

January

1. Wagner AR, Kobel MJ, Merfeld DM. Impact of Canal-Otolith Integration on Postural Control. *Front Integr Neurosci*. 2021;15:773008. PMID: 34970126

2. Marden KR, Siegler JE 3rd, Gealt D. Delayed Diplopia After Sports-Related Concussion: A Multidisciplinary Approach to Evaluation and Management. *Neurology*. 2022 Jan 4;98(1 Supplement 1):S14. PMID: 34969905

3. Bramhall NF. Use of the auditory brainstem response for assessment of cochlear synaptopathy in humans. *J Acoust Soc Am*. 2021 Dec;150(6):4440. PMID: 34972291

4. Danneels M, Hecke RV, Leyssens L, Cambier D, van de Berg R, Van de Velde L, Rompaey VV, Maes L. 2BALANCE: Test-retest reliability of a cognitive-motor dual-task protocol. *J Vestib Res*. 2021 Dec 26;. PMID: 34974447

5. Schubert MC, Carter N, Lo SL. Case Report: Bow Hunter Syndrome-One Reason to Add Non-gravity Dependent Positional Nystagmus Testing to Your Clinical Neuro-Otologic Exam. *Front Neurol*. 2021;12:814998. PMID: 34987472

6. Smith T, Rider J, Cen S, Borger J. Vestibular Neuronitis. 2022 Jan 7. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan—. PMID: 31751056.

7. Galgon, Anne K. PT, MPT, PhD; Roberts, Holly J. PT, PhD; Littmann, Andrew E. PT, PhD; Heusel-Gillig, Lisa L. PT, DPT; Dransfield, Lisa PT, DPT, MA; Plishka, Charles M. PT, DPT; Wrisley, Diane M. PT, PhD A Survey of Entry-Level Physical Therapy Education Content for Vestibular Rehabilitation, *Journal of Physical Therapy Education*: December 8, 2021 - Volume - Issue -

8. Corazzi V, Hatzopoulos S, Bianchini C, Skarżyńska MB, Pelucchi S, Skarżyński PH, Ciorba A. Vestibular and postural impairment in congenital Cytomegalovirus infection. *Int J Pediatr Otorhinolaryngol*. 2022 Jan;152:111005. Epub 2021 Dec 7. PMID: 34894538.

9. Dannenbaum E, Bégin CL, Daigneault-Bourgeois É, Kwon Pak Yin N, Laferrière-Trudeau C, Mazer B, Moreau V, Salvo L, Villeneuve M, Lamontagne A. Feasibility and Preliminary Effects of a 1-Week Vestibular Rehabilitation Day Camp in Children with Developmental Coordination Disorder. *Phys Occup Ther Pediatr*. 2022;42(1):62-79. Epub 2021 May 26. PMID: 34039234.

10. Steenerson KK, Hoskin J, Fife TD. Visually induced dizziness. *Curr Opin Neurol*. 2022 Feb

1;35(1):113-117. PMID: 35018900.

February

1. Ferris LM, Kontos AP, Eagle SR, Elbin RJ, Collins MW, Mucha A, McAllister TW, Broglio SP, McCrea M, Pasquina PF, Port NL. Utility of VOMS, SCAT3, and IMPACT Baseline Evaluations for Acute Concussion Identification in Collegiate Athletes: Findings From the NCAA-DoD Concussion Assessment, Research and Education (CARE) Consortium. *Am J Sports Med.* 2022 Feb 18;3635465211072261. PMID: 35179972

2. Mallinson A, Maire R, Beyaert C, Vibert D, Coffinet L, Longridge N, Vanspauwen R, Dumas G, Petersen H, Perrin P. Understanding and Managing Trauma-Induced Vestibular Deficits. *J Int Adv Otol.* 2021 Nov;17(6):559-565. PMID: 35177395

3. Chaudhary S, Barbado D, Saywell N, Taylor D. Visual fixations and visually induced dizziness: An exploratory study. *Gait Posture.* 2022 Feb 9;93:153-159. PMID: 35168053

4. W Beukes E, Andersson G, Fagelson M, Manchaiah V. Internet-Based Audiologist-Guided Cognitive Behavioral Therapy for Tinnitus: Randomized Controlled Trial. *J Med Internet Res.* 2022 Feb 14;24(2):e27584. PMID: 35156936

