

LITERATUR

Ausgabe: Oralchirurgie Journal 2/2019

Thema: Chirurgische Freilegung palatinal verlagerter Zähne

Autoren: Prof. Dr. med. dent. Nezar Watted, Abu-Hussein Muhamad, Prof. Dr. med. Dr. med. dent. *Peter Proff*, Ali Watted, Viktória Hegedűs, Dr. Borbély Péter

1. Becker A, Zilberman Y: The palatally impacted canine: A new approach to treatment. Am J Orthod 74: 422-429, 1978.
2. Becker A, Kohavi D, Zilberman Y: Periodontal status following the alignment of palatally impacted canine teeth. Am J Orthod 84: 332-336, 1983.
3. Becker A, Shpack N, Shteyer A: Attachement bonding to impacted teeth at the time of surgical exposure. Eur J Orthod 18: 457-463, 1996.
4. Becker A: The Orthodontic Treatment of Impacted Teeth. Martin Dunitz Ltd , London 1998.
5. Bedoya M., Park JH. A review of the diagnosis and management of impacted maxillary canines. J Am Dent Assoc. Dec;140:1485-1493, 2009
6. 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.
7. Bishara S E: Impacted maxillary canines: A review. Am J Orthod Dentofac Orthop 101: 159-171, 1992.
8. Burstone C J, Manhartsberger C: Precision lingual arches. Passive applications. J Clin Orthod 22: 444-451, 1988.
9. Burstone C J: Precision lingual arches. Active applications. J Clin Orthod 23:101-109, 1989.
10. Dachi SF, Howell FV: A survey of 3874 routine full mouth radiographs. Oral Surg Oral Med Oral Path 14: 1165-1169, 1961.
11. Dausch- Neumann D: Der Durchbruchweg bleibender Eckzähne. Fortschr Kieferorthop 31: 9-16, 1970.
12. Dewel B F: The upper cuspid. Its development and impaction. The Angle Orthodontist 19: 79-90, 1949.

13. Diedrich P: Die kieferorthopädische Einordnung retinierter Zähne. Dtsch Zahnärztekalendar, Carl Hanser Verlag, München Wien, 1986.
14. 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.
15. Ericson S, Kurol J: Radiographic examination of ectopically erupting maxillary canines. Am J Orthod and Dentof Orthop 91: 483-492, 1987a.
16. Ericson S, Kurol J: Resorption of permanent incisors due to eruption of maxillary canines. A radiographic study. Angle Orthod 57: 332-346, 1987b.
17. Ericson S, Kurol J: CT diagnosis of ectopically erupting maxillary canines- a case report. Eur J Orthod 10: 115-120, 1988.
18. Ericson S, Kurol J: Early treatment of palatally erupting maxillary canines by extraction of the primary canines. Eur J Orthod 10: 283-295, 1988.
19. Ericson S, Kurol J. Early treatment of palatally erupting maxillary canines by extraction of the primary canines. Eur J Orthod 10:283-245, 1988
20. Fleury J E, Deboets D, Assaad- Auclair C, Maffre N, Sultan P: La canine incluse. Mise au point à propos de 212 observations. Principes généraux de traitement. Revue de Stomatologie et de Chirurgie Maxillo- Faciale; 86: 122-131 1985
21. Freisfeld M, Schüller H: Anwendungsmöglichkeiten der Computertomographie in der Kieferorthopädie. Prakt Kieferorthop 6: 169-182, 1992.
22. Gabka J, Kaspar E: Statistische Übersicht über retinierte Zähne. Fortschr Kieferorthop 36: 331-339, 1975.
23. Heaney T G, Atherton J D: Periodontal problems associated with the surgical exposure of unerupted teeth. Brit J Orthod; 3: 79-85, 1975
24. Hunter S B: Treatment of the unerupted maxillary canine. Part 1. Preliminary considerations and surgical methods. Brit Den Jour 154: 294-296, 1983a.
25. Hunter S B: Treatment of the unerupted maxillary canine. Part 2. Orthodontic methods. Brit Dent Jour 154: 324-325, 1983b.
26. Jacoby H: The "ballista spring" system for impacted teeth. Am J Orthod 75: 143-151, 1979.
27. Jacoby H: The etiology of maxillary canine impactions. Am Jour Orthod 84: 125-132, 1983.
28. Karwetzky R: Die Bedeutung der Eckzahneinordnung beim Lückenschluß im Oberkiefer. Fortschr Kieferorthop 30: 189-193, 1969.

