

Endodontie im demografischen Wandel

Dr. Sebastian Bürklein/Bochum

Endodontie Journal 2/2010

Literatur

1. Aqrabawi J: Sealing ability of amalgam, super EBA cement, and MTA when used as retrograde filling materials. Br Dent J 188: 266-268 (2000).
2. Basten CH, Ammons WF, Persson R: Long-term evaluation of root-resected molars: a retrospective study. Int J Periodontics Restorative Dent 16: 206-219 (1996).
3. Blomlöf L, Jansson L, Appelgren R, Ehnevid H, Lindskog S: Prognosis and mortality of rootresected molars. Int J Periodontics Restorative Dent 17: 190-201 (1997).
4. Caliskan MK: Prognosis of large cyst-like periapical lesions following nonsurgical root canal treatment: a clinical review. Int Endod J 37: 408-416 (2004).
5. Chong BS, Pitt Ford TR, Hudson MB: A prospective clinical study of Mineral Trioxide Aggregate and IRM when used as root-end filling materials in endodontic surgery. Int Endod J 36: 520-526 (2003).
6. Cuesta SA, Castellón EV, Berini Aytés L, Escoda CG: Oral surgery in patients over 65 years of age. Med Oral 9: 253-262 (2004).
7. De Bruyne MA, De Bruyne RJ, De Moor RJ: Capillary flow porometry to assess the seal provided by root-end filling materials in a standardized and reproducible way. J Endod 32: 206-209 (2006).
8. De Bruyne MA, De Bruyne RJ, De Moor RJ: Long-term assessment of the seal provided by root-end filling materials in large cavities through capillary flow porometry. Int Endod J 39: 493-501 (2006).
9. Delgado E, Berini-Aytés L, Gay Escoda C. El paciente diabético en la práctica odontoestomatológica. Consideraciones de emergencia en la clínica dental. Av en Odontoestomatol 14: 135-143 (1998).
10. Dhanuthai K, Sappayatosok K, Bijaphala P, Kulvitit S, Sereerat T: Prevalence of medically compromised conditions in dental patients. Med Oral Patol Oral Cir Bucal 14: 287-291 (2009).
11. Economides N, Pantelidou O, Kokkas A, Tziafas D: Short-term periradicular tissue response to mineral trioxide aggregate (MTA) as root-end filling material. Int Endod J 36: 44-48 (2003).

12. Fugazzotto PA: A comparison of the success of root resected molars and molar position implants in function in a private practice: results of up to 15-plus years. *J Periodontol* 72: 1113-1123 (2001).
13. Galán D, Brecx M, Robin M. Oral health status of a population of community-dwelling older Canadians. *Gerodontology* 12: 41-48 (1995).
14. Galan D, Lynch E: Epidemiology of root caries. *Gerodontology* 10: 59-71 (1993).
15. Geurtsen W, Günay H, Hillmann G: Schwerpunkte der Zahnerhaltung und Parodontologie beim älteren Menschen. *Zahnärztl Mitt* 8: 50-55 (1993).
16. Habl C, Bodenwinkler A, Stürzlinger H: Wurzelkanalbehandlung an Molaren. Deutsche Agentur für Health Technology Assessment beim Deutschen Institut für Medizinische Dokumentation und Information (DAHTA@DIMDI) 1. Auflage 2005
17. Hülsmann M., Weiger R.: Revision einer Wurzelkanalbehandlung. Gemeinsame wissenschaftliche Stellungnahme der DGZ und DGZMK. *Dtsch Zahnärztl Z* 59: 605 (2004).
18. Iacopino AM, Wathen WF: Geriatric prosthodontics: An overview. Part II. Treatment consideration. *Quintessence Int* 24: 353-361 (1993).
19. Jainkittivong A, Aneksuk V, Langlais RP: Medical health and medication use in elderly dental patients. *J Contemp Dent Pract* 5: 31-41 (2004).
20. Ketterl, W: Zahnerhaltung bei älteren Menschen. *Z Gerontol* 23: 322-324 (1990).
21. Mack F, Schwahn C, Bauch T, Bernhard O, Gesch D, John U, Kocher T, Biffar R: Zusammenhänge zwischen prothetischer Versorgung und Ernährungszustand älterer Patienten, Ergebnisse aus einer Bevölkerungsrepräsentativen Querschnittsstudie. *Euro J Ger Abstractband* 6: 16-17 (2004).
22. Maddalone M, Gagliani M: Periapical endodontic surgery: a 3-year follow-up study. *Int Endod J* 36:193-198 (2003).
23. Martell B, Chandler NP: Electrical and dye leakage comparison of three root-end restorative materials. *Quintessence Int* 33:30-34 (2002).
24. Marxkors, R: Zahnärztliche Prothetik. In: Hans, W. H., Oberwittler, W. (Hrsg.): *Geriatrie in der Praxis*. Springer, Berlin Heidelberg New York (1975).
25. Nair PN: New perspectives on radicular cysts: do they heal? *Int Endod J* 31:155- 160 (1998).