5. Stancel-Lewis J, Lau JWL, Male A, Korres G, Rogel-Salazar J, Pavlou M, Bamio DE. Vestibular Rehabilitation Therapy for the Treatment of Vestibular Migraine, and the Impact of Traumatic Brain Injury on Outcome: A Retrospective Study. *Otol Neurotol.* 2022 Mar 1;43(3):359-367. PMID: 35147607

6. Wellons RD, Duhe SE, MacDowell SG, Hodge A, Oxborough S, Levitzky EE. Estimating the minimal clinically important difference for balance and gait outcome measures in individuals with vestibular disorders. *J Vestib Res.* 2022 Feb 10;. PMID: 35147571

7. El-Houssini OM, Mohammad MA. Simple Eco-Friendly RP-LC Method for the Synchronous Separation of Six Widely Used Drugs in the Treatment of Cerebrovascular and Vestibular Disorders: Application for Analysis in their Single and Combined Drug Products. *J AOAC Int.* 2022 Feb 15;. PMID: 35167683

8. Bernaerts A, Janssen N, Wuyts FL, Blaivie C, Vanspauwen R, van Dinther J, Zarowski A, Offeciers E, Deckers F, Casselman JW, De Foer B. Comparison between 3D SPACE FLAIR and 3D TSE FLAIR in Menière's disease. *Neuroradiology.* 2022 Feb 12;. PMID: 35149883

9.Knapstad MK, Ask T, Skouen JS, Goplen FK, Nordahl SHG.Prevalence and consequences of concurrent dizziness on disability and quality of life in patients with long-lasting neck pain.Physiother Theory Pract. 2022 Feb 12;;1-8.PMID: 35152809

10.Harrell RG, Schubert MC, Oxborough S, Whitney SL. Vestibular Rehabilitation Telehealth During the SAEA-CoV-2 (COVID-19) Pandemic. Front Neurol. 2022 Jan 20;12:781482. doi: 10.3389/fneur.2021.781482. PMID: 35126289; PMCID: PMC8811028.

March

1.Marioni G.Vestibular Rehabilitation for Unilateral Peripheral Vestibular Deficits.JAMA Otolaryngol Head Neck Surg. 2022 Mar 31;.PMID: 35357407

2.David EA, Shahnaz N.Patient-Reported Disability After Computerized Posturographic Vestibular Retraining for Stable Unilateral Vestibular Deficit.JAMA Otolaryngol Head Neck Surg. 2022 Mar 31;.PMID: 35357406

3.Scarano S, Rota V, Tesio L, Perucca L, Robecchi Majnardi A, Caronni A.Balance Impairment in Fahr's Disease: Mixed Signs of Parkinsonism and Cerebellar Disorder. A Case Study.Front Hum Neurosci. 2022;16:832170.PMID: 35355583

4.Alizadeh A, Jafarpisheh AS, Mohammadi M, Kahlaee AH.Visual, Vestibular, and Proprioceptive Dependency of the Control of Posture in Chronic Neck Pain Patients.Motor Control. 2022 Mar 29;;1-16.PMID: 35349979

5.Rosiak O, Gawronska A, Janc M, Marciniak P, Kotas R, Zamyslowska-Szmytko E, Jozefowicz-Korczynska M.Utility of the Novel MediPost Mobile Posturography Device in the Assessment of Patients with a Unilateral Vestibular Disorder Sensors (Basel). 2022 Mar 12;22(6). PMID: 35336379

6.Miyatake S, Yoshida K, Koshimizu E, Doi H, Yamada M, Miyaji Y, Ueda N, Tsuyuzaki J, Kodaira M, Onoue H, Taguri M, Imamura S, Fukuda H, Hamanaka K, Fujita A, Satoh M, Miyama T, Watanabe N, Kurita Y, Okubo M, Tanaka K, Kishida H, Koyano S, Takahashi T, Ono Y, Higashida K, Yoshikura N, Ogata K, Kato R, Tsuchida N, Uchiyama Y, Miyake N, Shimohata T, Tanaka F, Mizuguchi T, Matsumoto N.Repeat conformation heterogeneity in cerebellar ataxia, neuropathy, vestibular areflexia syndrome.Brain. 2022 Mar 31;PMID: 35355059.

