

Orthopedics

Mechanical Disorders:

1. Effect of pulsed electromagnetic field on nonspecific low back pain patients: a randomized controlled trial. (<https://www.ncbi.nlm.nih.gov/pubmed/30177406>)
2. Effect of pulsed electromagnetic field on nonspecific low back pain patients: a randomized controlled trial. (https://www.researchgate.net/publication/327138847_Effect_of_pulsed_electromagnetic_field_on_nonspecific_low_back_pain_patients_a_randomized_controlled_trial)
3. A randomized, double-blind, placebo-controlled clinical trial using a low-frequency magnetic field in the treatment of musculoskeletal chronic pain. (<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2670735/>)
4. Effect of pulsed electromagnetic field therapy on experimental pain: A double-blind, randomized study in healthy young adults. (https://www.researchgate.net/publication/299431973_Effect_of_pulsed_electromagnetic_field_therapy_on_experimental_pain_A_doubleblind_randomized_study_in_healthy_young_adults)
5. Efficacy of Pulsed Low-Frequency Magnetic Field Therapy on Patients with Chronic Low Back Pain: A Randomized Double-Blind Placebo-Controlled trial. (<https://www.ncbi.nlm.nih.gov/pubmed/31575112>)
6. Pulsed electromagnetic field and exercises in patients with shoulder impingement syndrome: a randomized, double-blind, placebo-controlled clinical trial. (<https://www.ncbi.nlm.nih.gov/pubmed/24139986>)
7. Effectiveness of pulsed electromagnetic field therapy in lateral epicondylitis. (https://www.researchgate.net/publication/7146539_Effectiveness_of_pulsed_electromagnetic_field_therapy_in_lateral_epicondylitis)
8. A randomized, double-blind, placebo-controlled clinical trial using a low-frequency magnetic field in the treatment of musculoskeletal chronic pain (<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2670735/>)
9. Complex Regional Pain Syndrome Type I, a Debilitating and Poorly Understood Syndrome. Possible Role for Pulsed Electromagnetic Fields: A Narrative Review. (<https://www.ncbi.nlm.nih.gov/pubmed/28934787>)