References

E-16

- 1. CMS Pub. 100-03, Medicare National Coverage Determinations Manual, Chapter 1, Section 240.4 30.4, Electrosleep Therapy.
- Shekelle P, Cook IA, Miake-Lye IM, et al. Benefits and harms of cranial electrical stimulation for chronic painful conditions, depression, anxiety, and insomnia. *Ann Intern Med.* 2018;168:414-421.
- 3. Brunye TT, Patterson JE, Wooten T, et al. A critical review of cranial electrotherapy stimulation for neuromodulation in clinical and non-clinical samples. *Front Hum Neurosci.* 2021;15:625321.
- 4. O'Connell NE, Marston L, Spencer S, et al. Non-invasive brain stimulation techniques for chronic pain. *Cochrane Database Syst Rev.* 2018;3(3):CD008208.
- Ahn H, Galle K, Mathis KB, et al. Feasibility and efficacy of remotely supervised cranial electrical stimulation for pain in older adults with knee osteoarthritis: A randomized controlled pilot study. J *Clin Neurosci.* 2020;77:128-133.
- 6. Price L, Briley J, Haltiwanger S, et al. A meta-analysis of cranial electrotherapy stimulation in the treatment of depression. *J Psychiatr Res*. 2021;135:119-134.
- Ching PY, Hsu TW, Chen GW, et al. Efficacy and tolerability of cranial electrotherapy stimulation in the treatment of anxiety: A systemic review and meta-analysis. *Front Psychiatry*. 2022;13:899040.
- 8. Yennurajalingam S, Kang DH, Hwu WJ, et al. Cranial electrotherapy stimulation for the management of depression, anxiety, sleep disturbance, and pain in patients with advanced cancer: A preliminary study. *J Pain Symptom Manage*. 2018;55(2):198-206.