Dizzy Pub Fare 2022

- 7.Liu D, Guo ZQ, Tian E, Wang J, Chen JY, Kong WJ, Zhang SL. [Dynamic changes of vestibular autorotation test in patients with unilateral vestibular dysfunction during rehabilitation]. Zhonghua Er Bi Yan Hou Tou Jing Wai Ke Za Zhi. 2022 Mar 7;57(3):270-275. Chinese. doi: 10.3760/cma.j.cn115330-20210531-00315. PMID: 35325937.
- 8.Cui Q, Wang R, Yan J, Liu F, Chen N, Zhang L, Dai F, Lou Y. [Vestibular rehabilitation in patients with vestibular peripheral vertigo]. Lin Chung Er Bi Yan Hou Tou Jing Wai Ke Za Zhi. 2022 Mar;36(3):217-221. Chinese. doi: 10.13201/j.issn.2096-7993.2022.03.012. PMID: 35193345.
- 9.Eder J, Kellerer S, Amberger T, Keywan A, Dlugaczky J, Wuehr M, Jahn K. Combining vestibular rehabilitation with noisy galvanic vestibular stimulation for treatment of bilateral vestibulopathy. J Neurol. 2022 Feb 25. doi: 10.1007/s00415-022-11033-x. Epub ahead of print. PMID: 35212789.
- 10.Ogihara H, Kamo T, Tanaka R, Azami M, Kato T, Endo M, Tsunoda R, Fushiki H. Factors affecting the outcome of vestibular rehabilitation in patients with peripheral vestibular disorders. Auris Nasus Larynx. 2022 Mar 17:S0385-8146(22)00067-0. doi: 10.1016/j.anl.2022.03.004. Epub ahead of print. PMID: 35307238.

April

- 1.Hall CD, Herdman SJ, Whitney SL, Anson ER, Carender WJ, Hoppes CW, Cass SP, Christy JB, Cohen HS, Fife TD, Furman JM, Shepard NT, Clendaniel RA, Dishman JD, Goebel JA, Meldrum D, Ryan C, Wallace RL, Woodward NJ. Vestibular Rehabilitation for Peripheral Vestibular Hypofunction: An Updated Clinical Practice Guideline From the Academy of Neurologic Physical Therapy of the American Physical Therapy Association. J Neurol Phys Ther. 2022 Apr 1;46(2):118-177. doi: 10.1097/NPT.0000000000000382. PMID: 34864777; PMCID: PMC8920012.
- 2.Sun X, Li X, Yang D. Efficacy and safety of mecobalamin combined with vestibular rehabilitation training for acute vestibular neuritis: a systematic review and meta-analysis. Ann Palliat Med. 2022 Feb;11(2):480-489. doi: 10.21037/apm-21-3171. PMID: 35249325.
- 3.Lacour M, Tardivet L, Thiry A. Posture Deficits and Recovery After Unilateral Vestibular Loss: Early Rehabilitation and Degree of Hypofunction Matter. Front Hum Neurosci. 2022 Feb 4;15:776970. doi: 10.3389/fnhum.2021.776970. PMID: 35185493; PMCID: PMC8855301.
- 4.Ugur E, Konukseven BO. The potential use of virtual reality in vestibular rehabilitation of motion sickness. Auris Nasus Larynx. 2022 Feb 3:S0385-8146(22)00030-X. doi: 10.1016/j.anl.2022.01.012. Epub ahead of print. PMID: 35125243.

5.DSilva LJ, Skop KM, Pickle NT, Marschner K, Zehnbauser TP, Rossi M, Roos PE. Use of Stakeholder Feedback to Develop an App for Vestibular Rehabilitation-Input From Clinicians and Healthy Older Adults. *Front Neurol*. 2022 Feb 24;13:836571. doi: 10.3389/fneur.2022.836571. PMID: 35280295; PMCID: PMC8907890.

6.Se To PL, Singh DKA, Whitney SL. Effects of customized vestibular rehabilitation plus canalith repositioning maneuver on gait and balance in adults with Benign Paroxysmal Positional Vertigo: A Randomized Controlled Trial. *J Vestib Res*. 2022;32(1):79-86. doi: 10.3233/VES-190731. PMID: 34151874.

7.Mandour AE, El-Gharib AM, Emara AA, Elmahallawy TH. Virtual reality versus optokinetic stimulation in visual vertigo rehabilitation. *Eur Arch Otorhinolaryngol*. 2022 Mar;279(3):1609-1614. doi: 10.1007/s00405-021-07091-y. Epub 2021 Oct 5. PMID: 34611745.

8.Hoppes CW, Lambert KH, Harvard OD, Whitney SL. Vestibular Physical Therapy Evaluation of Individuals Exposed to Directed Energy. *Mil Med*. 2022 Jan 4;187(1-2):e122-e129. doi: 10.1093/milmed/usaa562. PMID: 33367739.

