

LITERATURA

1. Maymone MBC, Greer RO, Burdine LK, Dao-Cheng A, Venkatesh A, Sahitya PC, Maymone AC, Kesecker J, Vashi NA. Benign oral mucosal lesions: Clinical and pathological findings. *J Am Acad Dermatol*. 2019; 81(1):43-56.
2. Bacci C, Sacchetto L, Zanette G, Sivoletta S. Diode Laser to Treat Small Oral Vascular Malformations: A Prospective Case Series Study. *Lasers Surg Med*. 2017; 50(2):111-6.
3. da Silva Barros C, Campos C, de Moraes Medeiros H, Queiroz L, da Silveira É. Evaluation of sclerotherapy of benign oral vascular lesions with monoethanolamine oleate. *Clinical Oral Investigations*. 2020;25(4):1767-74.
4. Kato C, Ribeiro M, do Amaral M, Grossmann S, de Aguiar M, Mesquita R. Experience with 5% ethanolamine oleate for sclerotherapy of oral vascular anomalies: A cohort of 15 consecutive patients. *Journal of Cranio-Maxillofacial Surgery*. 2019;47(1):106-11.
5. da Silva W, Ribeiro A, de Menezes S, de Jesus Viana Pinheiro J, de Melo Alves-Junior S. Oral capillary hemangioma: A clinical protocol of diagnosis and treatment in adults. *Oral and Maxillofacial Surgery*. 2013;18(4):431-37.
6. Ramakrishnan K, Palanivel I, Narayanan V, Chandran S, Gurram P. Management of vascular malformations in the Oral and maxillofacial region: A systematic review. *Journal of Stomatology, Oral and Maxillofacial Surgery*. 2021;122(6):588-99.
7. Ethunandan M, Mellor TK. Hemangiomas and vascular malformations of the maxillofacial region-A review. *Br J Oral Maxillofac Surg*. 2006;44(4):263-72.
8. Miyazaki H, Kato J, Watanabe H, Harada H, Kakizaki H, Tet-sumura A, et al. Intralesional laser treatment of voluminous vascular lesions in the oral cavity. *Oral Surg Oral Med Oral Pathol Oral Ra-dioid Endod*. 2009;107(2):164-72.
9. Sajio M, Munro IR, Mancor K. Lymphangioma. A long term follow-up study. *Plast Reconstr Surg*. 1975;56(6):642-51.
10. Sarig O, Kimel S, Orenstein A. Laser Treatment of Venous Malformations. *Ann Plast Surg*. 2006;57(1):20-4.
11. Corrêa PH, Nunes LC, Johann AC, Aguiar MC, Gomez RS, Mesquita RA. Prevalence of oral hemangioma, vascular malformation and varix in a Brazilian population. *Braz Oral Res*. 2007;21(1):40-5.
12. Fernandes DT, Elias RA, Santos-Silva AR, Vargas PA, Lopes MA. Benign oral vascular lesions treated by sclerotherapy with ethanolamine oleate: A retrospective study of 43 patients. *Med Oral Patol Oral Cir Bucal*. 2018;23(2):180-7.
13. Romeo U, Del Vecchio A, Russo C, Palaia G, Gaimari G, Arnabat-Dominguez J, España AJ. Laser treatment of 13 benign oral vascular lesions by three different surgical techniques. *Med Oral Patol Oral Cir Bucal*. 2013;18(2):279-84.
14. McKay M. Skin and appendages: Office technique for dermatologic diagnosis. In: Walker HK, Hall WD, Hurst JW, editors. *Clinical Methods: The History, Physical, and Laboratory Examinations*. 3rd ed. Boston: Butterworths; 1990. p. 540-3.
15. Glick M, Burket L, Ship J, Greenberg M. *Burket's Oral Medicine: Eleventh Edition*. 11th ed. Hamilton: B.C Decker, Inc; 2008. 569 p.
16. Khanna N. *Illustrated synopsis of dermatology and sexually transmitted diseases*. 4th ed. Amsterdam: Elsevier; 2014. 460 p.
17. Garg V, Sardana K. *Comprehensive textbook of dermatology: Volume 1*. 1st ed. Delhi: Peepee Publishers And Dis; 2010. 468 p.
