

September 2019

1. Rinaudo CN, Schubert MC, Cremer PD, Figtree WVC, Todd CJ, Migliaccio AA. Improved Oculomotor Physiology and Behavior After Unilateral Incremental Adaptation Training in a Person With Chronic Vestibular Hypofunction: A Case Report. *Phys Ther.* 2019 Jun 13;. PMID: 31197314
2. Szczerbik E, Iwanicka-Pronicka K, Syczewska M, Kalinowska M, Graff K. Balance control of children and adolescents suffering from vertigo symptoms: in what way posturography is helpful in clinical evaluation of vestibular system pathology? *Acta Bioeng Biomech.* 2019;21(1):73-78. PMID: 31197286
3. Bhargava EK, Coyle P, Wong B, Masood A, Qayyum A. To Scan or Not to Scan-A Cross-Sectional Analysis of the Clinical Efficacy and Cost-Effectiveness of Audiometric Protocols for Magnetic Resonance Imaging Screening of Vestibular Schwannomas. *Otol Neurotol.* 2019 Jun;40(5S Suppl 1):S59-S66. PMID: 31225824
4. Hannigan IP, Welgampola MS, Watson SRD. Dissociation of caloric and head impulse tests: a marker of Meniere's disease. *J Neurol.* 2019 Jun 20;. PMID: 31222419
5. Corwin DJ, Master CL, Grady MF, Zonfrillo MR. The Economic Burden of Pediatric Postconcussive Syndrome. *Clin J Sport Med.* 2019 Feb 26;. PMID: 31219930
6. Khattab MH, Sherry AD, Whitaker R, Wharton DM, Weaver KD, Chambless LB, [Cmelak AJ](#), [Attia A](#). A Retrospective Cohort Study of Longitudinal Audiologic Assessment in Single and Fractionated Stereotactic Radiosurgery for Vestibular Schwannoma. *Neurosurgery.* 2019 Jun 19;. PMID: 31215628
7. Sivarasan N, Touska P, Murdin L, Connor S. MRI findings in vestibular paroxysmia - An observational study. *J Vestib Res.* 2019 Jun 12;. PMID: 31205008
8. [Danneels M](#), [Van Hecke R](#), [Keppler H](#), [Degeest S](#), [Cambier D](#), [van de Berg R](#), [Van Rompaey V](#), [Maes L](#). Psychometric Properties of Cognitive-Motor Dual-Task Studies With the Aim of Developing a Test Protocol for Persons With Vestibular Disorders: A Systematic Review. *Ear Hear.* 2019 Jul 2;. PMID: 31283530
9. [D'Haese S](#), [Parmentier H](#), [Keppler H](#), [Van Vooren S](#), [Van Driessche V](#), [Bauters W](#), [Van Roost D](#), [Dhooge I](#). Vestibular schwannoma: natural growth and possible predictive factors. *Acta Otolaryngol.* 2019 Jul 8;;:1-6. PMID: 31282832
10. [Beukes EW](#), [Manchaiah V](#), [Allen PM](#), [Baguley DM](#), [Andersson G](#). Internet-Based Interventions for Adults With Hearing Loss, Tinnitus, and Vestibular Disorders: A Systematic Review and Meta-Analysis. *Trends Hear.* 2019 Jan-Dec;23:2331216519851749. PMID: 31328660

