

REFERENCES

Diode laser-assisted vital pulp therapy in pulp polyp treatment

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1. Anilkumar K, Lingeswaran S, Ari G, Thyagarajan R, Logaranjani A. Management of Chronic Hyperplastic Pulpitis in Mandibular Molars of Middle Aged Adults - A Multidisciplinary Approach. *J Clin Diagn Res.* 2016 Jan; 10(1):ZD23-5. doi: 10.7860/JCDR/2016/15338.7153. Epub 2016 Jan 1.
2. Sattari M, Haghghi AK, Tamijani HD. The relationship of pulp polyp with the presence and concentration of immunoglobulin E, histamine, interleukin 4 and interleukin 12. *Aust Endod J.* 2009; 35(3):1648.
3. Caliskan MK, Oztop F, Caliskan G. Histological evaluation of teeth with hyperplastic pulpitis caused by trauma or caries: case reports. *Int Endod J.* 2003; 36(1):64-70.
4. Abella F, Patel S, Duran-Sindreu F, Mercade M, Bueno R, Roig M. Evaluating the periapical status of teeth with irreversible pulpitis by using cone-beam computed tomography scanning and periapical radiographs. *J Endod.* 2012;38(12):1588-91.
5. Larson TD. Causes and treatment of root resorption. *Northwest Dent.* 2010; 89(3):45-7.
6. Caliskan MK. Success of pulpotomy in the management of hyperplastic pulpitis. *Int Endod J.* 1993; 26(2):142-8.
7. Asgary S, Çalışkan MK. Vital Pulp Therapy of a Mature Molar with Concurrent Hyperplastic Pulpitis, Internal Root Resorption and Periradicular Periodontitis: A Case Report. *Iran Endod J.* 2015; 10(4): 284-6. Doi: 10.7508/iej.2015.03.015
8. Alqaderi H, Lee CT, Borzangy S, Pagonis TC. Coronal pulpotomy for cariously exposed permanent posterior teeth with closed apices: A systematic review and meta-analysis. *J Dent.* 2016; 44:1-7.
9. Mir M, Gutknecht N, Mojahedi M, Tunér J, Shabani M. Diode-laser assisted vital pulp therapy. *Laser – international journal;* 2017(2): 10-12.
10. Mojahedi M, Shabani M, Sadr S J, Mighani GH, Mir M. Principal and Practice of Diode Laser in Dentistry. Royan Pazhouh publication. Tehran, Iran. 2016
11. Mester E, Mester AF, Mester A. The biomedical effects of laser application. *Lasers Surg Med* 1985;5:31-9.
12. Niemz M.H. *Laser-Tissue Interactions.* Springer-Verlag Berlin Heidelberg 2007. pp: 45-149
13. Huang YY, Sharma SK, Carroll J, Hamblin MR. Biphasic dose response in low level light therapy - an update. *Dose Response.* 2011; 9(4):602-18. doi: 10.2203/dose-

14. Tunér J, Beck-Kristensen PH. Low Level Laser in Dentistry. In: Robert AConvissar. Principle and Practice of Laser Dentistry. Mosby Elsevier, USA, 2011:263-281.
15. Tunér J, Hode L. It's all in the parameters: a critical analysis of some well-known negative studies on low-level laser therapy. *J Clin Laser Med Surg* 1998; 16(5):245–248.
16. Chang WD, Lee CL, Lin HY, Hsu YC, Wang CJ, Lai PT. A Meta-analysis of Clinical Effects of Low-level Laser Therapy on Temporomandibular Joint Pain. *J Phys Ther Sci.* Aug 2014; 26(8): 1297–1300.
17. Maia ML, Bonjardim LR, Quintans Jde S, Ribeiro MA, Maia LG, Conti PC. Effect of low-level laser therapy on pain levels in patients with temporomandibular disorders: a systematic review. *J Appl Oral Sci.* 2012 Nov-Dec; 20(6):594-602.
18. Alves AC, Vieira R, Leal-Junior E, dos Santos S, Ligeiro AP, Albertini R, Junior J, de Carvalho P. Effect of low-level laser therapy on the expression of inflammatory mediators and on neutrophils and macrophages in acute joint inflammation. *Arthritis Res Ther.* 2013; 15(5):R116.
19. Gupta G, Rana V, Srivastava N, Chandra P. Laser Pulpotomy—An Effective Alternative to Conventional Techniques: A 12 Months Clinicoradiographic Study. *Int J Clin Pediatr Dent* 2015; 8(1):18-21.
20. Uloopi KS, Vinay C, Ratnaditya A, Gopal AS, Mrudula KJ, Rao RC. Clinical Evaluation of Low Level Diode Laser Application For Primary Teeth Pulpotomy. *J Clin Diagn Res.* 2016 Jan; 10(1):ZC67-70.