Migrainous Vertigo: Results of Caloric Testing and Stab

Headache

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Citation Report

#	Article	IF	CITATIONS
1	Migraine-Associated Vertigo: Diagnosis and Treatment. Seminars in Neurology, 2010, 30, 167-174.	1.4	39
2	Brainstem lesion in benign paroxysmal vertigo children: Evaluated by a combined ocular and cervical vestibular-evoked myogenic potential test. International Journal of Pediatric Otorhinolaryngology, 2010, 74, 523-527.	1.0	22
3	Vestibular migraine. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2010, 97, 755-771.	1.8	44
4	Vestibular sensitivity in vestibular migraine: VEMPs and motion sickness susceptibility. Cephalalgia, 2011, 31, 1211-1219.	3.9	88
5	Migraine-Associated Vertigo. Otolaryngologic Clinics of North America, 2011, 44, 367-375.	1.1	26
6	Vestibularâ€Evoked Myogenic Potentials in Migrainous Vertigo. Otolaryngology - Head and Neck Surgery, 2011, 144, 284-287.	1.9	32
7	A longitudinal study of balance in migraineurs. Acta Oto-Laryngologica, 2012, 132, 27-32.	0.9	31
8	Migraine and Motion Sensitivity. CONTINUUM Lifelong Learning in Neurology, 2012, 18, 1102-1117.	0.8	23
9	Does MéniÃ"re's Disease in the Elderly Present Some Peculiar Features?. Journal of Aging Research, 2012, 2012, 1-5.	0.9	7
10	Vestibular migraine. Neurology, 2012, 79, 1607-1614.	1.1	184
10	Vestibular migraine. Neurology, 2012, 79, 1607-1614. Vestibular evoked myogenic potentials to sound and vibration: characteristics in vestibular migraine that enable separation from MeniÓre's disease. Cephalalgia, 2012, 32, 213-225.	3.9	184
	Vestibular evoked myogenic potentials to sound and vibration: characteristics in vestibular migraine		
11	Vestibular evoked myogenic potentials to sound and vibration: characteristics in vestibular migraine that enable separation from Menià re's disease. Cephalalgia, 2012, 32, 213-225. Influence of Migraine and of Migraine Aura on Balance and Mobility – A Controlled Study. Headache,	3.9	108
11	Vestibular evoked myogenic potentials to sound and vibration: characteristics in vestibular migraine that enable separation from MeniÃ"re's disease. Cephalalgia, 2012, 32, 213-225. Influence of Migraine and of Migraine Aura on Balance and Mobility – A Controlled Study. Headache, 2013, 53, 1116-1122. Results of caloric and sensory organization testing of dynamic posturography in migrainous vertigo:	3.9	108
11 12 13	Vestibular evoked myogenic potentials to sound and vibration: characteristics in vestibular migraine that enable separation from MeniÃ're's disease. Cephalalgia, 2012, 32, 213-225. Influence of Migraine and of Migraine Aura on Balance and Mobility â€" A Controlled Study. Headache, 2013, 53, 1116-1122. Results of caloric and sensory organization testing of dynamic posturography in migrainous vertigo: comparison with Meniere's disease and vestibular neuritis. Acta Oto-Laryngologica, 2013, 133, 1236-1241.	3.9 3.9 0.9	108 28 17
11 12 13	Vestibular evoked myogenic potentials to sound and vibration: characteristics in vestibular migraine that enable separation from MeniÃ"re's disease. Cephalalgia, 2012, 32, 213-225. Influence of Migraine and of Migraine Aura on Balance and Mobility – A Controlled Study. Headache, 2013, 53, 1116-1122. Results of caloric and sensory organization testing of dynamic posturography in migrainous vertigo: comparison with Meniere's disease and vestibular neuritis. Acta Oto-Laryngologica, 2013, 133, 1236-1241. Vestibular migraine: clinical aspects and pathophysiology. Lancet Neurology, The, 2013, 12, 706-715. Headache in pediatric practice. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn,	3.9 3.9 0.9	108 28 17
11 12 13 14	Vestibular evoked myogenic potentials to sound and vibration: characteristics in vestibular migraine that enable separation from MeniÃ⁻re's disease. Cephalalgia, 2012, 32, 213-225. Influence of Migraine and of Migraine Aura on Balance and Mobility – A Controlled Study. Headache, 2013, 53, 1116-1122. Results of caloric and sensory organization testing of dynamic posturography in migrainous vertigo: comparison with Meniere's disease and vestibular neuritis. Acta Oto-Laryngologica, 2013, 133, 1236-1241. Vestibular migraine: clinical aspects and pathophysiology. Lancet Neurology, The, 2013, 12, 706-715. Headache in pediatric practice. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2013, 112, 827-838. Long-Term Changes of Central Ocular Motor Signs in Patients with Vestibular Migraine. European	3.9 3.9 0.9 10.2	108 28 17 196 4