August 2019

1. Allum JHJ, Rust HM, Honegger F. Functional Testing of Vestibulo-Spinal Contributions to Balance Control: Insights From Tracking Improvement Following Acute Bilateral Peripheral Vestibular Loss. *Front Neurol.* 2019;10:550. PMID: 31191439
2. Loyd BJ, Fangman A, Peterson DS, Gappmaier E, Schubert MC, Thackery A, Dibble L. Rehabilitation to improve gaze and postural stability in people with multiple sclerosis: study protocol for a prospective randomized clinical trial. *BMC Neurol.* 2019 Jun 10;19(1):119. PMID: 31179920
3. Kristin J, Glaas MF, Schipper J, Klenzner T, Eysel-Gosepath K, Jansen P, Franz M, Schäfer R. Patient quality of life after vestibular schwannoma removal: possibilities and limits to measuring different domains of patients' wellbeing. *Eur Arch Otorhinolaryngol.* 2019 Jun 8;. PMID: 31177326
4. Nehrujee A, Vasanthan L, Lepcha A, Balasubramanian S. A Smartphone-based gaming system for vestibular rehabilitation: A usability study. *J Vestib Res.* 2019 Jun 6;. PMID: 31177254
5. Wu P, Cao W, Hu Y, Li H. Effects of vestibular rehabilitation, with or without betahistine, on managing residual dizziness after successful repositioning manoeuvres in patients with benign paroxysmal positional vertigo: a protocol for a randomised controlled trial. *BMJ Open.* 2019 Jun 18;9(6):e026711. PMID: 31217316
6. Schubert MC, Migliaccio AA. New Advances Regarding Adaptation of the Vestibulo-Ocular Reflex. *J Neurophysiol.* 2019 Jun 19;. PMID: 31215309
7. Westhofen M. [Dizziness, vertigo and unsteadiness with emphasis on problems in elderly patients]. *Dtsch Med Wochenschr.* 2019 Jun;144(12):799-806. German. PMID: 31212323
8. Sullivan JC, Johnson CE, Danhauer JL, Jilla AM, Sanchez KR. Large Vestibular Aqueduct Syndrome: Parents' and Audiologists' Perspectives. *J Am Acad Audiol.* 2019 Jun 14;. PMID: 31210636
9. Saeed Obeidat F, Lewis Bell S. Comparing the sensitivity and specificity of cervical vestibular-evoked myogenic potentials and electrocochleography in the diagnosis of Ménière's disease. *Int J Audiol.* 2019 Jun 17;;1-9. PMID: 31204531
10. Végh I, Harmat K, Gerlinger I. [Cervical vertigo - reality or fiction?] *Orv Hetil.* 2019 Jun;160(25):967-972. Hungarian. PMID: 31203644

July 2019

1. [Van Hecke R, Danneels M, Dhooge I, Van Waelvelde H, Wiersema JR, Deconinck FJA, Maes L.](#) Vestibular Function in Children with Neurodevelopmental Disorders: A Systematic Review. *J Autism Dev Disord.* 2019 May 17. PMID: 31102194.

2. [Yong M, Young E, Lea J, Foggin H, Zaia E, Kozak FK, Westerberg BD.](#) Subjective and objective vestibular changes that occur following paediatric cochlear implantation: systematic review and meta-analysis. *J Otolaryngol Head Neck Surg.* 2019 May 22;48(1):22. PMID: 31118089
3. [Dobbels B, Mertens G, Gilles A, Claes A, Moyaert J, van de Berg R, Van de Heyning P, Vanderveken O, Van Rompaey V.](#) Cognitive Function in Acquired Bilateral Vestibulopathy: A Cross-Sectional Study on Cognition, Hearing, and Vestibular Loss. *Front Neurosci.* 2019;13:340. PMID: 31105513
4. [Dhondt C, Maes L, Oostra A, Dhooge I.](#) Episodic Vestibular Symptoms in Children With a Congenital Cytomegalovirus Infection: A Case Series. *Otol Neurotol.* 2019 May 9;. PMID: 31135673
5. [Schniepp R, Möhwald K, Wuehr M.](#) Clinical and automated gait analysis in patients with vestibular, cerebellar, and functional gait disorders: perspectives and limitations. *J Neurol.* 2019 May 27. PMID: 31134375
6. [Power L, Murray K, Bullus K, Drummond KJ, Trost N, Szmulewicz DJ.](#) Central Conditions Mimicking Benign Paroxysmal Positional Vertigo: A Case Series. *J Neurol Phys Ther.* 2019 May 22. PMID: 31136448
7. [Kristiansen L, Magnussen LH, Juul-Kristensen B, Mæland S, Nordahl SHG, Hovland A, Sjøbø T, Wilhelmsen KT.](#) Feasibility of integrating vestibular rehabilitation and cognitive behaviour therapy for people with persistent dizziness. PMID: 31139431
8. [Mallott JM, Palacios EM, Maruta J, Ghajar J, Mukherjee P.](#) Disrupted White Matter Microstructure of the Cerebellar Peduncles in Scholastic Athletes After Concussion. *Front Neurol.* 2019;10:518. PMID: 31156545
9. [Wang ZX, Xu XR, Li YJ, Luo JY.](#) The clinical effects of methylprednisolone combined with vestibular rehabilitation and methylprednisolone in the treatment of vestibular neuritis. *Lin Chung Er Bi Yan Hou Tou Jing Wai Ke Za Zhi.* 2019 Jun;33(6):493-497. PMID: 31163519
10. [Hrubá S, Chovanec M, Čada Z, Balatková Z, Fík Z, Slabý K, Zvěřina E, Betka J, Plzak J, Čakrt O.](#) The evaluation of vestibular compensation by vestibular rehabilitation and prehabilitation in short-term postsurgical period in patients following surgical treatment of vestibular schwannoma. *Eur Arch Otorhinolaryngol.* 2019 Jun 11. PMID: 31187238

