References

M-13

1. Genther DJ, Kandil EH, Noureldine SI, and Tufano RP. Correlation of Final Evoked Potential Amplitudes on Intraoperative Electromyography of the Recurrent Laryngeal Nerve With Immediate Postoperative Vocal Fold Function After Thyroid and Parathyroid Surgery. *JAMA Otolaryngol Head Neck Surg*. 2014;140(2):124-28.

2. AANS/CNS Joint Section on Disorders of the Spine and Peripheral Nerves Updated Position Statement: Intraoperative Electrophysiological Monitoring. 2014. http://www.spinesection.org/

3. Sharan A, Groff MW, Dailey AT, et al. Guideline update for the performance of fusion procedures for degenerative disease of the lumbar spine. Part 15: electrophysiological monitoring and lumbar fusion. *J Neurosurg Spine.* 2014; 2014/07/02:102-105. Available at http://thejns.org/

4. Duarte-Costa S, Vaz R, Pinto D, Silveira F, Cerejo A. Predictive value of intraoperative neurophysiologic monitoring in assessing long-term facial function in grade IV vestibular schwannoma removal. *Acta Neurochir*. 2015;1991–1998.

5. De Danschutter SJR, Schreinemakers JM, Smit LHM, et al. Thyroid Surgery and the Usefulness of Intraoperative Neuromonitoring, a Single Center Study. *Journal of Investigative Surgery*. 2015;86–94.

6. Carrabba G, Bertani G, Cogianamian F, et al. Role of Intraoperative Neurophysiologic Monitoring in the Resection of Thalamic Astrocytomas. *World Neurosurg*. 2016;50-56.

7. Malik R, Linos D. Intraoperative neuromonitoring in thyroid surgery: a systemic review. *World J Surg.* 2016;2051-2058.

8. Yang S, Zhou Li, Zhoungwu L, et.al. Systematic review with meta-analysis of intraoperative neuromonitoring during thyroidectomy. *Int J Surg.* 2017;104-113.

9. Golab M, Breeden P, Vloeberghs M. A wearable headset for monitoring electromyography responses within spinal surgery. *Eur Spine J.* 2016; 25:3214–3219.

10. Harel R, Schleifer S, Appel S, Attia M, Cohen Z, Knoller N. Spinal intradural extramedullary tumors: the value of intraoperative neurophysiologic monitoring on the surgical outcome. *Neurosurg Rev*. 2017;40:613–619