

References

Y-16

1. Khouri C, Kotzi S, Roustit M, et al. Hierarchical evaluation of electrical stimulation protocols for chronic wound healing: An effect size meta-analysis. *Wound Rep Reg.* 2017;25:883–891.
2. Hunckler J, de Mel A current affair: Electrotherapy in wound healing. *J Multidiscip Healthc.* 2017;10:179-194.
3. Polak A, Kloth LC, Blaszczak E, et al. The efficacy of pressure ulcer treatment with cathodal and cathodal-anodal high-voltage monophasic pulsed current: A prospective, randomized, controlled clinical trial. *Phys Ther.* 2017;97(8):777-789.
4. Wound Ostomy and Continence Nurses Society (WOCN). 2016 Guideline for prevention and management of pressure ulcers (injuries). *J Wound Ostomy Continence Nurs.* 2017;44(3):241-246.
5. Grgis B, Duarte JA. High Voltage Monophasic Pulsed Current (HVMPC) for stage II-IV pressure ulcer healing. A systematic review and meta-analysis. *J Tissue Viability.* 2018;4:274-284.
6. Arora M, Harvey L, Glinsky J, et al. Electrical stimulation for treating pressure ulcers. *Cochrane Database Stys Rev.* 2020;1(1).1-95.
7. Ruizeng L, Jieyu, D, Zhou L. Accelerated skin wound healing by electrical stimulation. *Adv Healthc Mater.* 2021; 10:16
<https://doi.org/10.1002/adhm.202100557>