June 2019

1. [Hougaard DD, Abrahamsen ER.](#) Functional Testing of all Six Semicircular Canals with Video Head Impulse Test Systems. *J Vis Exp.* 2019 Apr 18;(146). PMID: 31058885
2. [Row J, Chan L, Damiano D, Shenouda CN, Collins J, Zampieri C.](#) Postural limits of stability are more predominantly impaired and predictive of subjective balance symptoms than sensory organization in a cohort with Traumatic Brain Injury. *J Neurotrauma.* 2019 Mar 26;. PMID: 30909842

3. [Huang HW, Nicholson N, Thomas S.](#) Impact of Tai Chi Exercise on Balance Disorders: A Systematic Review. *Am J Audiol.* 2019 May 2;;1-14. PMID: 31046404
4. [Ramaoli C, Cuturi LF, Ramat S, Lehnen N, MacNeilage PR.](#) Vestibulo-Ocular Responses and Dynamic Visual Acuity During Horizontal Rotation and Translation. *Front Neurol.* 2019;10:321. PMID: 31024422
5. [Park JH, Jeon HJ, Lim EC, Koo JW, Lee HJ, Kim HJ, Lee JS, Song CG, Hong SK.](#) Feasibility of Eye Tracking Assisted Vestibular Rehabilitation Strategy Using Immersive Virtual Reality. *Clin Exp Otorhinolaryngol.* 2019 May 9;. [PMID: 31066247]
6. [Taslami S, Zuccato JA, Mansouri A, Hachem LD, Badhiwala J, Kuchta J, Chen J, Pirouzmand F.](#) Novel statistical analyses to assess hearing outcomes following ABI implantation in NF2 patients: Systematic review and individualized patient data analysis. *World Neurosurg.* 2019 May 3;. PMID: 31059859
7. [Obeidat FS, Lewis Bell S.](#) Objective methods to measure vestibular evoked myogenic potential response saccular tuning curves. *Int J Audiol.* 2019 May 13;;1-9. PMID: 31082271
8. [Zhang F, Liu P, Ou Y, Huang Q, Song R, Dou Z, Zheng Y.](#) Trunk and Head Control During Walking in Patients with Unilateral Vestibular Hypofunction: Effect of Lower Limb Somatosensory Input. *Am J Phys Med Rehabil.* 2019 May 20;. PMID: 31116108.
9. [Arntz AI, van der Putte DAM, Jonker ZD, Hauwert CM, Frens MA, Forbes PA.](#) The Vestibular Drive for Balance Control Is Dependent on Multiple Sensory Cues of Gravity. *Front Physiol.* 2019;10:476. PMID: 31114504
10. [Micarelli A, Viziano A, Micarelli B, Augimeri I, Alessandrini M.](#) Vestibular rehabilitation in older adults with and without mild cognitive impairment: Effects of virtual reality using a head-mounted display. *Arch Gerontol Geriatr.* 2019 May 10;83:246-256. PMID: 31102927

