

## E-88

### References

1. Synowiec A, Stark-Inbar A, Weinstein M, Ironi A, Mauskop A. one-year consistent safety, utilization, and efficacy assessment of remote electrical neuromodulation (REN) for migraine treatment. *Adv Ther.* 2023.
2. Hayes, Inc. Evolving Evidence Review. *Nerivio migra for acute treatment of migraine*. Lansdale, PA: Hayes, Inc. 12/26/2019.
3. Hayes, Inc. Evolving Evidence Review. *Nerivio (Theranica Bio-Electronics Ltd.) for treatment of acute migraine episodes*. Lansdale, PA: Hayes, Inc. 07/23/2021.
4. VanderPluym JH, Halker Singh RB, Urtecho M, et al. Acute treatments for episodic migraine in adults: A systematic review and meta-analysis. *JAMA.* 2021;325(23):2357-2369.
5. Burch R, Rizzoli P, Loder E. The prevalence and impact of migraine and severe headache in the United States: Updated age, sex, and socioeconomic-specific estimates from government health surveys. *Headache.* 2021;61(1):60-68.
6. Ailani J, Burch RC, Robbins MS; Board of Directors of the American Headache Society. The American Headache Society Consensus Statement: Update on integrating new migraine treatments into clinical practice. *Headache.* 2021;61(7):1021-1039.
7. Nierenburg H, Stark-Inbar A. Nerivio® remote electrical neuromodulation for acute treatment of chronic migraine. *Pain Manag.* 2022;12(3):267-281.
8. Tassorelli C, Diener HC, Silberstein SD, et al. Guidelines of the International Headache Society for clinical trials with neuromodulation devices for the treatment of migraine. *Cephalalgia.* 2021;41(11-12):1135-1151.
9. Yarnitsky D, Dodick DW, Grosberg BM, et al. Remote electrical neuromodulation (REN) relieves acute migraine: A randomized, double-blind, placebo-controlled, multicenter trial. *Headache.* 2019;59(8):1240-1252.
10. Marmura MJ, Lin T, Harris D, Ironi A, Rosen NL. Incorporating remote electrical neuromodulation (REN) into usual care reduces acute migraine medication use: An open-label extension study. *Front Neurol.* 2020;11:226.
11. Rapoport AM, Bonner JH, Lin T, et al. Remote electrical neuromodulation (REN) in the acute treatment of migraine: A comparison with usual care and acute migraine medications. *J Headache Pain.* 2019;20(1):83.
12. Ailani J, Rabany L, Tamir S, Ironi A, Starling A. Real-world analysis of remote electrical neuromodulation (ren) for the acute treatment of migraine. *Front Pain Res (Lausanne).* 2022;2:753736.
13. Hershey AD, Irwin S, Rabany L, et al. Comparison of Remote Electrical Neuromodulation and Standard-Care Medications for Acute Treatment of Migraine in Adolescents: A Post Hoc Analysis. *Pain Med.* 2022;23(4):815-820.
14. Hershey AD, Lin T, Gruper Y, et al. Remote electrical neuromodulation for acute treatment of migraine in adolescents. *Headache.* 2021;61(2):310-317.

15. Nierenburg H, Vieira JR, Lev N, et al. Remote electrical neuromodulation for the acute treatment of migraine in patients with chronic migraine: An open-label pilot study. *Pain Ther.* 2020;9(2):531-543.
16. Tepper SJ, Lin T, Montal T, Ironi A, Dougherty C. Real-world experience with remote electrical neuromodulation in the acute treatment of migraine. *Pain Med.* 2020;21(12):3522-3529.
17. Grosberg B, Rabany L, Lin T, et al. Safety and efficacy of remote electrical neuromodulation for the acute treatment of chronic migraine: An open-label study. *Pain Rep.* 2021;6(4):e966.
18. Nierenburg H, Rabany L, Lin T, et al. Remote electrical neuromodulation (REN) for the acute treatment of menstrual migraine: A retrospective survey study of effectiveness and tolerability. *Pain Ther.* 2021;10(2):1245-1253.
19. Tepper SJ, Rabany L, Cowan RP, et al. Remote electrical neuromodulation for migraine prevention: A double-blind, randomized, placebo-controlled clinical trial. *Headache.* 2023;63(3):377-389.