

ZMK 6/06, S. 366 ff

Dr. Stefan Fickl

Literaturliste zum Artikel "Plastische Parodontalchirurgie".

1. Kassab M. M., Cohen R. E. The etiology and prevalence of gingival recession. *J Am Dent Assoc* 2003;134(2): 220-225.
2. Woofter C. The prevalence and etiology of gingival recession. *Periodontal Abstr* 1969;17(2): 45-50.
3. Litonjua L. A., Andreana S., Bush P. J., Cohen R. E. Toothbrushing and gingival recession. *Int Dent J* 2003;53(2): 67-72.
4. Tugnait A., Clerehugh V. Gingival recession - its significance and management. *J Dent* 2001;29(6): 381-394.
5. Bernimoulin J., Curilovic Z. Gingival recession and tooth mobility. *J Clin Periodontol* 1977;4(2): 107-114.
6. Lost C. Depth of alveolar bone dehiscences in relation to gingival recessions. *J Clin Periodontol* 1984;11(9): 583-589.
7. Coatoam G. W., Behrents R. G., Bissada N. F. The width of keratinized gingiva during orthodontic treatment: its significance and impact on periodontal status. *J Periodontol* 1981;52(6): 307-313.
8. Foushee D. G., Moriarty J. D., Simpson D. M. Effects of mandibular orthognathic treatment on mucogingival tissues. *J Periodontol* 1985;56(12): 727-733.
9. Maynard J. G., Jr., Ochsenbein C. Mucogingival problems, prevalence and therapy in children. *J Periodontol* 1975;46(9): 543-552.
10. Serino G., Wennstrom J. L., Lindhe J., Eneroth L. The prevalence and distribution of gingival recession in subjects with a high standard of oral hygiene. *J Clin Periodontol* 1994;21(1): 57-63.
11. Morris M. L. The position of the margin of the gingiva. *Oral Surg Oral Med Oral Pathol* 1958;11(9): 969-984.
12. Trott J. R., Love B. An analysis of localized gingival recession in 766 Winnipeg High School students. *Dent Pract Dent Rec* 1966;16(6): 209-213.
13. Steiner G. G., Pearson J. K., Ainamo J. Changes of the marginal periodontium as a result of labial tooth movement in monkeys. *J Periodontol* 1981;52(6): 314-320.
14. Checchi L., Daprile G., Gatto M. R., Pelliccioni G. A. Gingival recession and toothbrushing in an Italian School of Dentistry: a pilot study. *J Clin Periodontol* 1999;26(5): 276-280.
15. Gorman W. J. Prevalence and etiology of gingival recession. *J Periodontol* 1967;38(4): 316-322.
16. Kallestal C., Uhlin S. Buccal attachment loss in Swedish adolescents. *J Clin Periodontol* 1992;19(7): 485-491.
17. Modeer T., Odenrick L. Post-treatment periodontal status of labially erupted maxillary canines. *Acta Odontol Scand* 1980;38(4): 253-256.
18. Baker D. L., Seymour G. J. The possible pathogenesis of gingival recession. A histological study of induced recession in the rat. *J Clin Periodontol* 1976;3(4): 208-219.
19. Sognaes R. F. Periodontal significance of intraoral frictional ablation. *J West Soc Periodontol Periodontal Abstr* 1977;25(3): 112-121.

20. Valderhaug J. Periodontal conditions and carious lesions following the insertion of fixed prostheses: a 10-year follow-up study. *Int Dent J* 1980;30(4): 296-304.
21. Wennstrom JL. The significance of the width and thickness of the gingiva in orthodontic treatment. *Dtsch Zahnarztl Z* 1990;45(3): 136-141.
22. Huang L. H., Neiva R. E., Wang H. L. Factors affecting the outcomes of coronally advanced flap root coverage procedure. *J Periodontol* 2005;76(10): 1729-1734.
23. Roccuzzo M, Bunino M, Needleman I, Sanz M. Periodontal plastic surgery for treatment of localized gingival recessions: a systematic review. *J Clin Periodontol* 2002;29 Suppl 3: 178-194.
24. Zucchelli G., De Sanctis M. Long-term outcome following treatment of multiple Miller class I and II recession defects in esthetic areas of the mouth. *J Periodontol* 2005;76(12): 2286-2292.
25. Lang N. P., Loe H. The relationship between the width of keratinized gingiva and gingival health. *J Periodontol* 1972;43(10): 623-627.
26. Wennstrom J., Lindhe J. Role of attached gingiva for maintenance of periodontal health. Healing following excisional and grafting procedures in dogs. *J Clin Periodontol* 1983;10(2): 206-221.
27. Miller P. D., Jr. A classification of marginal tissue recession. *Int J Periodontics Restorative Dent* 1985;5(2): 8-13.
28. Beauchamp PJ, Guzik DS. Histologic response to microsuture materials. *J Reprod Med* 1988;33: 615-623.
29. Grupe HE, Warren RF. Repair of gingival defects by a sliding flap operation. *J Periodontol* 1956;27(290-295).
30. Grupe H. E. Modified technique for the sliding flap operation. *J Periodontol* 1966;37(6): 491-495.
31. Cohen D. W., Ross S. E. The double papillae repositioned flap in periodontal therapy. *J Periodontol* 1968;39(2): 65-70.
32. Hürzeler MB, Weng D. A single incision technique to harvest subepithelial connective tissue graft from the palate. *Int J Periodontics Restorative Dent* 1999;19(3): 279-287.
33. Raetzke PB. Covering localized areas of root exposure employing the "envelope" technique. *J Periodontol* 1985;56: 397-402.
34. Allen AL. Use of a supraperiosteal envelope in soft tissue grafting for root coverage. I: Rationale and technique. *Int J Periodontics Restorative Dent* 1994;14: 216-227.
35. Azzi R, Etienne D. Recouvrement radiculaire et reconstruction papillaire par greffon conjonctif enfoui sous un lambeau vestibulaire tunnelisé et tracté coronairement. *J Parodontol Implantol Orale* 1998;17: 71-77.
36. Azzi R, Etienne D, Takei H, Fenech P. Surgical thickening of the existing gingiva and reconstruction of interdental papillae around implant-supported restorations. *Int J Periodontics Restorative Dent* 2002;22: 71-77.
37. Pfeifer J. The reaction of alveolar bone to flap procedures in man. *Periodontics* 1965;3: 135.