

Zahnschienung nach chirurgisch korrekativer Parodontaltherapie

1. Ramfjord SP, Caffesse RG, Morrison EC, Hill RW, Kerry GJ, Appleberry EA, Nissle RR, Stults DL.: 4 modalities of periodontal treatment compared over 5 years. *J Clin Periodontol.* 1987 Sep; 14(8): 445-52.
2. Nordland P, Garrett S, Kiger R, Vanooteghem R, Hutchens LH, Egelberg J.: The effect of plaque control and root debridement in molar teeth. *J Clin Periodontol.* 1987 Apr; 14(4): 231-6.
3. Matia JI, Bissada NF, Maybury JE, Ricchetti P.: Efficiency of scaling of the molar furcation area with and without surgical access. *Int J Periodontics Restorative Dent.* 1986; 6(6): 24-35.
4. Jepsen S, Eberhard J, Herrera D, Needleman I.: A systematic review of guided tissue regeneration for periodontal furcation defects. What is the effect of guided tissue regeneration compared with surgical debridement in the treatment of furcation defects? *J Clin Periodontol.* 2002; 29 Suppl 3: 103-16; discussion 160-2.
5. Hamp SE, Nyman S, Lindhe J.: Periodontal treatment of multirooted teeth. Results after 5 years. *J Clin Periodontol.* 1975 Aug; 2(3): 126-35.
6. Langer B, Stein SD, Wagenberg B.: An evaluation of root resections. A ten-year study. *J Periodontol.* 1981 Dec; 52(12): 719-22.
7. Green EN.: Hemisection and root amputation. *J Am Dent Assoc.* 1986 Apr; 112(4): 511-8.
8. Bühler H.: Evaluation of root-resected teeth. Results after 10 years. *J Periodontol.* 1988 Dec; 59(12): 805-10.
9. Blomlöf L, Jansson L, Appelgren R, Ehnevid H, Lindskog S.: Prognosis and mortality of root-resected molars. *Int J Periodontics Restorative Dent.* 1997 Apr; 17(2): 190-201.
10. Basten CH, Ammons WF Jr, Persson R.: Long-term evaluation of root-resected molars: a retrospective study. *Int J Periodontics Restorative Dent.* 1996 Jun; 16(3): 206-19.
11. Carnevale G, Pontoriero R, di Febo G.: Long-term effects of root-resective therapy in furcation-involved molars. A 10-year longitudinal study. *J Clin Periodontol.* 1998 Mar; 25(3): 209-14.
12. Park SY, Shin SY, Yang SM, Kye SB.: Factors influencing the outcome of root-resection therapy in molars: a 10-year retrospective study. *J Periodontol.* 2009 Jan; 80(1): 32-40. doi: 10.1902/jop.2009.080316.

13. Galler C, Selipsky H, Phillips C, Ammons WF Jr.: The effect of splinting on tooth mobility. (2) After osseous surgery. *J Clin Periodontol.* 1979 Oct; 6(5): 317-33.
14. Kegel W, Selipsky H, Phillips C.: The effect of splinting on tooth mobility. I. During initial therapy. *J Clin Periodontol.* 1979 Feb; 6(1): 45-58.
15. Fleszar TJ, Knowles JW, Morrison EC, Burgett FG, Nissle RR, Ramfjord SP.: Tooth mobility and periodontal therapy. *J Clin Periodontol.* 1980 Dec; 7(6): 495-505.
16. Ramfjord SP, Ash MM Jr.: Significance of occlusion in the etiology and treatment of early, moderate, and advanced periodontitis. *J Periodontol.* 1981 Sep; 52(9): 511-7.
17. Lang NP, Tonetti MS.: Periodontal risk assessment (PRA) for patients in supportive periodontal therapy (SPT). *Oral Health Prev Dent.* 2003; 1(1): 7-16.
18. Pretzl B, Kaltschmitt J, Kim TS, Reitmeir P, Eickholz P.: Tooth loss after active periodontal therapy. 2: tooth-related factors. *J Clin Periodontol.* 2008 Feb; 35(2): 175-82. doi: 10.1111/j.1600-051X.2007.01182.x.