9.Gabriel GA, Harris LR, Gnanasegaram JJ, Cushing SL, Gordon KA, Haycock BC, Pichora-Fuller MK, Campos JL. Vestibular Perceptual Thresholds in Older Adults With and Without Age-related Hearing Loss. *Ear Hear*. 2022 Feb 22;43(2):420-435. doi: 10.1097/AUD.0000000000001118. PMID: 34534156.

10.Holford KC, Jagodinsky AE, Saripalle R, McAllister P. Leveraging virtual reality for vestibular testing: Clinical outcomes from tests of dynamic visual acuity. *J Vestib Res*. 2022;32(1):15-20. doi: 10.3233/VES-200782. PMID: 34633336.

May

1.Edwards C, Franklin E. Vestibular Rehabilitation. 2022 May 29. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan-. PMID: 34283519.

2.Marioni G. Vestibular Rehabilitation for Unilateral Peripheral Vestibular Deficits. *JAMA Otolaryngol Head Neck Surg*. 2022 May 1;148(5):434-435. doi: 10.1001/jamaoto.2022.0158. PMID: 35357407.

3.Hassannia F, Misale P, Sulway S, Olmos GV, Dabiri S, Ranalli P, Rutka JA. Effectiveness of vestibular rehabilitation therapy in patients with idiopathic Cerebellar Ataxia with Bilateral Vestibulopathy (iCABV). *J Vestib Res*. 2022 May 6. doi: 10.3233/VES-210058. Epub ahead of print. PMID: 35527586.

4.Meldrum D, Murray D, Vance R, Coleman S, McConnell S, Hardiman O, McConn Walsh R. Toward a Digital Health Intervention for Vestibular Rehabilitation: Usability and Subjective Outcomes of a Novel

Dizzy Pub Fare 2022

Platform. Front Neurol. 2022 Mar 29;13:836796. doi: 10.3389/fneur.2022.836796. PMID: 35422750; PMCID: PMC9001890.

5.Herdman D, Norton S, Murdin L, Frost K, Pavlou M, Moss-Morris R. The INVEST trial: a randomised feasibility trial of psychologically informed vestibular rehabilitation versus current gold standard physiotherapy for people with Persistent Postural Perceptual Dizziness. J Neurol. 2022 Apr 10:1–11. doi: 10.1007/s00415-022-11107-w. Epub ahead of print. PMID: 35397754; PMCID: PMC8994825.

6.Kaliyappan K, Chen YC, Krishnan Muthaiah VP. Vestibular Cochlear Manifestations in COVID-19 Cases. Front Neurol. 2022 Mar 18;13:850337. doi: 10.3389/fneur.2022.850337. PMID: 35370886; PMCID: PMC8971520.

7.Rayan T, Helal A, Graffeo CS, Perry A, Carlstrom LP, Driscoll CLW, Link MJ. Cerebrovascular Complications of Vestibular Schwannoma Surgery. J Neurol Surg B Skull Base. 2021 May 31;83(Suppl 2):e443-e448. doi: 10.1055/s-0041-1730895. PMID: 35832937; PMCID: PMC9272333.

8.Langevin P, Frémont P, Fait P, Dubé MO, Bertrand-Charette M, Roy JS. Cervicovestibular Rehabilitation in Adults with Mild Traumatic Brain Injury: A Randomized Clinical Trial. J Neurotrauma. 2022 Apr;39(7-8):487-496. doi: 10.1089/neu.2021.0508. PMID: 35102743.

9.Lubetzky AV, Kelly J, Wang Z, Gospodarek M, Fu G, Sutera J, Hujsak BD. Contextual sensory integration training via head mounted display for individuals with vestibular disorders: a feasibility study. Disabil Rehabil Assist Technol. 2022 Jan;17(1):74-84. doi: 10.1080/17483107.2020.1765419. Epub 2020 May 18. PMID: 32421374.

10.Barreto RG, Yacovino DA, Cherchi M, Nader SN, Teixeira LJ, Silva DAD, Verdecchia DH. Answer to the Letter to the Editor: Smartphone, Vestibular Hypofunction, Teleconsultation, and COVID-19 Pandemic. Int Arch Otorhinolaryngol. 2022 May 20;26(2):e290-e292. doi: 10.1055/s-0042-1744165. PMID: 35602272; PMCID: PMC9122758.