18. Nadeau C, Stoopler ET. The Clinical Value of Diascopy | *jcda* [Internet]. *Jcda.ca*. 2021 [cited 4 December 2021]. Available from: <https://jcda.ca/article/d11>.
19. Rudd M, Eversole R, Carpenter W. Diascopy: a clinical technique for the diagnosis of vascular lesions. *Gen Dent*. 2001;49(2):206-9.
20. Niemz MH. Laser-Tissue Interactions: Fundamentals and Applications. In: Gerstman BS, editor. *Biological and Medical Physics, Biomedical Engineering*. Berlin: Springer-Verlag; 2007. 308 p.
21. Gabrić Pandurić D, Bago I, Filipović Zore I, Sušić M, Katanec D, Milenović A, Vučićević Boras V. Application of Diode Laser in Oral and Maxillofacial Surgery. In: Motamedi MH, editor. *A Textbook of Advanced Oral and Maxillofacial Surgery*. Vol. 2. 1st ed. Rijeka: Intech Open; 2013. p. 341-82.
22. Golnabi H, Mahdih MH. Trend of Laser Research Developments in Global Level. *Opt Laser Technol*. 2006;38(2):122-31.
23. Deppe H, Horch HH. Laser Applications in Oral Surgery and Implant Dentistry. *Lasers Med Sci*. 2007;22(4):217-21.
24. Müller JG, Berlien P, Scholz C. The Medical Laser. *Med Laser Appl*. 2006; 21(2): 99-108.
25. Driggers RG. Volume 2: Encyclopedia of Optical Engineering. 1st ed. New York: Taylor&Francis; 2003. 2800 p.
26. Shokrollahi K, Raymond E, Murison MS. *Lasers: Principles and Surgical Applications*. *J Surg*. 2004;2(1):28-34.
27. Dederich DN. Laser/Tissue Interaction. *Alpha Omegan*. 1991;84(4):33-6.
28. Dederich DN. Laser/Tissue Interaction: What Happens to Laser Light When it Strikes Tissue?. *J Am Dent Assoc*. 1993;124(2): 57-61.
29. Parker S. Verifiable CPD Paper: Laser-Tissue Interaction. *Br Dent J*. 2007; 202(2): 73-81.
30. Maiman TH. Stimulated Optical Radiation in Ruby. *Nature*. 1960;187(4736): 493.
31. Clayman L, Kuo P. *Lasers in Maxillofacial Surgery and Dentistry*. 1st ed. New York: Thieme; 1997. 208 p.
32. Convissar RA. *Principles and Practice of Laser Dentistry*. 2nd ed. St. Louis: Elsevier Mosby; 2015. 328 p.
33. Strauss RA. *Lasers in Oral and Maxillofacial Surgery*. *Dent Clin N Am*. 2000; 44(4):851-73.
34. Akbulut N, Kursun E, Tumer M, Kamburoglu K, Gulsen U. Is the 810-nm diode laser the best choice in oral soft tissue therapy?. *European Journal of Dentistry*. 2013;7(2):207-11.
35. Fisher DM, Chang CJ, Chua JJ, Chen YR, Achauer BM. Potential Complications of Intralesional Laser Photocoagulation for Extensive Vascular Malformations. *Ann Plast Surg*. 2001;47(3):252-6.
36. Herbretreau D, Enjolras O, Riché MC. Superficial venous malformations. *Rev Prat*. 1992;42(16):2025-30.
37. Chang CJ, Anvari B, Nelson JS. Cryogen spray cooling for spatially selective photocoagulation of hemangiomas: a new methodology with preliminary clinical reports. *Plast Reconstr Surg*. 1998;102(2):459-63.
38. Carniol PJ, Price J, Olive A. Treatment of teleangiectasias with the 532-nm and the 532/940-nm diode laser. *Facial Plast Surg*. 2005;21(2):117-9.
39. Angiero F, Benedicenti S, Romanos GE, Crippa R. Treatment of haemangioma of the head and neck with diode laser and forced dehydration with introduced photocoagulation. *Photomedicine and laser surgery*. 2008;26(2):113-8.
40. Tasnádi G. Epidemiology and etiology of congenital vascular malformations. *Semin Vasc Surg*. 1993;6(4):200-3.
41. Burstein FD, Williams JK, Schwentker AR, Nahai F. Intralesional laser therapy treatment for hemangiomas: technical evolution. *J Craniofac Surg*. 2006;17(4):756-60.