26. Ott, KHR: Karies und parodontale Erkrankungen. In: Schauder P, Ollenschläger G: Ernährungsmedizin; Prävention und Therapie. Elsevier: S. 317 (1999).
27. Radfar L, Suresh L: Medical profile of a dental school patient population. *J Dent Educ.* 71:682-686 (2007).
28. Rahbaran S, Gilthorpe MS, Harrison SD, Gulabivala K: Comparison of clinical outcome of of periapical surgery in endodontic and oral surgery units of a teaching dental hospital: a retrospective study. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod;* 91: 700-709 (2001).
29. Siegmund TO: Untersuchungen zu Wechselwirkungen zwischen der Mundgesundheit und gastrointestinalen Krankheiten älterer Menschen während der Durchführung von Rehabilitationsmaßnahmen. Med. Diss. Würzburg (2001)
30. Sjogren U, Hagglund B, Sundqvist G, Wing K: Factors affecting the long-term result of endodontic treatment. *J Endod;* 16: 498-504 (1990).
31. Testori T, Capelli M, Milani S, Weinstein RL: Success and failure in periradicular surgery. A longitudinal retrospective analysis . In: *Oral Surg.Oral Med.Oral Pathol.Oral Radiol.Endod* 87: 493-498 (1999).
32. Torabinejad M, Hong CU, Lee SJ, Monsef M, Pitt Ford TR : Investigation of mineral trioxide aggregate for rootend filling in dogs. *J Endod* 21: 606-8 (1995).
33. Torabinejad M, Pitt Ford TR: Root end filling materials-a review. *Endodont Dent Traumtol* 12: 161-178 (1996).
34. Torabinejad M, Wilder Smith P, Pitt Ford TR : Comparative investigation of marginal adaptation of mineral trioxide aggregate and other commonly used root end filling materials. *J Endod* 21: 295-99 (1995).
35. Umino M, Nagao M. Systemic diseases in elderly dental patients. *Int Dent J* 43: 213-218 (1993).
36. Velasco OE, Obando VR, Bullón FP. La valoración del estado dental en los adultos mayores. *Arch Odontoestomatol Prevent Comun* 11: 377-384 (1995).
37. Wefers KP, Arzt D, Wetzel WE: Gebissbefunde und Zahnersatz bei pflegebedürftigen Senioren. *Dtsch Stomatol* 41: 276 (1991).
38. Wesson CM, Gale TM: Molar apicectomy with amalgam root-end filling: results of a prospective study in two district general hospitals. *Br Dent J* 195: 707-714 (2003).
39. Zhu Q, Haglund R, Safavi KE, Spanberg LSW: Adhesion of Human Osteoblasts on Root-End Filling Materials. *J Endod;* 27: 404-406 (2000).

40. Zimmer HG, Zimmer R: Altern und Tod. In: Deetjen P, Speckmann EJ: Physiologie 3. Auflage München: Urban & Fischer, 601-609 (1999).