May 2019

1. [Hougaard DD, Abrahamsen ER.](#) Functional Testing of all Six Semicircular Canals with Video Head Impulse Test Systems. *J Vis Exp.* 2019 Apr 18;(146). PMID: 31058885
2. [Row J, Chan L, Damiano D, Shenouda CN, Collins J, Zampieri C.](#) Postural limits of stability are more predominantly impaired and predictive of subjective balance symptoms than sensory organization in a cohort with Traumatic Brain Injury. *J Neurotrauma.* 2019 Mar 26;. PMID: 30909842
3. [Huang HW, Nicholson N, Thomas S.](#) Impact of Tai Chi Exercise on Balance Disorders: A Systematic Review. *Am J Audiol.* 2019 May 2;;1-14. PMID: 31046404
4. [Ramaoli C, Cuturi LF, Ramat S, Lehnen N, MacNeilage PR.](#) Vestibulo-Ocular Responses and Dynamic Visual Acuity During Horizontal Rotation and Translation. *Front Neurol.* 2019;10:321. PMID: 31024422

5. [Park JH, Jeon HJ, Lim EC, Koo JW, Lee HJ, Kim HJ, Lee JS, Song CG, Hong SK.](#) Feasibility of Eye Tracking Assisted Vestibular Rehabilitation Strategy Using Immersive Virtual Reality. Clin Exp Otorhinolaryngol. 2019 May 9;.
6. [Taslimi S, Zuccato JA, Mansouri A, Hachem LD, Badhiwala J, Kuchta J, Chen J, Pirouzmand F.](#) Novel statistical analyses to assess hearing outcomes following ABI implantation in NF2 patients: Systematic review and individualized patient data analysis. World Neurosurg. 2019 May 3;. PMID: 31059859
7. [Obeidat FS, Lewis Bell S.](#) Objective methods to measure vestibular evoked myogenic potential response saccular tuning curves. Int J Audiol. 2019 May 13;:1-9. PMID: 31082271
8. [Zhang F, Liu P, Ou Y, Huang Q, Song R, Dou Z, Zheng Y.](#) Trunk and Head Control During Walking in Patients with Unilateral Vestibular Hypofunction: Effect of Lower Limb Somatosensory Input. Am J Phys Med Rehabil. 2019 May 20;. PMID: 31116108.
9. [Arntz AI, van der Putte DAM, Jonker ZD, Hauwert CM, Frens MA, Forbes PA.](#) The Vestibular Drive for Balance Control Is Dependent on Multiple Sensory Cues of Gravity. Front Physiol. 2019;10:476. PMID: 31114504
10. [Micarelli A, Viziano A, Micarelli B, Augimeri I, Alessandrini M.](#) Vestibular rehabilitation in older adults with and without mild cognitive impairment: Effects of virtual reality using a head-mounted display. Arch Gerontol Geriatr. 2019 May 10;83:246-256. PMID: 31102927

