

Ausgabe: PN Parodontologie Nachrichten 6/14

Thema: LANAP – Geeignet für die Phase II-Parodontitistherapie?

Autor: Prof. (emerit.) Heinz H. Renggli

Literatur

- 1) Cobb CM. Lasers in Periodontics: A review of the Literature. *J Periodontol* 2006; 77: 545-564
- 2) Karlsson MR, Diogo Löfgren CI, Jansson HM. The effect of laser therapy as an adjunct to non-surgical periodontal treatment in subjects with chronic periodontitis: a systematic review. *J Periodontol* 2008; 79: 2021-2028
- 3) Schwarz F, Aoki A, Becker J, Sculean A. Laser application in non-surgical periodontal therapy: a systematic review. *J Clin Periodontol* 2008; 35 (Suppl.8): 29-44
- 4) Axelsson P, Nieström B, Lindhe J. The long-term effect of a plaquecontrol program on tooth mortalityand periodontal diseasein adults. Results after 30 years of maintenance. *J Clin Periodontol* 2004; 31: 749-756
- 5) Loë HE, Theilade E, Jensen SB. Experimental gingivitis in man. *J Periodontol* 1965; 36: 177
- 6) Laux A. Zusammenhänge von Parodontitis und Atherosklerose, gemeinsame Risikofaktoren und deren Beeinflussung – eine Literaturübersicht. Masterthese 2014. Department für Interdisziplinäre Zahnmedizin und Technologie, Donau Universität Krems
- 7) Badersten A,Nilveus R, Egelberg J. Effect of non-surgical periodontal therapy. *J Clin Periodontol* 1984; 11: 63-68
- 8) Gregg RH, McCarthy DK. Laser ENAP for periodontal ligament regeneration. *Dent Today* 1998; 5: 86-91
- 9) Yukna RA, Bowers GM, Lawrence JJ, Fedi PFJr. A clinical study of healing in humans following the excisional new attachment procedure. *J Periodontol* 1976; 47:696-700
- 10) Yukna RA. A clinical and histologic study of healing following the excisional new attachment procedure in rhesus monkeys. *J Periodontol* 1976; 47: 701-709
- 11) Yukna RA, Carr RL, Evans GH. Histologic evaluation of an Nd:YAG laser-assisted new attachment procedure in humans. *Int J Periodontics Restorative Dent* 2007; 27: 577-587
- 12) Nevins ML, Camelo M, Schupbach p. et al. Human clinical and histologic evaluation of laser-assisted new attachment procedure. *Int J Periodontics Restorative Dent* 2012; 32: 497-507
- 13) Nevins M, Kim SW, Camelo M et al. A prospective 9-month human clinical evaluation of laser-assisted new attachment procedure (LANAP) therapy. *Int J Periodontics&Restorative Dent* 2014,34: 21-27

14) Lindhe J, Socransky SS, Nyman S., et al. Clinical probing depths in periodontal therapy. *J Clin Periodontol* 1982; 9: 323-336

15) Rateitschak KH, Rateitschak EM und Wolf HE. Farbatlanten der Zahnmedizin. Parodontologie. Georg Thieme Verlag, Stuttgart, 1984