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20	Vertiginous Headache and Its Management. Otolaryngologic Clinics of North America, 2014, 47, 333-341.	1.1	1
21	Motion sensitivity and caloric responsiveness in vestibular migraine and Meniere's disease. Laryngoscope, 2014, 124, 969-973.	2.0	43
22	Vestibular Migraine and Related Syndromes. , 2014, , .		5
23	Prognostic Significance of Vestibulospinal Abnormalities in Patients With Vestibular Migraine. Otology and Neurotology, 2015, 36, 282-288.	1.3	19
24	Bedside examination for vestibular screening in occupational medicine. International Journal of Occupational Medicine and Environmental Health, 2015, 28, 379-87.	1.3	5
25	Fixed combination of cinnarizine and dimenhydrinate in the prophylactic therapy of vestibular migraine: an observational study. Neurological Sciences, 2015, 36, 1869-1873.	1.9	25
27	The minimal caloric test asymmetric response in vertigo-free migraine patients. Arquivos De Neuro-Psiquiatria, 2016, 74, 145-148.	0.8	1
28	Recent Advances in the Understanding of Vestibular Migraine. Behavioural Neurology, 2016, 2016, 1-9.	2.1	36
29	Vestibular Migraine: Clinical Challenges and Opportunities for Multidisciplinarity. Behavioural Neurology, 2016, 2016, 1-11.	2.1	12
30	Migraine patients consistently show abnormal vestibular bedside tests. Arquivos De Neuro-Psiquiatria, 2016, 74, 22-28.	0.8	5
31	Vestibular migraine: the most frequent entity of episodic vertigo. Journal of Neurology, 2016, 263, 82-89.	3.6	186
32	Vestibular migraine. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2016, 137, 301-316.	1.8	37
33	Cerebellar function and ischemic brain lesions in migraine patients from the general population. Cephalalgia, 2017, 37, 177-190.	3.9	22
34	Quantification of postural stability in minimally disabled multiple sclerosis patients by means of dynamic posturography: an observational study. Journal of NeuroEngineering and Rehabilitation, 2017, 14, 4.	4.6	21
35	A study of the correlation between Migraine and Vestibular Vertigo. Egyptian Journal of Ear, Nose, Throat and Allied Sciences, 2017, 18, 95-101.	0.1	2
36	Balance Impairments in Different Subgroups of Patients With Migraine. Headache, 2017, 57, 363-374.	3.9	22
37	Clinical Characteristics of Benign Recurrent Vestibulopathy: Clearly Distinctive From Vestibular Migraine and MeniÃ"re's Disease?. Otology and Neurotology, 2017, 38, e357-e363.	1.3	23
38	Perception of Upright: Multisensory Convergence and the Role of Temporo-Parietal Cortex. Frontiers in Neurology, 2017, 8, 552.	2.4	76

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#	Article	IF	CITATIONS
39	Do patients with migraine experience an increased prevalence of falls and fear of falling? A cross-sectional study. Physiotherapy, 2018, 104, 424-429.	0.4	13
40	Functional Balance Deterioration on Daily Activities in Patients With Migraine. American Journal of Physical Medicine and Rehabilitation, 2018, 97, 90-95.	1.4	13
41	Total caloric eye speed in patients with vestibular migraine. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2018, 39, 180-183.	1.3	2
42	Postural Instability Induced by Visual Motion Stimuli in Patients With Vestibular Migraine. Frontiers in Neurology, 2018, 9, 433.	2.4	29
43	Characterization of postural control impairment in women with fibromyalgia. PLoS ONE, 2018, 13, e0196575.	2.5	19
44	Vestibular rehabilitation in older adults with and without mild cognitive impairment: Effects of virtual reality using a head-mounted display. Archives of Gerontology and Geriatrics, 2019, 83, 246-256.	3.0	59
45	Vestibular Migraine: How to Sort it Out and What to Do About it. Journal of Neuro-Ophthalmology, 2019, 39, 208-219.	0.8	28
46	Presence of vestibular symptoms and related disability in migraine with and without aura and chronic migraine. Cephalalgia, 2019, 39, 29-37.	3.9	32
47	Body balance at static posturography in vestibular migraine. Brazilian Journal of Otorhinolaryngology, 2019, 85, 183-192.	1.0	25
48	Vestibular migraine: An update on current understanding and future directions. Cephalalgia, 2020, 40, 107-121.	3.9	82
49	A case-control study of visually evoked postural responses in childhood with primary headaches. Neurological Sciences, 2020, 41, 305-311.	1.9	4
50	Physical therapy and migraine: musculoskeletal and balance dysfunctions and their relevance for clinical practice. Brazilian Journal of Physical Therapy, 2020, 24, 306-317.	2.5	34
51	Bone-Conducted oVEMP Latency Delays Assist in the Differential Diagnosis of Large Air-Conducted oVEMP Amplitudes. Frontiers in Neurology, 2020, 11, 580184.	2.4	5
52	Vestibular Lab Testing: Interpreting the Results in the Headache Patient with Dizziness. Current Neurology and Neuroscience Reports, 2020, 20, 16.	4.2	6
53	Imbalance, motion sensitivity, anxiety and handicap in vestibular migraine and migraine only patients. Auris Nasus Larynx, 2020, 47, 747-751.	1.2	22
54	Postural control at posturography with virtual reality in the intercritical period of vestibular migraine. Brazilian Journal of Otorhinolaryngology, 2021, 87, 35-41.	1.0	7
55	Vertigo without cochlear symptoms: vestibular migraine or MeniÃ're disease?. Neurological Sciences, 2021, 42, 5071-5076.	1.9	3
56	Episodic Spontaneous Dizziness. CONTINUUM Lifelong Learning in Neurology, 2021, 27, 369-401.	0.8	3

