

OSTEOARTHRITIS ABSTRACTS

- 1. Low-Power Laser In Osteoarthritis Of The Cervical Spine.**
- 2. Efficacy Of Different Therapy Regimes Of Low-Power Laser In Painful Osteoarthritis Of The Knee: A Double-Blind And Randomized-Controlled Trial.**
- 3. A New Type Of Very Low-Power Modulated Laser: □ Soft-Tissue Changes Induced In Osteoarthritic Patients Revealed By Sonography.**
- 4. The Clinical Efficacy Of Low-Power Laser Therapy On Pain And Function In Cervical Osteoarthritis.**
- 5. Improvement Of Pain And Disability In Elderly Patients With Degenerative Osteoarthritis Of The Knee Treated With Narrow-Band Light Therapy.**
- 6. Infrared Diode Laser In Low Reactive-Level Laser Therapy (LIIt) For Knee Osteoarthrosis**
- 7. Laser Therapy Is Effective For Degenerative Osteoarthritis**
- 8. Action Of 904 Nm Diode Laser In Orthopaedics And Traumatology**
- 9. The Clinical Efficacy Of Low-Power Laser Therapy On Pain And Function In Cervical Osteoarthritis.**