29. 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 Jour Orthod* 85: 72-77, 1984.
30. Kokich VG Preorthodontic uncovering and autonomous eruption of references: palatally impacted maxillary canines. *SeminOrthod.*;16: 205-21, 2010
31. Kornhauser S, Abed Y, Harar D, Becker A: The resolution of palatally-impacted canines using palato- occlusal force from a buccal auxiliary. *Am Jour Orthod and Dentofac Orthoped* 1995.
32. Kuftinec M: Kieferorthopädische Therapie retinierter Zähne- speziell der Eckzähne. Fortbildungskurs der ÖGZMK, Zweigverein Tirol, Innsbruck, 26. 11. 1982.
33. Lappin M M: Practical management of the impacted maxillary cuspid. *Am Jour Orthod* 37: 769-778, 1951.
34. Manhartsberger C, Richter M: Der palatinal impaktierte Eckzahn- Neue Möglichkeiten zur kieferorthopädischen Einreihung. *Prakt Kieferorthop* 6: 161-168, 1992.
35. McDonald F, Yap W L: The surgical exposure and application of direct traction of unerupted teeth. *Am Jour Orthod* 89: 331-340, 1986.
36. Miller B H: Influence of congenitally missing teeth on the eruption of the upper canine. *Transactions of the British Society for the Study of Orthodontics* 50: 17-24, 1963.
37. Moyers R F: Handbook of orthodontics. 3rd edn Year Book Medical Publishers Inc. Chicago 526-529, 1973.
38. Oliver R G, Hardy P: Practical and theoretical aspects of a method of orthodontic traction to unerupt teeth illustrated by three cases. *Brit J Orthod* 13: 229-236, 1986.
39. Proffit W R, Ackerman J L: Diagnosis and treatment planning. In: Orthodontics. Current principles and techniques. Edited by Graber T M, Swain B F. The C V Mosby Company, St Louis 95, 1985.
40. Shafi I. No evidence to support one surgical technique over the other for the management of palatally displaced canines. *Evid Based Dent.*;9:111-119. 2008
41. Shapira Y, Kuftinec M M: Orthodontic management of the palatally impacted tooth. *J Clin Orthod* 15: 810-813, 1981.
42. Swart RJ., Kiekens RM, Berge SJ, Kuijpers-Jagtman AM: Orthodontics in general practice. 2. Treatment of eruption failures. *Ned Tijdschr Tandheelkd.* 10: 416-22, 2007

43. Ten Cate A R: Oral histology. Development, structure and function. Mosby-Year Book. St. Louis, 1994.
44. Thilander B, Myrberg N: The prevalence of malocclusion in Swedish school children. Scand J Dent Res 81: 12-20, 1973.
45. Trauner R, Byloff- Clar H, Stepantschitz E: Die Vererbung und Entwicklung der Zahn- und Kieferstellungsanomalien. Fortschr Kieferorthop 22: 1-71, 1961.
46. Tränkmann J: Ätiologie, Diagnose und Therapie retinierter Eckzähne. Prakt Kieferorthop 1: 217-236, 1987.
47. Varnarsdall R L, Corn H: Soft tissue management of labially positioned teeth. Am Jour orthod 72: 53-64, 1977.
48. Wagner L: Zur Einordnung verlagertes Eckzähne. Prakt Kieferorthop 5: 29-36, 1991.
49. 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
50. Watted N., Abu-Hussein M.: Prevalence of impacted canines in Arab Population in Israel. International Journal of Public Health Research 6: 71-77, 2014
51. 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
52. 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
53. Williams BH: Diagnosis and prevention of maxillary cuspid impaction. Angle Orthod 51: 30-40, 1981.
54. Zilberman Y, Cohen B, Becker A: Familial trends in palatal canines, anomalous lar eal incisors, and related phenomena. Eur J Orthod 12: 135-139, 1990.