

Die Frenektomie – Drei Techniken im Überblick

Dr. M. L. V. Prabhuji, Prof, Dr. S. S. Madhu Preetha, Dr. Ameya G. Moghe/Indien

Laser Journal 4/2010

Literaturliste:

1. Placek M., Skach M., Mrklas L.: Significance of labial frenum attachment in periodontal disease in man. Part I and II. J Periodont 1985; 45: 891-895
2. Corn H.: Technique for repositioning the frenum in periodontal problems. Dent Clin North Am 1964; 8: 79
3. Friedman N. Mucogingival surgery. Tex Dent J. 1957; 75: 358–362.
4. Dieffenbach JF (1845) Die operative Chirurgie
5. West EE.: Diastema, a cause for concern. Dent Clin North Am 1968; 7: 430-433.
6. Schuchardt K.: Treatment of patients with clefts of lips, alveolus and palate, p.132. Thieme, Stuttgart 1966.
7. Maiman TH: Stimulated optical radiation in ruby. Nature 1960: 187: 493–494.
8. Goldman L, Hornby P, Meyer R, Goldman B.: Impact of the laser on dental caries. Nature 1964: 25: 417
9. Stern RH, Vahl J, Sognnaes RF. Lased enamel: ultrastructural observations of pulsed carbon dioxide laser effects. J Dent Res 1972: 51: 455–460
10. Akira A., Katia M. S., Hisashi W., Ishikawa I: Lasers in nonsurgical periodontal therapy. Periodontology 2000, Vol. 36, 2004, 59–97.