

NERVE REGENERATION ABSTRACTS

- 1. Efficacy of low level laser therapy on neurosensory recovery after injury to the inferior alveolar nerve.**
- 2. EFFICACY OF LASER IRRADIATION (LLLT) ON THE AREA NEAR THE STELLATE GANGLION IS DOSE-DEPENDENT: DOUBLE-BLIND CROSSOVER PLACEBO-CONTROLLED STUDY**
- 3. CAN LOW REACTIVE-LEVEL LASER THERAPY (LLLT) BE USED IN THE TREATMENT OF NEUROGENIC FACIAL PAIN? A DOUBLE-BLIND, PLACEBO CONTROLLED INVESTIGATION OF PATIENTS WITH TRIGEMINAL NEURALGIA**
- 4. LLLT improves nerve injuries □"Reinnervation after nerve injury:**
- 5. Laser therapy and electric stimulation in rehabilitation treatment of peripheral neuropathy]**
- 6. The role of Laser Phototherapy in nerve tissue regeneration and repair: Research development with perspective for clinical application**
- 7. Low Level Laser Therapy effects on posttraumatic peripheral nerve recovery**
- 8. Effect of Low Level Laser of 830 nm on traumatic nervous lesions**
- 9. "Helium neon and diode laser therapy is an effective adjunctive therapy for facialparalysis"**