV: Factors associated with continuing pain in endodontics. Aust Dent J 1994; 39:157
2. Aeinehchi M et al.: Mineral trioxide aggregate (MTA) and calcium hydroxide as pulp-capping agents in human teeth: a preliminary report. Int Endodont J 2003; 36:225-31
3. Akinosi JO: A new approach to the mandibular nerve block. British J Oral Surg 1977; 15:83
4. Auschill TM et al.: Erfolgsrate der direkten Überkappung mit Kalziumhydroxid, SSO 2003; 113:946-52
5. Bargholz C: Perforationen. In: Probleme in der Endodontie. Hrsg: Hülsmann M, Schäfer E, Barthel C, Bargholz C. Quintessenz Verlag 2007:415-434
6. Cvek M, Cleaton-Jones P, Austin JC, Andreasen JO: Pulp reactions to exposure after experimental crown fractures or grinding in adult monkeys. JOE 1982; 8:391-7
7. Keiser K, Hargreaves KM: Building effective strategies for the management of endodontic pain. Endodontic Topics 2002; 3:93-105
8. Reisman D, Reader A, Nist R, Beck M, Weaver J. Anesthetic efficacy of the supplemental intraosseous injection of 3% mepivacaine in irreversible pulpitis. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 1997; 84:676-82
9. Robertson et al.: Long-term prognosis of crown-fractured permanent incisors. The effect of stage of root development and associated luxation injury. Int J Paediatr Dent 2000; 10:191-9