

PAIN ABSTRACTS

- 1. A Randomised, Placebo Controlled Trial Of Low Level Laser Therapy For Activated Achilles Tendinitis With Microdialysis Measurement Of Peritendinous Prostaglandin E2 Concentrations.**
- 2. Laser Application Effects On The Bite Strength Of The Masseter Muscle, As An Orofacial Pain Treatment.**
- 3. Analgesic Effect Of He-Ne (632.8 Nm) Low-Level Laser Therapy On Acute Inflammatory Pain.**
- 4. Evidence Of Changes In Sural Nerve Conduction Mediated By Light Emitting Diode Irradiation.**
- 5. Retrospective Study Of Adjunctive Diode Laser Therapy For Pain Attenuation In 662 Patients: Detailed Analysis By Questionnaire**
- 6. Low Level Laser Therapy In Primary Raynaud's Phenomenon-- Results Of A Placebo Controlled, Double Blind Intervention Study.**
- 7. Efficacy Of 904 Nm Gallium Arsenide Low Level Laser Therapy In The Management Of Chronic Myofascial Pain In The Neck: A Double-Blind And Randomize-Controlled Trial.**
- 8. The Efficacy Of Low-Power Lasers In Tissue Repair And Pain Control: A Meta-Analysis Study.**
- 9. Comparison Of Laser, Dry Needling, And Placebo Laser Treatments In Myofascial Pain Syndrome.**
- 10. Efficacy Of Different Therapy Regimes Of Low-Power Laser In Painful Osteoarthritis Of The Knee: A Double-Blind And Randomized-Controlled Trial.**
- 11. Effectiveness Of Low-Level Laser Therapy In Temporomandibular Disorder.**
- 12. Efficacy Of Low Power Laser Therapy And Exercise On Pain And Functions In Chronic Low Back Pain.**
- 13. Effects Of Low Power Laser And Low Dose Amitriptyline Therapy On Clinical Symptoms And Quality Of Life In Fibromyalgia: A Single-Blind, Placebo-Controlled Trial.**
- 14. Carpal Tunnel Syndrome Pain Treated With Low-Level Laser And Microamperes Transcutaneous Electric Nerve Stimulation: A Controlled Study.**
- 15. Efficacy Of Low Power Laser Therapy In Fibromyalgia: A Single-Blind, Placebo-Controlled Trial.**
- 16. Low-Level Laser Therapy Is An Important Tool To Treat Disorders Of The Maxillofacial Region.**
- 17. Treatment Of Medial And Lateral Epicondylitis--Tennis And Golfer's Elbow--With Low Level Laser Therapy: A Multicenter Double Blind, Placebo-Controlled Clinical Study On 324 Patients.**
- 18. [Low-Level Laser Therapy In Osteoarticular Diseases In Geriatric Patients]**

19. Low-Level Laser Therapy In The Management Of Disorders Of The Maxillofacial Region.
20. Low Level Laser Therapy With Trigger Points Technique: A Clinical Study On 243 Patients.
21. The Effect Of Infr-ARED Laser Irradiation (LlIt) On The Duration And Severity Of Postoperative Pain: A Double Blind Trial
22. Can Low Reactive-Level Laser Therapy (LlIt) Be Used In The Treatment Of Neurogenic Facial Pain? A Double-Blind, Placebo Controlled Investigation Of Patients With Trigeminal Neuralgia
23. Pain And Practical Aspects Of Its Management
24. Low Power Laser Therapy And Analgesic Action.
25. Morbidity Prevention In Orthopedic Surgery Applying Red Light. Lasertherapy For Arthroscopic Reconstruction □

26. A New Application Of Low Level Laser Therapy For Treatment Pain In Patients Submitted To A Cardiac Surgery
27. A Pilot Study In General Practice Assessing The Efficacy Of 830 Nm, 300 Mw Low Power Laser Therapy In The Management Of Chronic Neck Pain
28. The Effect Of 300mw, 830 Nm Laser On Chronic Neck Pain: A Prospective, Double-Blind, Randomised, Placebo-Controlled Study. □
29. Gaas Is Effective In Chronic Low Back Pain.