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57	Vestibular and oculomotor function in patients with vestibular migraine. American Journal of Otolaryngology - Head and Neck Medicine and Surgery, 2021, 42, 103152.	1.3	10
58	Ménière's Syndrome and Migraine. , 2014, , 129-141.		1
59	Vestibular Migraine: Vestibular Testing and Pathophysiology. , 2014, , 83-90.		5
60	Subdiagnosis, but not presence of vestibular symptoms, predicts balance impairment in migraine patients $\hat{a} \in \mathbb{C}$ a cross sectional study. Journal of Headache and Pain, 2020, 21, 56.	6.0	13
61	DEFINITION OF BALANCE AND COGNITION RELATED TO DISABILITY LEVELS IN VESTIBULAR MIGRAINE PATIENTS. Noropsikiyatri Arsivi, 2018, 55, 9-14.	0.3	8
62	Clinical Implication of High VOR Gain in Slow Harmonic Acceleration. Korean Journal of Otorhinolaryngology-Head and Neck Surgery, 2009, 52, 874.	0.2	1
63	Neurophysiology of Migraine. , 2014, , 19-27.		0
64	Treatment of Vestibular Migraine. , 2015, , 37-45.		O
65	Vestibular Perception: From Bench to Bedside. Contemporary Clinical Neuroscience, 2019, , 43-71.	0.3	0
66	Vestibular Assessment in Chronic Noise Exposure Subjects. The Egyptian Journal of Hospital Medicine, 2019, 76, 4469-4473.	0.1	1
68	Case reports on two patients with episodic vertigo, fluctuating hearing loss and migraine responding to prophylactic drugs for migraine. Menià re's disease or migraine-associated vertigo?. Acta Otorhinolaryngologica Italica, 2010, 30, 217.	1.5	15
69	Headaches of otolaryngological interest: current status while awaiting revision of classification. Practical considerations and expectations. Acta Otorhinolaryngologica Italica, 2012, 32, 77-86.	1.5	12
70	Quantitative oculomotor findings in migrainous patients. Iranian Journal of Neurology, 2014, 13, 250-2.	0.5	2
71	Clinical characteristics of definite vestibular migraine diagnosed according to criteria jointly formulated by the Bárány Society and the International Headache Society. Brazilian Journal of Otorhinolaryngology, 2022, 88, S147-S154.	1.0	6
72	Postural control impairment in patients with headaches—A systematic review and metaâ€analysis. Headache, 2022, 62, 241-270.	3.9	6
73	Visually Evoked Postural Responses (VEPRs) in Children with Vestibular Migraine. Children, 2022, 9, 14.	1.5	4
74	Non-contrast MRI of Inner Ear Detected Differences of Endolymphatic Drainage System Between Vestibular Migraine and Unilateral MéniÃre's Disease. Frontiers in Neurology, 2022, 13, 814518.	2.4	6
75	Migraine and balance impairment: Influence of subdiagnosis, otoneurological function, falls, and psychosocial factors. Headache, 2022, 62, 548-557.	3.9	8

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77	Pathophysiology and Therapy of Associated Features of Migraine. Cells, 2022, 11, 2767.	4.1	11
78	Vestibular Migraine: A Recent Update on Diagnosis and Treatment. Research in Vestibular Science, 2022, 21, 67-74.	0.1	O
79	A systematic review and meta-analysis of prophylactic medication of vestibular migraine. Journal of Laryngology and Otology, 0, , 1-32.	0.8	2
80	Altered functional activity in the right superior temporal gyrus in patients with definite vestibular migraine. Neurological Sciences, 2023, 44, 1719-1729.	1.9	8
81	Cross-Sectional Analysis of Videonystagmography (VNG) Findings in Balance Disorders. Cureus, 2023, , .	0.5	1
82	Vestibular Migraine. , 2023, , 285-300.		O
83	Balance disorders and migraine. Musculoskeletal Science and Practice, 2023, , 102783.	1.3	0
84	Phenotypes, bedside examination, and video head impulse test in vestibular migraine of childhood compared with probable vestibular migraine and recurrent vertigo in childhood. Frontiers in Pediatrics, 0, 11 , .	1.9	O
85	One-year changes in clinical and balance parameters in individuals of different subtypes of migraine. Musculoskeletal Science and Practice, 2023, , 102806.	1.3	0
86	Vestibular Migraine. , 2023, , 201-228.		0
87	Eye Movement Abnormalities During Different Periods in Patients with Vestibular Migraine. Journal of Pain Research, O, Volume 16, 3583-3590.	2.0	0
88	Vestibular migraine and persistent postural perceptual dizziness. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2024, , 389-411.	1.8	0