

## References

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1. Duarte-Costa S, Vaz R, Pinto D, et al. Predictive value of intraoperative neurophysiologic monitoring in assessing long-term facial function in grade IV vestibular schwannoma removal. *Acta Neurochir.* 2015;1991
2. De Danschutter SJR, Schreinemakers JM, Smit LHM, et al. Thyroid surgery and the usefulness of intraoperative neuromonitoring, a single center study. *J Invest Surg.* 2015;86–
3. Carrabba G, Bertani G, Cogianamian F, et al. Role of intraoperative neurophysiologic monitoring in the resection of thalamic astrocytomas. *World Neurosurg.* 2016;50-56.
4. Malik R, Linos D. Intraoperative neuromonitoring in thyroid surgery: a systemic review. *World J Surg.* 2016;2051-2058.
5. Yang S, Zhou Li, Zhounghu L, et.al. Systematic review with meta-analysis of intraoperative neuromonitoring during thyroidectomy. *Int J Surg.* 2017;104-113.
6. Golab M, Breeden P, Vloeberghs M. A wearable headset for monitoring electromyography responses within spinal surgery. *Eur Spine J.* 2016;25:3214–3219.
7. 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
8. Hayes, Inc. Evidence Analysis Research Brief. *Intraoperative Neurophysiological Monitoring During Lumbar Spine Surgery.* Lansdale, Pa: Hayes, Inc.; February, 2020.
9. Hayes, Inc. Health Technology Assessment. *Multimodal Intraoperative Monitoring (MIOM) During Surgery for Scoliosis and Spinal Deformities.* Lansdale, Pa: Hayes, Inc.; January 2019.
10. Hayes, Inc. Health Technology Assessment. *Multimodality Intraoperative Monitoring (MIOM) During Cervical Spinal Surgery.* Lansdale, Pa: Hayes, Inc. January, 2019.
11. Ajiboye RM, Zoller SD, Sharma A, et al. Intraoperative neuromonitoring for anterior cervical spine surgery: what is the evidence? 2017;42(6):385.
12. Charalampidis A, Jiang F, Wilson JR, et al. The use of intraoperative neurophysiological monitoring in spine surgery. *Global Spine J.* 2020;10(1\_suppl):104S-14S.
13. Koo DL, Lee WG, Hong SC, et al. Clinical usefulness of intraoperative motor-evoked potential monitoring during temporal lobe epilepsy surgery. *J Clin Neurol.* 2019;15(3):285-91.

14. Sutter M, Eggspuehler A, Jeszenszky D, et al. The impact and value of uni- and multimodal intraoperative neurophysiological monitoring (IONM) on neurological complications during spine surgery: a prospective study of 2728 patients. *Eur Spine J*. 2019;28(3):599-610.
15. Cirocchi R, Arezzo A, D'Andrea V, et al. Intraoperative neuromonitoring versus visual nerve identification for prevention of recurrent laryngeal nerve injury in adults undergoing thyroid surgery. *Cochrane Database of Systematic Reviews*. 2019(1).
16. Vasileiadis I, Karatzas T, Charitoudis G, et al. Association of intraoperative neuromonitoring with reduced recurrent laryngeal nerve injury in patients undergoing total thyroidectomy. *JAMA Otolaryngol Head & Neck Surg*. 2016;142(10):994-1001.
17. Erwood MS, Hadley MN, Gordon AS, et al. . Recurrent laryngeal nerve injury following reoperative anterior cervical discectomy and fusion: a meta-analysis. *J Neurosur Spine*. 2016;25(2):198-204.