

Ausgabe: KN 4-2019, S. 6ff.

Thema: Die Therapie verlagertes Zähne als interdisziplinäre Behandlungsaufgabe

Autoren: Prof. Dr. Nezar Watted, Prof. Dr. Muhamad Abu-Hussein,
Prof. Dr. Emad A. Hussein und Prof. Dr. Dr. Peter Proff

Literatur

1. *Becker, A.:* The Orthodontic Treatment of Impacted Teeth. Martin Dunitz, London 1998.
2. *Becker, A., Shpack, N., Shteyer, A.:* Attachment bonding to impacted teeth at the time of surgical exposure. *Eur J Orthod* 18, 457-463 (1996).
3. *Bishara, S.:* Impacted maxillary canines: A review. *Am J Orthod Dentofac Orthop* 101, 159-171 (1992).
4. *Bishara, S.E., Kommer, D.D., McNeil, M.H., Montagano, L.N., Oesterle, L.J., Youngquist, H.W.:* Management of impacted canines. *Am J Orthod* 69, 371-387 (1976).
5. *Carey, C.W.:* Linear arch dimension and tooth size. *Am J Orthod* 35, 762-769 (1949).
6. *Dewel, B.F.:* The upper cuspid. Its development and impaction. *Angle Orthod* 19, 79-90 (1949).
7. *Diedrich, P.:* Die kieferorthopädische Einordnung retinierter Zähne. In: *Ketterl, W.* (Hrsg.): *Deutscher Zahnärzte Kalender 1986.* Hanser, München 1986.
8. *Ericson, S., Kurol, J.:* Radiographic assessment of maxillary canine eruption in children with clinical signs of eruption disturbance. *Eur J Orthod* 8, 133-140 (1986).
9. *Ericson, S., Kurol, J.:* CT diagnosis of ectopically erupting maxillary canines – a case report. *Eur J Orthod* 10, 115-120 (1988).
10. *Freisfeld, M., Schüller, H.:* Anwendungsmöglichkeiten der Computertomographie in der Kieferorthopädie. *Prakt Kieferorthop* 6, 169-182 (1992).
11. *Gabka, J., Kaspar, E.:* Statistische Übersicht über retinierte Zähne. *Fortschr Kieferorthop* 36, 331-339 (1975).
12. *Howes, A.E.:* Case analysis and treatment planning based upon the relationship of the tooth material to its supporting bone. *Am J Orthod* 33, 499 (1947).
13. *Hulsey, C.M.:* An esthetic evaluation of lip-teeth-relationships present in the smile. *Am J Orthod* 57, 132-144 (1970).
14. *Jackson, D.:* Lip position and incisor relationship. *Br Dent J* 112, 147-159 (1962).
15. *Kohavi, D., Becker, A., Zilberman, Y.:* Surgical exposure, orthodontic movement and final tooth position as factors in periodontal breakdown of treated palatally impacted canines. *Am J Orthod* 85, 72-77 (1984).
16. *Kokich, V.G.:* Esthetics and anterior tooth position: An orthodontic perspective. Part I: Crown length. *J Esthet Dent* 5, 19-23 (1993).
17. *Kokich, V.G.:* Esthetics and anterior tooth position: An orthodontic perspective. Part II: Vertical position. *J Esthet Dent* 5, 174-178 (1993).
18. *Kokich, V.G., Napper, D., Shapiro, P.:* Gingival contour and clinical crown length: Their effect on the esthetic appearance of maxillary anterior teeth. *Am J Orthod* 86, 89-94 (1984).
19. *Kornhauser, S., Abed, Y., Harar, D., Becker, A.:* The resolution of palatally-impacted canines using palato-occlusal force from a buccal auxiliary. *Am J Orthod Dentofac Orthop* 110, 528-534 (1995).

20. *Levin, E.I.*: Dental esthetics and the golden proportion. *J Prosthet Dent* 40, 244-252 (1978).
21. *Moyers, R.F.*: Handbook of Orthodontics. 3. ed. Year Book Medical Publishers, Chicago 1973, pp 526-529.
22. *Peck, S., Peck, L., Kataja, M.*: The gingival smile line. *Angle Orthod* 62, 91-100 (1992).
23. *Pichard, J.*: Gingivectomy, gingivoplasty, and osseous surgery. *J Periodontol* 32, 257-262 (1961).
24. *Tjan, A.H., Miller, G.D.*: Some esthetic factors in a smile. *J Prosthet Dent* 51, 24-28 (1984).
25. *Trauner, R., Byloff-Clar, H., Stepantschitz, E.*: Die Vererbung und Entwicklung der Zahn- und Kieferstellungsanomalien. *Fortschr Kieferorthop* 22, 1-71 (1961).
26. *Wagner, L.*: Zur Einordnung verlagelter Eckzähne. *Prakt Kieferorthop* 5, 29-36 (1991).
27. *Watted, N., Teuscher, T., Reinhart, E.*: Einordnung verlagelter Eckzähne im Oberkiefer. Teil 1: Palatinal verlagerte Eckzähne. *Kieferorthop* 13, 19-34 (1999).
28. *Watted, N., Teuscher, T., Reinhart, E.*: Einordnung verlagelter Eckzähne im Oberkiefer. Teil 2: Bukkal verlagerte Eckzähne. *Kieferorthop* 13, 103-114 (1999).
29. *Watted N, Witt E*: Behandlungskonzept zur kontrollierten Einstellung palatinal verlagelter Oberkiefer Eckzähne. *Kieferorthop* 18, 93-103, 2004.
30. *Watted N., Abu-Hussein M., Awadi O., Watted M., Watted A.*: Clinical study of impacted maxillary canine in the Arab population in Israel. *International Journal of Public Health Research* 2: 64-70, 2014
31. *Watted N., Abu-Hussein M.*: Prevalence of impacted canines in Arab Population in Israel. *International Journal of Public Health Research* 6: 71-77, 2014
32. *Watted N., Proff P., Reiser V., Shlomi B., Abu-Hussein M., Shamir D*: CBCT; In *Clinical Orthodontic Practice: IOSR Journal of Dental and Medical Sciences* 2:102-115, 2015
33. *Watted N., Abu-Hussein M., Awadi O., Borbély P*: Titanium Button With Chain by Watted For Orthodontic Traction of Impacted Maxillary Canines. 2: 116-127, 2015