

The Video Head Impulse Test

Frontiers in Neurology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	New tests identify patterns of vestibular loss. <i>Clinical Neurophysiology</i> , 2017, 128, 1522-1523.	0.7	1
2	Clinical application of the head impulse test of semicircular canal function. <i>Hearing, Balance and Communication</i> , 2017, 15, 113-126.	0.1	27
3	Diagnostic criteria for vestibular neuritis. <i>Equilibrium Research</i> , 2017, 76, 310-315.	0.2	5
4	A Novel Saccadic Strategy Revealed by Suppression Head Impulse Testing of Patients with Bilateral Vestibular Loss. <i>Frontiers in Neurology</i> , 2017, 8, 419.	1.1	27
5	The Role of Predictability in Saccadic Eye Responses in the Suppression Head Impulse Test of Horizontal Semicircular Canal Function. <i>Frontiers in Neurology</i> , 2017, 8, 536.	1.1	20
6	The Floccular Syndrome: Dynamic Changes in Eye Movements and Vestibulo-ocular Reflex in Isolated Infarction of the Cerebellar Flocculus. <i>Cerebellum</i> , 2018, 17, 122-131.	1.4	33
7	Recent advances in head impulse test findings in central vestibular disorders. <i>Neurology</i> , 2018, 90, 602-612.	1.5	66
8	Range of Peak Head Velocity in Video Head Impulse Testing for Pediatric Patients. <i>Otology and Neurotology</i> , 2018, 39, e357-e361.	0.7	4
9	Physiological assesment of vestibular function and toxicity in humans and animals. <i>NeuroToxicology</i> , 2018, 66, 204-212.	1.4	13
10	Vestibulo-ocular reflex gain values in the suppression head impulse test of healthy subjects. <i>Laryngoscope</i> , 2018, 128, 2383-2389.	1.1	35
11	Author response: Clinical Reasoning: Labyrinthine hemorrhage: An unusual etiology for peripheral vertigo. <i>Neurology</i> , 2018, 90, 146-147.	1.5	0
12	Intra- and Interexaminer Variability of Two Separate Video Head Impulse Test Systems Assessing All Six Semicircular Canals. <i>Otology and Neurotology</i> , 2018, 39, e113-e122.	0.7	26
13	Vestibulo-cochlear function in inflammatory neuropathies. <i>Clinical Neurophysiology</i> , 2018, 129, 863-873.	0.7	17
14	Laboratory examinations for the vestibular system. <i>Current Opinion in Neurology</i> , 2018, 31, 111-116.	1.8	31
15	Sudden Severe Unilateral Vestibulo-Cochlear Loss Due to Acute Staphylococcal Otitis Media. <i>Otology and Neurotology</i> , 2018, 39, e1168-e1170.	0.7	0
16	Enhanced Vestibulo-Ocular Reflex Responses on vHIT. Is It a Casual Finding or a Sign of Vestibular Dysfunction?. <i>Frontiers in Neurology</i> , 2018, 9, 866.	1.1	22
17	Suppression head impulse paradigm in healthy adolescents – A novel variant of the head impulse test. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2018, 28, 311-317.	0.8	11
18	Assessment of Vestibulo-ocular Reflex Gain and Catch-up Saccades During Vestibular Rehabilitation. <i>Otology and Neurotology</i> , 2018, 39, e1111-e1117.	0.7	26

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19	Evaluation of vestibular system with vHIT in industrial workers with noise-induced hearing loss. <i>European Archives of Oto-Rhino-Laryngology</i> , 2018, 275, 2659-2665.	0.8	10
20	The Video Head Impulse Test and the Influence of Daily Use of Spectacles to Correct a Refractive Error. <i>Frontiers in Neurology</i> , 2018, 9, 125.	1.1	11
21	Vestibular Dysfunction in Wernicke's Encephalopathy: Predominant Impairment of the Horizontal Semicircular Canals. <i>Frontiers in Neurology</i> , 2018, 9, 141.	1.1	19
22	Central Lesions With Selective Semicircular Canal Involvement Mimicking Bilateral Vestibulopathy. <i>Frontiers in Neurology</i> , 2018, 9, 264.	1.1	14
23	The Early Postoperative Effects of Cochlear Implantation on Horizontal Semicircular Canal Function. <i>Otology and Neurotology</i> , 2018, 39, e524-e531.	0.7	8
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29	Dizziness demystified. <i>Practical Neurology</i> , 2019, 19, 492-501.	0.5	14
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38	Vestibular Function in Children with Neurodevelopmental Disorders: A Systematic Review. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 3328-3350.	1.7	26
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50	Author response: Teaching Video NeuroImages: Vestibulo-ocular reflex defect in cerebellar stroke. <i>Neurology</i> , 2019, 93, 369-370.	1.5	0
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94	A New Proposal for Severity Evaluation of Menière's Disease by Using the Evidence From a Comprehensive Battery of Auditory and Vestibular Tests. <i>Frontiers in Neurology</i> , 2020, 11, 785.	1.1	7
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113	Improvement After Vestibular Rehabilitation Not Explained by Improved Passive VOR Gain. <i>Frontiers in Neurology</i> , 2020, 11, 79.	1.1	33
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