

Literaturliste

Deckung einer singulären Rezession nach Vorbehandlung mittels Diodenlaser

Dr. Johannes Kleimann, M.Sc./Bötzingen

Jahrbuch Laserzahnmedizin 2013

1. Miller, P. D.: A classification of marginal tissue recession. *Int J Periodontics Restorative Dent* 1985; 2, 65 – 70
2. Lang, N. P., Löe, H.: The relationship between the width of keratinized gingiva and gingival health. *J Periodontol* 1972; 43, 623-627
3. Kalkwarf, K. L., Krejci, R. F.: Effect of inflammation on periodontal attachment levels in miniature swine with mucogingival defects. *J Periodontol* 1983; 54; 361-364
4. Ochsenbein, C., Maynard, J. G.: The problem of attached gingiva in children. *J Dent Child* 1974; 41; 263-272
5. Lindhe, J.: *Clinical periodontology and Implant Dentistry. Fifth Edition. Volume I.* Blackwall, Munksgaard. Chapter 14; Page 360
6. Harris, R. J.: The connective tissue and partial thickness double pedicle graft: A predictable method of obtaining root coverage. *J Periodontol* 1992; 63, 477
7. Matter, J., Cimasoni, G.: Creeping attachment after free gingival grafts. *J Periodontol* 1976; 47, 574-579
8. Langer, B., Langer, L.: Subepithelial connective tissue graft technique for root coverage. *J Periodontol* 1985; 56, 715 – 720
9. McGuire, M. K., 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 – 1125
10. Allen, E. P., Miller, P. D.: Coronal positioning of existing gingiva. Short term results in the treatment of shallow marginal tissue recession. *J Periodontol* 1989; 60, 316 – 319