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**Thema:** Die plastische Parodontaltherapie unter ästhetischen Gesichtspunkten

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### Literatur

1. Wennström JL. Mucogingival therapy. *Ann Periodontol* 1996;1:671-701
2. Müller HP, Heinecke A, Schaller N, Eger T: Masticatory mucosa in subjects with different periodontal phenotypes. *J Clin Periodontol* 2000;27:621-626.
3. Leichter JW, Monteith BD: Prevalence and risk of traumatic gingival recession following elective lip piercing. *Dent Traumatol* 2006;22:7-13.
4. Joss-Vassalli I, Grebenstein C, Topouzelis N, Sculean A, Katsaros C. Orthodontic therapy and gingival recession: A systematic review. *Orthod. Craniofac Res* 210;13:127-141.
5. Gorman WJ: Prevalence and aetiology of gingival recessions. *J Periodontol* 1967;38:316-322.
6. Miller PD: A classification of marginal tissue recession. *Int J Periodontics Restorative Dent* 1985;2:65-70.
7. Sullivan HP, Atkins JH: Free autogenous gingival grafts. Principles of successive grafting. I *Periodontics* 1968;6:121
8. Sullivan HP, Atkins JH: Free autogenous gingival grafts. Principles of successive grafting. II *Periodontics* 1968;6:152.
9. Aroca S et al.: Treatment of multiple adjacent Miller Class I and II gingival recessions with a Modified Coronally Advanced Tunnel technique and a collagen matrix or palatal connective tissue graft: a randomized controlled clinical trial. *J Clin Periodontol* 2013;40:713-720.
10. Pini Prato GP et al.: Coronally advanced flap versus connective tissue graft in the treatment of multiple gingival recessions: a split-mouth study with a 5-year follow-up. *J Clin Periodontol* 2010;37:644-650.
11. Zucchelli G, De Santis M: Long-Term outcome following treatment of multiple Miller Class I and II recession defects in esthetic areas of the mouth. *J Periodontol* 2005;76:1-8.
12. Sculean A, Schwarz F: Einsatz von Schmelz-Matrix-Proteinen in der regenerativen Parodontaltherapie. Welche Anwendungen sind evidenzbasiert? *Z Zahnärztl Implantol* 2004;20:36-42.
13. Harris RJ: Successful root coverage. A human histologic evaluation of a case. *Int J Periodontics Restorative Dent* 1999;19:439-447.
14. Gargiulo AW, Wentz FM, Orban B: Dimension and relations of the dento-gingival junction in humans. *Periodontol* 1961;32:261-267.
15. Carnevale G, Sterrantino SF, Di Febo G: Soft and hard tissue wound healing following tooth preparation to the alveolar crest. *Int J Periodontics Restorative Dent*. 1983;3:36-53.
16. Coslet G., Vanarsdall R, Weisgold, A: Diagnosis and classification of delayed passive eruption of the dentogingival junction in the adult. *Alpha Omegan* 1977; 12:24-28.
17. Peck S, Peck L, Kataja M: The gingival smile line. *Angle Orthod* 1992;62:91-100.
18. Pontoriero R, Carnevale G: Surgical crown lengthening: A 12-month clinical wound healing study. *J Periodontol* 2001;72:841-848

19. Schropp L, Wenzel A, Kostopoulos L, Karring T: Bone healing and soft tissue contour changes following single-tooth extraction: a clinical and radiographic 12-month prospective study. *Int J Periodont Res Dent* 2003;23:313-323.
20. Jung R, Siegenthaler D, Hammerle C: Postextraction tissue management : a soft tissue punch technique. *Int J Periodont Rest Dent* 2004;24:545-553.
21. Schropp L, Isidor F: Timing of implant placement relative to tooth extraction. *J Oral Rehabil* 2008;35:33-43.
22. Kajiyama K, Murakami T, Yokota S.: Gingival reactions after experimentally induced extrusion of the upper incisors in monkeys. *Am J Orthod* 1993;104:36-47.
23. Tarnow D, Magner A, Fletcher P: The effect of the distance from the contact point to the crest of bone on the presence or absence of the interproximal dental papilla. *J Periodont* 1992;63:995-996.
24. Holmes C: Morphology of the interdental papillae. *J Periodont* 1965;36:455-460.
25. Cronin R, Wardle W: Loss of anterior interdental tissue: Periodontal and prosthodontics solutions. *J Prosth Dent* 1983;50:505-509.