

Literatur

Gingivoplastik mittels Diodenlaser – Eine Fallpräsentation

Ioannis Papadimitriou/Solingen, Dr. Petros Almagout/Athen, Griechenland

Jahrbuch Laserzahnmedizin 2016

1. Einstein, A. (1917). Zür Quantentheorie der Stralung. *Physiol Z*, 18-121
2. Maiman TH: Stimulated optical radiation in Ruby. *Nature*. 1960; 187:493-494
3. Schawlow, A. L., & Townes, C. H. (1958). Infrared and Optical Masers. *Physical Review*, 1112-1940
4. Golnabi, H., & Mahdieh, M. H. (2006). Trend of Laser Research Developments in Global Level. *Optics & Laser Technology*, 38(2), 122-131
5. Shokrollahi, K., Raymond, E., & Murison, MS. (2004). Lasers: Principles and Surgical Applications. *Journal of Surgery*, 2(1), 28-34
6. Manni JG: Dental applications of advanced lasers. JGM Associates, Inc. 2000
7. Moritz A: Orale Lasertherapie. Quintessenz, Berlin 2006
8. Dederich DN: Laser tissue interaction. *Alpha Omegan*. 1991; 84:33-36
9. Deppe, H., & Horch, H. H. (2007). Laser Applications in Oral Surgery and Implant Dentistry. *Lasers in Medical Science*, 22(4), 217-221
10. Strauss, R. A. (2000). Lasers in Oral and Maxillofacial Surgery. *Dental Clinics of North America*, 44(4), 851-873
11. Miserendino LJ, Abt E, Miserendino CA: Evaluation of thermal cooling mechanisms for laser application to teeth. *Laser Surgery and Medicine*. 1993; 13: 83-88
12. Rooney, J, Midda, M. and Leeming, J. (1994). Evaluation of the antibacterial effect of intacanal Nd:YAG laser irradiation:an in vitro study. *J.Endodont*. 21, 415-417
13. Schoop U., Kluger W, Moritz A: Bactericidal effect of different laser systems in the deep layers of dentin *Lasers Surg Med* 2004;35: 11-116
14. Gutknecht N, Franzen R: Bactericidal effect of a 980nm laser in the root canal wall dentin of bovine teth *J Clin Laser Med Surg* 2004; 22; 9-13
15. Pick RM, Pecaro BC. Use of the CO2 laser in soft tissue dental surgery. *Lasers Surg Med*.1987;7(2):207-13
16. Yeh; Jain, K; Andreana, S (2005). "Using a diode laser to uncover dental implants in second-stage surgery".*General dentistry* 53 (6): 414–7
17. Andreana (2005). "The use of diode lasers in periodontal therapy: literature review and suggested technique". *Dentistry today* 24 (11): 130, 132–5