

Die Wundheilung nach plastischer Parodontalchirurgie

Dr- Felix Hänssler, Göppingen.

1. Engler WO, Ramfjord SP, Hiniker JJ. Healing following simple gingivectomy. A tritiated thymidine radioautographic study. I. Epithelialization. *J Periodontol* 1966;37:298-308.
2. Mittelman H. Healing of an experimental incision in the human attached gingiva. Master Thesis, Loyola University 1958.
3. Stahl SS, Witkin GJ, Cantor M, Brown R. Gingival healing. II. Clinical and histologic repair sequences following gingivectomy. *J Periodontol* 1968;39:109-118.
4. Kon S, Caffesse RG, Castelli WA, Nasjleti CE. Vertical releasing incisions for flap design: clinical and histological study in monkeys. *Int J Periodontics Restorative Dent* 1984;4:48-57.
5. Langer B, Langer L. Subepithelial connective tissue graft technique for root coverage. *J Periodontol* 1985;56:715-720.
6. Zuhr O, Fickl S, Wachtel H, Bolz W, Hurzeler MB. Covering of gingival recessions with a modified microsurgical tunnel technique: case report. *Int J Periodontics Restorative Dent* 2007;27:457-463.
7. Ainamo A, Bergenholtz A, Hugoson A, Ainamo J. Location of the mucogingival junction 18 years after apically repositioned flap surgery. *J Clin Periodontol* 1992;19:49-52.
8. Wilderman MN, Wentz FM. Repair of a Dentogingival Defect with a Pedicle Flap. *J Periodontol* 1965;36:218-231.
9. Staffileno H. Management of gingival recession and root exposure problems associated with periodontal disease. *Dent Clin North Am* 1964:111.
10. Grupe HE. Horizontal sliding flap operation *Dent Clin North Am* 1960:43.
11. Gordon HP, Sullivan HC, Atkins JH. Free autogenous gingival grafts. II. Supplemental findings--histology of the graft site. *Periodontics* 1968;6:130-133.
12. Sullivan HC, Atkins JH. Free autogenous gingival grafts. I. Principles of successful grafting. *Periodontics* 1968;6:121-129.
13. Foman S. *Cosmetic Surgery*. Philadelphia: Lippincott and Co, 1960.
14. Davis J, Traut HF. Origin and development of the blood supply of whole-thickness skin grafts. *Annals of Surgery* 1925:871.
15. McGregor I. *Fundamental techniques of plastic surgery*. Baltimore: The Williams and Wilkins Co, 1962.
16. Karring T, Cumming BR, Oliver RC, Loe H. The origin of granulation tissue and its impact on postoperative results of mucogingival surgery. *J Periodontol* 1975;46:577-585.
17. Farnoush A. Techniques for the protection and coverage of the donor sites in free soft tissue grafts. *J Periodontol* 1978;49:403-405.
18. Rossmann JA, Rees TD. A comparative evaluation of hemostatic agents in the management of soft tissue graft donor site bleeding. *J Periodontol* 1999;70:1369-1375.
19. Soileau KM, Brannon RB. A histologic evaluation of various stages of palatal healing following subepithelial connective tissue grafting procedures: a comparison of eight cases. *J Periodontol* 2006;77:1267-1273.
20. Lindhe J, Lang, NP, Karring T. *Clinical Periodontology and Implant Dentistry*, 2008.

21. Guiha R, el Khodeiry S, Mota L, Caffesse R. Histological evaluation of healing and revascularization of the subepithelial connective tissue graft. *J Periodontol* 2001;72:470-478.
22. Harris RJ. Creeping attachment associated with the connective tissue with partial-thickness double pedicle graft. *J Periodontol* 1997;68:890-899.
23. Muller HP, Eger T. Masticatory mucosa and periodontal phenotype: a review. *Int J Periodontics Restorative Dent* 2002;22:172-183.
24. Sclar A. *Soft tissue and esthetic considerations in implant therapy*. Chicago: Quintessence, 2003.
25. Karring T, Ostergaard E, Loe H. Conservation of tissue specificity after heterotopic transplantation of gingiva and alveolar mucosa. *J Periodontal Res* 1971;6:282-293.
26. Karring T, Lang NP, Loe H. The role of gingival connective tissue in determining epithelial differentiation. *J Periodontal Res* 1975;10:1-11.
27. Edel A. Clinical evaluation of free connective tissue grafts used to increase the width of keratinised gingiva. *J Clin Periodontol* 1974;1:185-196.
28. Carnio J, Camargo PM, Passanezi E. Increasing the apico-coronal dimension of attached gingiva using the modified apically repositioned flap technique: a case series with a 6-month follow-up. *J Periodontol* 2007;78:1825-1830.
29. Carnio J, Miller PD, Jr. Increasing the amount of attached gingiva using a modified apically repositioned flap. *J Periodontol* 1999;70:1110-1117.
30. Barone R, Clauser C, Grassi R, Merli M, Prato GP. A protocol for maintaining or increasing the width of masticatory mucosa around submerged implants: a 1-year prospective study on 53 patients. *Int J Periodontics Restorative Dent* 1998;18:377-387.
31. Burkhardt R, Lang NP. Coverage of localized gingival recessions: comparison of micro- and macrosurgical techniques. *J Clin Periodontol* 2005;32:287-293.
32. Burkhardt R, Preiss A, Joss A, Lang NP. Influence of suture tension to the tearing characteristics of the soft tissues: an in vitro experiment. *Clin Oral Implants Res* 2008;19:314-319.
33. Hurzeler MB, Weng D. Functional and esthetic outcome enhancement of periodontal surgery by application of plastic surgery principles. *Int J Periodontics Restorative Dent* 1999;19:36-43.
34. Hwang D, Wang HL. Flap thickness as a predictor of root coverage: a systematic review. *J Periodontol* 2006;77:1625-1634.
35. Nelson SW. The subpedicle connective tissue graft. A bilaminar reconstructive procedure for the coverage of denuded root surfaces. *J Periodontol* 1987;58:95-102.
36. Pini Prato G, Pagliaro U, Baldi C, Nieri M, Saletta D, Cairo F, et al. Coronally advanced flap procedure for root coverage. Flap with tension versus flap without tension: a randomized controlled clinical study. *J Periodontol* 2000;71:188-201.