

TENS/EMS RESEARCH MATERIAL



No.	Research Paper/Source	Link
1	GSK Global Pain Index 2017: Global Research Report	https://www.gsk.com/media/3814/global-pain-index-2017-report.pdf
2	Jauregui, et al. A Meta-Analysis of Transcutaneous Electrical Nerve Stimulation for Chronic Low Back Pain. Surg Technol Int. 2016 Apr;28:296-302.	https://pubmed.ncbi.nlm.nih.gov/27042787/
3	Cherian, et al. Do the Effects of Transcutaneous Electrical Nerve Stimulation on Knee Osteoarthritis Pain and Function Last? J Knee Surg. 2016 Aug;29(6):497-501.	https://pubmed.ncbi.nlm.nih.gov/26540652/
4	Paxton, et al. Clinical uses of TENS. A survey of physical therapists. Phys Ther. 1980 Jan;60(1):38-44.	https://pubmed.ncbi.nlm.nih.gov/6965323/
5	Mayo clinic	https://www.mayoclinic.org/diseases-conditions/diabetic-neuropathy/diagnosis-treatment/drc-20371587
6	Web MD	https://www.webmd.com/back-pain/guide/electrothermal-therapy#1-2
7	Cleveland Clinic	https://my.clevelandclinic.org/health/treatments/15840-transcutaneous-electrical-nerve-stimulation-tens