April 2019

1. [Whitney SL, Sparto PJ.](#) Eye Movements, Dizziness, and Mild Traumatic Brain Injury (mTBI): A Topical Review of Emerging Evidence and Screening Measures. J Neurol Phys Ther. 2019 Apr;43 Suppl 2 Supplement, Special Supplement: International Conference on Vestibular Rehabilitation:S31-S36. PMID: 30883491
2. [Klatt BN, Ries JD, Dunlap PM, Whitney SL, Agrawal Y.](#) Vestibular Physical Therapy in Individuals With Cognitive Impairment: A Theoretical Framework. J Neurol Phys Ther. 2019 Apr;43 Suppl 2 Supplement, Special Supplement: International Conference on Vestibular Rehabilitation:S14-S19. PMID: 30883488
3. [Helminski JO.](#) Peripheral Downbeat Positional Nystagmus: Apogeotropic Posterior Canal or Anterior Canal BPPV. J Neurol Phys Ther. 2019 Apr;43 Suppl 2 Supplement, Special Supplement: International Conference on Vestibular Rehabilitation:S8-S13. PMID: 30883487
4. [Boolani A, Martin R, Goodwin A, Avolio A, Sur S, Lee Smith M, Fulk G.](#) Associations for tasks requiring single stimulus and working memory with different aspects of gait and posture: an exploratory study. Int J Rehabil Res. 2019 Mar 13;. PMID: 30882529

5. [Gold DR, Schubert MC.](#) Ocular Misalignment in Dizzy Patients-Something's A-Skew. J Neurol Phys Ther. 2019 Apr;43 Suppl 2 Supplement, Special Supplement: International Conference on Vestibular Rehabilitation:S27-S30. PMID: 30883490
6. [Eggers SDZ.](#) Approach to the Examination and Classification of Nystagmus. J Neurol Phys Ther. 2019 Apr;43 Suppl 2 Supplement, Special Supplement: International Conference on Vestibular Rehabilitation:S20-S26. PMID: 30883489
7. [Klatt BN, Ries JD, Dunlap PM, Whitney SL, Agrawal Y.](#) Vestibular Physical Therapy in Individuals With Cognitive Impairment: A Theoretical Framework. J Neurol Phys Ther. 2019 Apr;43 Suppl 2 Supplement, Special Supplement: International Conference on Vestibular Rehabilitation:S14-S19. PMID: 30883488
8. [Juan JS, Basura GJ.](#) Tinnitus Management in Lateral Skull Base Lesions. J Neurol Surg B Skull Base. 2019 Apr;80(2):125-131. PMID: 30931219
9. [Cochrane GD, Christy JB, Almutairi A, Busetini C, Swanson MW, Weise KK.](#) Visuo-oculomotor Function and Reaction Times in Athletes with and without Concussion. Optom Vis Sci. 2019 Mar 21;. [Epub ahead of print] PMID: 30907863
10. [Thompson NJ, O'Connell BP, Brown KD.](#) Translabyrinthine Excision of Vestibular Schwannoma with Concurrent Cochlear Implantation: Systematic Review. J Neurol Surg B Skull Base. 2019 Apr;80(2):187-195. PMID: 30931227

March 2019

1. Deems DA, Deems RO, O'Malley BW Jr. Managing Challenges in an Aging Vestibular System: Rehabilitation Strategies Normalize Balance Function in a Cohort of Patients Up to 99 Years. Ear Nose Throat J. 2019 Jan;98(1):37-43. PMID: 30834792
2. Denby E, Murphy D, Busuttill W, Sakel M, Wilkinson D. Neuropsychiatric Outcomes in UK Military Veterans With Mild Traumatic Brain Injury and Vestibular Dysfunction. J Head Trauma Rehabil. 2019 Feb 27;. PMID: 30829817
3. Osoba MY, Rao AK, Agrawal SK, Lalwani AK. Balance and gait in the elderly: A contemporary review. Laryngoscope Investig Otolaryngol. 2019 Feb;4(1):143-153. PMID: 30828632
4. Sufrinko AM, Howie EK, Charek DB, Elbin RJ, Collins MW, Kontos AP. Mobile Ecological Momentary Assessment of Postconcussion Symptoms and Recovery Outcomes. J Head Trauma Rehabil. 2019 Feb 27;. PMID: 30829823
5. Mukherjee P, Cheng K, Curthoys I. Three-dimensional study of vestibular anatomy as it relates to the stapes footplate and its clinical implications: an augmented reality development. J Laryngol Otol. 2019 Mar 1;:1-5. PMID: 30821225
6. [Ismail EI, Morgan AE, Abdel Rahman AM.](#) Corticosteroids versus vestibular rehabilitation in long-term outcomes in vestibular neuritis. J Vestib Res. 2019 Jan 29;. [Epub ahead of print] PMID: 30714984

