

REFERENCES

Er:YAG Laser-Assisted Apicectomy of Endodontically Compromised Central Incisor

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References

1. Spili P, Parashos P, Messer HH. The impact of instrument fracture on outcome of endodontic treatment. J Endod. 2005;31(12):845–50.
2. Kim S, Kratchman S, “Modern endodontic surgery concepts and practice: a review”, J Endod. 2006 Jul;32(7):601-23. Epub 2006 May 6. Review
3. Komori T., K. Yokoyama, T. Takato, K. Matsumoto, “Clinical application of the erbium: YAG laser for apicoectomy”, J Endod, Volume 23, Issue 12, Pages 748-750
4. Reyhanian A., S. Parker and J. Moshonov. The use of the erbium yttrium aluminium garnet (2,940 nm) in a laser-assisted apicectomy procedure. British Dental Journal 205, 319 - 323 (2008)
5. Karlovic Z, Pezelj-Ribaric S, Miletic I, Jukic S, Grgurevic J, Anic I, “Erbium:YAG laser versus ultrasonic in preparation of root-end cavities”, J Endod. 2005 Nov;31(11):821-3
6. Gouw-Soares S, Tanji E, Haypek P, Cardoso W, Eduardo, “The use of Er:YAG, Nd:YAG and Ga-Al-As lasers in periapical surgery: a 3-year clinical study”, J Clin Laser Med Surg. 2001 Aug;19(4):193-8