

This comprehensive article aims to provide a detailed understanding of laser complications, including their types, causes, prevention strategies, and management approaches to ...

The aim of this study was to evaluate the effects of low-level laser therapy (LLLT) in reducing postoperative pain, swelling, and trismus after extraction of third molars.

LLLT with a diode laser of wavelength 980 nm can effectively reduce pain, swelling, and trismus in the postoperative phase after surgical extraction of the mandibular impacted third molar and promote ...

PDF | On Dec 1, 2021, Shubham Katariya and others published Comparative Evaluation of Post-operative Sequelae Using Diode Laser and Conventional Scalpel Blade for Soft Tissue Incision in...

We report a case series to highlight the capabilities of the diode laser in oral surgery procedures along with our suggestions. Keywords: oral surgery, diode laser, photocoagulation, venous malformations.

Objective: The objective of the study is to compare soft tissue incision making by diode laser with conventional scalpel and blade, to evaluate the ease of surgical incision making using...

The aim of this study was to evaluate the effects of low-level laser therapy (LLLT) in reducing postoperative pain, swelling, and trismus after ...

To investigate quantitatively the cutting efficiency and the thermal effects in the surrounding soft tissues of incisions that are induced by a 940 nm-diode laser with different power settings.

Evidence shows low certainty to indicate the use of LLLT after mandibular third-molar extraction. Future studies with improved methodology are needed to establish its efficacy in reducing ...

Some potential complications of diode laser treatment include burns, scarring, hyperpigmentation, hypopigmentation, and infection. It is important to consult with a qualified and ...

In the past, many patients undergoing cyclodestruction had failed filtering surgery or were considered to be at high risk for surgical complications, including patients with aphakic glaucoma, neovascular ...

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