7. Motor and cognitive performances in pre-lingual cochlear implant adolescents, related with vestibular function and auditory input. *Acta Otolaryngol.* 2019 Feb 7;:1-6. [Epub ahead of print] PMID: 30729843
8. [Bernaerts A, Vanspauwen R, Blaivie C, van Dinther J, Zarowski A, Wuyts FL, Vanden Bossche S, Offeciers E, Casselman JW, De Foer B.](#) The value of four stage vestibular hydrops grading and asymmetric perilymphatic enhancement in the diagnosis of Menière's disease on MRI. *Neuroradiology.* 2019 Feb 5;. PMID: 30719545
9. [Dannenbaum E, Chilingarian G, Fung J.](#) Validity and Responsiveness of the Visual Vertigo Analogue Scale. *J Neurol Phys Ther.* 2019 Apr;43(2):117-121. PMID: 30883499
10. [Jeong SH, Kim JS.](#) Impaired Calcium Metabolism in Benign Paroxysmal Positional Vertigo: A Topical Review. *J Neurol Phys Ther.* 2019 Apr;43 Suppl 2 Supplement, Special Supplement: International Conference on Vestibular Rehabilitation:S37-S41. PMID: 30883492

February 2019

1. Castellucci A, Malara P, Brandolini C, Del Vecchio V, Giordano D, Ghidini A, Ferri GG, Pirodda A. Isolated horizontal canal hypofunction differentiating a canalith jam from an acute peripheral vestibular loss. *Am J Otolaryngol.* 2018 Dec 7;. PMID: 30665622
2. Lee SH, Kang Y, Sohn JH, Cho SJ. Dizziness handicap and its contributing factors in patients with migraine. *Pain Pract.* 2019 Jan 19;. PMID: 30659725
3. [Kapadia M, Scheid A, Fine E, Zoffness R.](#) Review of the Management of Pediatric Post-Concussion Syndrome-a Multi-Disciplinary, Individualized Approach. *Curr Rev Musculoskelet Med.* 2019 Feb 13;. PMID: 30758705
4. [Kalland Knapstad M, Goplen F, Skouen JS, Ask T, Nordahl SHG.](#) Symptom severity and quality of life in patients with concurrent neck pain and dizziness. *Disabil Rehabil.* 2019 Feb 10;:1-4. PMID: 30739502
5. [Kaczmarczyk K, Błażkiewicz M, Wiszomirska J, Pietrasik K, Zrodowska A, Wit A, Barton G, Skarżyński H.](#) Assessing Gait Stability before and after Cochlear Implantation. *Biomed Res Int.* 2019;2019:2474273. PMID: 30733957
6. [Rajput MSA, Ahmad AN, Arain AA, Adeel M, Akram S, Awan MS, Bari ME.](#) Preservation of Hearing and Facial Nerve Function with the Microsurgical Excision of Large Vestibular Schwannomas: Experience with the Retrosigmoid Approach. *Cureus.* 2018 Dec 4;10(12):e3684. PMID: 30761236
7. [Mario G, Amir S, Madjid S, Arya N.](#) MRI-ADC assessment of vestibular schwannomas: systematic approach, methodology and pitfalls. *World Neurosurg.* 2019 Feb 7;. PMID: 30738940
8. [Kasbekar AV, Tam YC, Carlyon RP, Deeks JM, Donnelly N, Tysome J, Mannion R, Axon PR.](#) Intraoperative Monitoring of the Cochlear Nerve during Neurofibromatosis Type-2 Vestibular Schwannoma Surgery and Description of a "Test Intracochlear Electrode". *J Neurol Surg Rep.* 2019 Jan;80(1):e1-e9. PMID: 30723658

