

Literaturverzeichnis

- Alquerban A, Jacobs R, Lambrechts P, Loozen G, Willems G (2009). Root resorption of the maxillary lateral incisor caused by impacted canine: a literature review. *Clin Oral Investig* 13: 247-55.
- Becker A (2007). The Orthodontic Treatment of Impacted Teeth. 2nd ed. Abingdon, Oxon, England: Informa Healthcare: p. 1-228.
- Bedoya MM, Park JH (2009). A review of the diagnosis and management of impacted maxillary canines. *J Am Dent Assoc* 140: 1485-1493.
- Ericson S, Kurol J (1986) Radiographic assessment of maxillary canine eruption in children with clinical signs of eruption disturbance. *Eur J Orthod* 8:133–140.
- Ericson S, Kurol J (1988). Resorption of maxillary lateral incisors caused by ectopic eruption of the canines: a clinical and radiographic analysis of predisposing factors. *Am J Orthod Dentofacial Orthop* 94:503-513.
- Kokich VG, Mathews DA (2001). Impacted teeth: surgical and orthodontic considerations. In: McNamara JA, Brudon WL, Kokich VG, eds. *Orthodontics and Dentofacial Orthopedics*. Ann Arbor, Mich.: Needham Press; p. 395-422.
- Jung BA. Duale Reihe „Kieferorthopädie“, Thieme Verlag, in press.
- Kokich VG. Kokich VG (2004). Surgical and orthodontic management of impacted maxillary canines. *Am J Orthod Dentofacial Orthop* 126:278-283.
- Lai C, Bornstein MM, Mock L, Heuberger BM, Dietrich T, Katsaros C (2013). Impacted maxillary canines and root resorption of neighbouring teeth: a radiographic analysis using cone-beam computed tomography. *Eur J Orthod* 35: 529-538.
- Mason C, Papadakou P, Roberts GJ (2003) The radiographic localization of impacted canines: a comparison of methods. *Eur J Orthod* 23:25-34.
- Maverna R, Gracco A (2007) Different diagnostic tools for the localization of impacted maxillary canines: clinical considerations. *Prog Orthod* 8:28–44.
- Naoumova J, Kjelberg H. The use of panoramic radiographs to decide whether extraction is beneficial in children with palatally displaced canines based on a randomized clinical trial. *Eur J Orthod* 2018; 40: 565-574.

Parkin N, Furness S, Shah A, Thind B, Marshman Z, Glenroy G, Dyer F, Benson PE (2012). Extraction of primary (baby) teeth for unerupted palatally displaced permanent canine teeth in children (Review) Cochrane Database of Systematic Reviews; Issue 12. Art. No.: CD004621. DOI: 10.1002/14651858.CD004621.pub3.

Saldarriaga JR, Patiño MC (2003) Ectopic eruption and severe root resorption. Am J Orthod Dentofacial Orthop 123:259–265-

Schmidt AD, Kokich VG (2007). Periodontal response to early uncovering, autonomous eruption, and orthodontic alignment of palatally impacted maxillary canines. Am J Orthod Dentofacial Orthop 131:449-455.

Strbac GD, Foltin A, Gahleitner A, Bantleon HP, Watzek G, Bernhart T (2013). The prevalence of root resorption of maxillary incisors caused by impacted maxillary canines. Clin Oral Invest 17: 553-564.

Yan B, Sun Z, Fields H, Wang L (2012). Maxillary canine impaction increases root resorption risk of adjacent teeth: a problem of physical proximity. Am J Orthod Dentofacial Orthop 142:750-757.