

References

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1. Bhattacharyya N, Gubbels SP, Schwartz SR, et al. Clinical practice guideline: Benign paroxysmal positional vertigo (Update). *Otolaryngol Head Neck Surg.* 2017; 156(3S): S1-S47
2. American Academy of Neurology (AAN) Practice Guidelines. Cervical and ocular vestibular evoked myogenic potential testing. *Neurology.* 2017
3. Mijovic T, Remillard A, Zaia E. et al. A closer look at subjective caloric sensations is there more to vertigo than spinning?. *J Vestib Res.* 2017;(27):271-277.
4. Doetl SM, Plyler PN, McCaslin DL. Artifact in Pediatric oculomotor findings during videonystagmography: A retrospective analysis. *J Am Acad Audiol.* 2017;28(4):314-324.
5. US Food and Drug Administration. 510(k) Premarket Notification. US Department of Health and Human Services website. Accessed December 15, 2021.
6. Verrecchia L, Brantberg K, Tawfique Z, et al. Diagnostic accuracy of ocular vestibular evoked myogenic potentials for superior canal dehiscence Verrecchia L, Brantberg K, Tawfique Z, et al. Diagnostic accuracy of ocular vestibular evoked myogenic potentials for superior canal dehiscence
7. Fife TD, Colebatch JG, Kerber KA, et al. Practice guideline: Cervical and ocular vestibular evoked myogenic potential testing: Report of the Guideline Development, Dissemination, and Implementation Subcommittee of the American Academy of Neurology. *Neurology.* 2017;89(22): 2288-2296.
8. American Academy of Audiology. Position statement on the audiologist's role in the diagnosis & treatment of vestibular disorders. n.d.; <https://www.audiology.org/publications-resources/document-library/position-statement-audiologists-role-diagnosis-treatment>. Accessed December 15, 2021.
9. John S, Dechamma S. An electronystagmographic study in post head injury vertigo *Indian J Otolaryngol.* 2020;26(1):27-31.
10. Zhou, H., Sun, Y., Wei, L., et. al. Quantitative assessment of oculomotor function by videonystagmography in multiple system atrophy. *Clinical Neurophysiol.* 2022; 141:15-23.