

Diabetic Foot

1. Neurobiological Effects of Pulsed Magnetic Field on Diabetes-Induced Neuropathy (https://www.researchgate.net/publication/26662663_Neurobiological_Effects_of_Pulsed_Magnetic_Field_on_Diabetes-Induced_Neuropathy)
2. Pulsed electromagnetic field therapy promotes healing and microcirculation of chronic diabetic foot ulcers: a pilot study (<https://www.ncbi.nlm.nih.gov/pubmed/25882659>)
3. Effectiveness of an Innovative Pulsed Electromagnetic Fields Stimulation in Healing of Untreatable Skin Ulcers in the Frail Elderly: Two Case Reports (<https://www.ncbi.nlm.nih.gov/pubmed/26634159>)
4. Pulsed Electromagnetic Field Therapy Promotes Healing and Microcirculation of Chronic Diabetic Foot Ulcers: A Pilot Study (https://www.researchgate.net/publication/275049643_Pulsed_Electromagnetic_Field_Therapy_Promotes_Healing_and_Microcirculation_of_Chronic_Diabetic_Foot_Ulcers_A_Pilot_Study)
5. Effects of pulsed electromagnetic field (PEMF) on the tensile biomechanical properties of diabetic wounds at different phases of healing (<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5764361/>)
6. Pulsed magnetic field therapy in refractory neuropathic pain secondary to peripheral neuropathy: electrodiagnostic parameters–pilot study (<https://www.ncbi.nlm.nih.gov/pubmed/15035963>)
7. The effects of non-thermal pulsed electromagnetic energy on wound healing of pressure ulcers in spinal cord-injured patients: a randomized, double-blind study. (<https://www.ncbi.nlm.nih.gov/pubmed/7546114>)

Women's Health

1. Effect of pulsed electromagnetic field on menstrual distress in primary dysmenorrhea women (https://www.researchgate.net/publication/337462809_Effect_of_pulsed_electromagnetic_field_on_menstrual_distress_in_primary_dysmenorrhic_women)
2. Effects of pulsed electromagnetic fields on postmenopausal osteoporosis. (<https://www.ncbi.nlm.nih.gov/pubmed/28665487>)
3. Pulsed electromagnetic fields on postmenopausal osteoporosis in Southwest China: a randomized, active-controlled clinical trial. (<https://www.ncbi.nlm.nih.gov/pubmed/23362148>)
4. Pulsed Electromagnetic Fields for Postsurgical Pain Management in Women Undergoing Cesarean Section: A Randomized, Double-Blind, Placebo-controlled trial. (<https://www.ncbi.nlm.nih.gov/pubmed/28060214>)