9. [Sadeghi NG, Sabetazad B, Rassaian N, Sadeghi SG.](#) Rebalancing the Vestibular System by Unidirectional Rotations in Patients With Chronic Vestibular Dysfunction. *Front Neurol.* 2018;9:1196. PMID: 30723455
10. [Rosiak O, Krajewski K, Woszczak M, Jozefowicz-Korczynska M.](#) Evaluation of the effectiveness of a Virtual Reality-based exercise program for Unilateral Peripheral Vestibular Deficit. *J Vestib Res.* 2019 Jan 28;. PMID: 30714985

January 2019

1. Alkathiry AA, Sparto PJ, Freund B, Whitney SL, Mucha A, Furman JM, Collins MW, Kontos AP. Using Accelerometers to Record Postural Sway in Adolescents With Concussion: A Cross-Sectional Study. *J Athl Train.* 2019 Jan 3;. [Epub ahead of print] PMID: 30605371
2. Parrington L, Jehu DA, Fino PC, Pearson S, El-Gohary M, King LA. Validation of an Inertial Sensor Algorithm to Quantify Head and Trunk Movement in Healthy Young Adults and Individuals with Mild Traumatic Brain Injury. *Sensors (Basel).* 2018 Dec 19;18(12). PMID: 30572640
3. Sayenko DG, Atkinson DA, Mink AM, Gurley KM, Edgerton VR, Harkema SJ, Gerasimenko YP. Vestibulospinal and Corticospinal Modulation of Lumbosacral Network Excitability in Human Subjects. *Front Physiol.* 2018;9:1746. PMID: 30574093
4. [Moran RN, Covassin T, Wallace J.](#) Premorbid migraine history as a risk factor for vestibular and oculomotor baseline concussion assessment in pediatric athletes. *J Neurosurg Pediatr.* 2019 Jan 11;:1-6. [Epub ahead of print] PMID: 30641840
5. [Currie S, Saunders D, Macmullen-Price J, Verma S, Ayres P, Tait C, Harwood C, Scarsbrook A, Craven IJ, Currie S.](#) Should we be moving to a national standardized non-gadolinium MR imaging protocol for the surveillance of vestibular schwannomas? *Br J Radiol.* 2019 Jan 11;:20180833. [Epub ahead of print] PMID: 30633539
6. [Nada EH, Ibraheem OA, Hassaan MR.](#) Vestibular Rehabilitation Therapy Outcomes in Patients With Persistent Postural-Perceptual Dizziness. *Ann Otol Rhinol Laryngol.* 2019 Jan 4;:3489418823017. [Epub ahead of print] PMID: 30607985
7. [Soto-Varela A, Gayoso-Diz P, Faraldo-García A, Rossi-Izquierdo M, Vaamonde-Sánchez-Andrade I, Del-Río-Valeiras M, Lirola-Delgado A, Santos-Pérez S.](#) Optimising costs in reducing rate of falls in older people with the improvement of balance by means of vestibular rehabilitation (ReFOVeRe study): a randomized controlled trial comparing computerised dynamic posturography vs mobile vibrotactile posturography system. *BMC Geriatr.* 2019 Jan 3;19(1):1. PMID: 30606112
8. [Miyashita TL, Ullucci PA.](#) Correlation of Head Impact Exposures to Vestibular Ocular Assessments. *J Sport Rehabil.* 2019 Jan 24;:1-19. PMID: 30676193
9. [Talewar KK, Cassidy E, McIntyre A.](#) Living with Ménière's disease: an interpretative phenomenological analysis. *Disabil Rehabil.* 2019 Jan 22;:1-13. [Epub ahead of print] PMID: 30668168



Vestibular Rehabilitation SIG

Dizzy Pub Fare 2019

9

10. [Almutairi A, Cochrane GD, Christy JB.](#) Vestibular and oculomotor function in children with CP: Descriptive study. *Int J Pediatr Otorhinolaryngol.* 2019 Jan 2;119:15-21. PMID: 30660854