

Neuro

Stroke:

1. Neuroprotective Effect of Low Frequency-Pulsed Electromagnetic Fields in Ischemic Stroke. (<https://www.ncbi.nlm.nih.gov/pubmed/27761795>)
2. Effect of pulsed electromagnetic field (PEMF) on infarct size and inflammation after cerebral ischemia in mice. (<https://www.ncbi.nlm.nih.gov/pubmed/24549571>)

Movement disorders:

1. Effect of transcranial pulsed electromagnetic fields (T-PEMF) on the functional rate of force development and movement speed in persons with Parkinson's disease: A randomized clinical trial (<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6155540/>)
2. Effects of a pulsed electromagnetic therapy on multiple sclerosis fatigue and quality of life: a double-blind, placebo-controlled trial (<https://www.ncbi.nlm.nih.gov/pubmed/12868251>)
3. Effects of Long-Term Treatment with T-PEMF on Forearm Muscle Activation and Motor Function in Parkinson's Disease (<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6167712/>)
4. Mechanisms and therapeutic applications of electromagnetic therapy in Parkinson's disease (<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4562205/>)
5. Effect of transcranial pulsed electromagnetic fields (T-PEMF) on the functional rate of force development and movement speed in persons with Parkinson's disease: A randomized clinical trial (<https://www.ncbi.nlm.nih.gov/pubmed/30252895>)
6. Effects of transcranial pulsed electromagnetic field stimulation on quality of life in Parkinson's disease (<https://www.ncbi.nlm.nih.gov/pubmed/29573167>)
7. The effect of 8 weeks of treatment with transcranial pulsed electromagnetic fields on hand tremor and inter-hand coherence in persons with Parkinson's disease (<https://www.ncbi.nlm.nih.gov/pubmed/30704504>)

Peeds:

1. Peripheral magnetic stimulation to decrease spasticity in cerebral palsy (<https://www.ncbi.nlm.nih.gov/pubmed/23044016>)

Facial Palsy:

1. Magnetic facial nerve stimulation in Bell's palsy (<https://www.ncbi.nlm.nih.gov/pubmed/1604998>)
2. Effect of Pulsed Electromagnetic Stimulation on Facial Nerve Regeneration (<https://jamanetwork.com/journals/jamaotolaryngology/fullarticle/219235>)

Neuro Degenerative Disorders :

1. Low-Frequency Pulsed Electromagnetic Field Is Able to Modulate miRNAs in an Experimental Cell Model of Alzheimer's Disease (<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5434238/>)
2. Effects of PEMF on learning and memory abilities of STZ-induced dementia rats (https://www.researchgate.net/publication/331824533_Effects_of_pulsed_electromagnetic_fields_on_learning_and_memory_abilities_of_STZ-induced_dementia_rats)