

LASERS IN THE MUSCULOSKELETAL SYSTEM

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Arun kumar M, Venkatesh D. Photobiomodulation, the Physiological response of musculoskeletal system to low power lasers: A Review. IJCRR 7 (13)

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The CK level in blood was also lower in irradiated groups except for group 3 J [20]. Low-level laser therapy in different stages of rheumatoid arthritis: Results of studies using clusters of LLLT or LEDT appear to be better for reducing muscle fatigue and increasing muscle performance compared to the use of a single diode [2729323336]. Strength training or high intensity exercises promote a greater energy release. The direct effect of LLLT are initially at the level of the epidermal neural network, but the effects move to nerves in subcutaneous tissues, sympathetic ganglia, and the neuromuscular junctions within muscles and nerve trunks. The aerobic metabolism obtain energy from the Krebs cycle through of the oxidation of acetyl coenzyme A acetyl-CoA and reduction of cofactors as nicotinamide dinucleotide NAD and flavin dinucleotide FAD to provide protons and electrons to the electron transport chain ETC in the mitochondrial cristae. The results of these previous studies [18 Lasers in the Musculoskeletal System, 19] encouraged other researchers to develop more experimental studies in order to identify other interactions between LLLT and muscle tissue subjected to different physical exercises, as well as the mechanisms of action of LLLT to reduce damage and muscle fatigue [20 – 24], see Table 1.

J Peripher Nerv Syst. J Back Musculoskeletal Rehabil. Ultrastructural changes in chondriome of human lymphocytes after irradiation with He-Ne laser: Cellular effects of low power laser therapy can be mediated by nitric oxide.