

Literaturverzeichnis zum Fortbildungsbeitrag Plastische Parodontalchirurgie: Rezessionsbehandlung

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1. American Academy of Periodontology. Glossary of periodontal terms, 2001.
2. Blank J, Ratka-Krüger P. Deckung freiliegender Wurzeloberflächen. ZWR- Dtsch. Zahnärztebl. 2010;119:18–26.
3. Serino G, Wennström JL, Lindhe J, Eneroth L. The prevalence and distribution of gingival recession in subjects with a high standard of oral hygiene. J. Clin. Periodontol. 1994;21:57–63.
4. Raetzke PB. Covering localized areas of root exposure employing the “envelope” technique. J. Periodontol. 1985;56:397–402.
5. Lang NP, Loe H. The relationship between the width of keratinized gingiva and gingival health. J. Periodontol. 1972;43:623–7.
6. Ratka-Krüger P, Schacher B, Horodko M, Bürklin T. Plastische Deckung parodontaler Rezessionen. Quintessenz. 2004;55:477–487.
7. Leichter JW, Monteith BD. Prevalence and risk of traumatic gingival recession following elective lip piercing. Dent. Traumatol. Off. Publ. Int. Assoc. Dent. Traumatol. 2006;22:7–13.
8. Miller Jr PD. A classification of marginal tissue recession. Int. J. Periodontics Restorative Dent. 1984;5:8–13.
9. Tonetti MS, Jepsen S, Working Group 2 of the European Workshop on Periodontology. Clinical efficacy of periodontal plastic surgery procedures: consensus report of Group 2 of the 10th European Workshop on Periodontology. J. Clin. Periodontol. 2014;41 Suppl 15:S36–43.
10. Zucchelli G, Mounssif I. Periodontal plastic surgery. Periodontol. 2000. 2015;68:333–68.

11. Grupe HE, Warren Jr RF. Repair of gingival defects by a sliding flap operation. *J. Periodontol.* 1956;27:92–95.
12. Matter J, Cimasoni G. Creeping attachment after free gingival grafts. *J. Periodontol.* 1976;47:574–9.
13. Reiser GM, Bruno JF, Mahan PE, Larkin LH. The subepithelial connective tissue graft palatal donor site: anatomic considerations for surgeons. *Int. J. Periodontics Restorative Dent.* 1996
14. Ramachandra SS, Rana R, Reetika S, Jithendra KD. Options to avoid the second surgical site: a review of literature. *Cell Tissue Bank.* 2014;15:297–305.
15. Shanmugam M, Sivakumar V, Anitha V, Sivakumar B. Clinical evaluation of alloderm for root coverage and colour match. *J. Indian Soc. Periodontol.* 2012;16:218–23.
16. Barker TS, Cueva MA, Rivera-Hidalgo F, Beach MM, Rossmann JA, Kerns DG, et al. A comparative study of root coverage using two different acellular dermal matrix products. *J. Periodontol.* 2010;81:1596–603.
17. de Souza SLS, Novaes AB, Grisi DC, Taba M, Grisi MF de M, de Andrade PF. Comparative clinical study of a subepithelial connective tissue graft and acellular dermal matrix graft for the treatment of gingival recessions: six- to 12-month changes. *J. Int. Acad. Periodontol.* 2008;10:87–94.
18. Nevins M, Nevins ML, Kim S-W, Schupbach P, Kim DM. The use of mucograft collagen matrix to augment the zone of keratinized tissue around teeth: a pilot study. *Int. J. Periodontics Restorative Dent.* 2011;31:367–73.
19. Chambrone L, Chambrone D, Pustiglioni FE, Chambrone LA, Lima LA. Can subepithelial connective tissue grafts be considered the gold standard procedure in the treatment of Miller Class I and II recession-type defects? *J. Dent.* 2008;36:659–71.
20. Cairo F, Pagliaro U, Nieri M. Treatment of gingival recession with coronally advanced flap procedures: a systematic review. *J. Clin. Periodontol.* 2008;35:136–62.
21. Rocuzzo 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 3:178-194-196.
22. Modica F, Del Pizzo M, Rocuzzo M, Romagnoli R. Coronally advanced flap for the treatment of buccal gingival recessions with and without enamel matrix derivative. A split-mouth study. *J. Periodontol.* 2000;71:1693–8.
23. Pilloni A, Paolantonio M, Camargo PM. Root coverage with a coronally positioned flap used in combination with enamel matrix derivative: 18-month clinical evaluation. *J. Periodontol.* 2006;77:2031–9.

24. Spahr A, Haegewald S, Tsoulfidou F, Rompola E, Heijl L, Bernimoulin J-P, et al. Coverage of Miller class I and II recession defects using enamel matrix proteins versus coronally advanced flap technique: a 2-year report. *J. Periodontol.* 2005;76:1871–80.
25. McGuire MK, Nunn M. Evaluation of human recession defects treated with coronally advanced flaps and either enamel matrix derivative or connective tissue. Part 1: Comparison of clinical parameters. *J. Periodontol.* 2003;74:1110–25.
26. Zucchelli G, Clauser C, De Sanctis M, Calandriello M. Mucogingival versus guided tissue regeneration procedures in the treatment of deep recession type defects. *J. Periodontol.* 1998;69:138–45.
27. Rossberg M, Eickholz P, Raetzke P, Ratka-Krüger P. Long-term results of root coverage with connective tissue in the envelope technique: a report of 20 cases. *Int. J. Periodontics Restorative Dent.* 2008;28:19–27.
28. Wang HL, Bunyaratavej P, Labadie M, Shyr Y, MacNeil RL. Comparison of 2 clinical techniques for treatment of gingival recession. *J. Periodontol.* 2001;72:1301–11.
29. Romagna-Genon C. Comparative clinical study of guided tissue regeneration with a bioabsorbable bilayer collagen membrane and subepithelial connective tissue graft. *J. Periodontol.* 2001;72:1258–64.
30. Buff LR, Bürklin T, Eickholz P, Mönting JS, Ratka-Krüger P. Does harvesting connective tissue grafts from the palate cause persistent sensory dysfunction? A pilot study. *Quintessence Int. Berl. Ger.* 1985. 2009;40:479–89.