June

1.Kumar S, Sahana D, Nair A, Rathore L, Sahu RK, Jain A, Borde P, Tawari M, Madharia SN, Nair S. Hearing Rehabilitation After Treatment of Sporadic Vestibular Schwannomas. Neurol India. 2022 May-Jun;70(3):849-856. doi: 10.4103/0028-3886.349600. PMID: 35864608.

2.Surano S, Grip H, Öhberg F, Karlsson M, Faergemann E, Bjurman M, Davidsson H, Ledin T, Lindell E, Mathé J, Tjernström F, Tomanovic T, Granåsen G, Salzer J. Internet-based vestibular rehabilitation versus standard care after acute onset vertigo: a study protocol for a randomized controlled trial. Trials. 2022 Jun 16;23(1):496. doi: 10.1186/s13063-022-06460-0. PMID: 35710448; PMCID: PMC9205069.

3.Holmes S, Lalwani AK, Mankekar G. Is Cochlear Implantation Effective for Auditory Rehabilitation Following Vestibular Schwannoma Treatment? Laryngoscope. 2022 Jun;132(6):1140-1141. doi: 10.1002/lary.29836. Epub 2021 Aug 20. PMID: 34415077.

Dizzy Pub Fare 2022

4. Bramer S, Jaffe Y, Sivagnanaratnam A. Vestibular neuronitis after COVID-19 vaccination. *BMJ Case Rep.* 2022 Jun 6;15(6):e247234. doi: 10.1136/bcr-2021-247234. PMID: 35667696; PMCID: PMC9171170.
5. Kizkapan DB, Karlidag T, Basar F, Kaygusuz I, Keles E, Akyigit A, Turkman T, Yalcin S. Vestibular functions in patients with idiopathic sudden sensorineural hearing loss and its relation to prognosis. *Auris Nasus Larynx.* 2022 Jun;49(3):374-382. doi: 10.1016/j.anl.2021.09.009. Epub 2021 Oct 19. PMID: 34674887.
6. Seiwert I, Brylok A, Schwesig R, Rahne T, Fröhlich L, Lauenroth A, Hullar TE, Plontke SK. Influence of Hearing Rehabilitation With Active Middle Ear and Bone Conduction Implants on Postural Control. *Front Neurol.* 2022 May 11;13:846999. doi: 10.3389/fneur.2022.846999. PMID: 35645964; PMCID: PMC9130604.
7. Faralli M, Ori M, Ricci G, Roscini M, Panichi R, Pettorossi VE. Disruption of self-motion perception without vestibular reflex alteration in ménière's disease. *J Vestib Res.* 2022;32(2):193-203. doi: 10.3233/VES-201520. PMID: 34151876.
8. Lough M, Almufarrij I, Whiston H, Munro KJ. Revised meta-analysis and pooled estimate of audio-vestibular symptoms associated with COVID-19. *Int J Audiol.* 2022 Aug;61(8):705-709. doi: 10.1080/14992027.2021.1962552. Epub 2021 Aug 25. PMID: 34431432.
9. Ip K, Lloyd M, Luscombe A, Hitch D. Implementing specialised vestibular physiotherapy in an emergency department: a process evaluation. *Implement Sci Commun.* 2022 Jun 11;3(1):63. doi: 10.1186/s43058-022-00313-2. PMID: 35690843; PMCID: PMC9188154.
10. Cohen HS, Lincoln CM, Pavlik VN, Sangi-Haghpeykar H. Changes in Measures of Vestibular and Balance Function and Hippocampus Volume in Alzheimer's Disease and Mild Cognitive Impairment. *Otol Neurotol.* 2022 Jul 1;43(6):e663-e670. doi: 10.1097/MAO.0000000000003540. PMID: 35761460; PMCID: PMC9245124.

July

1. Patiño JEP, Moreno JLB, Matos YR, Ortega JA, Puértolas OC, Muñoz RC, Balboa IV, Compta XG, Agudelo OLA, Muñoz SC, Rodríguez VM, Cortes AN, Rodríguez EP. Effectiveness of a training intervention to improve the management of vertigo in primary care: a multicentre cluster-randomised trial, VERTAP. *Trials.* 2022 Jul 29;23(1):608. PMID: 35906606 [PubMed - as supplied by publisher]
2. Zabaneh SI, Stölzel K, Olze H, Dommerich S. [Rotary chair testing for the assessment of vestibular function]. *Laryngorhinootologie.* 2022 Aug 3;. German. PMID: 35921843 [PubMed - as supplied by publisher]
3. Yu F, Wu P, Deng H, Wu J, Sun S, Yu H, Yang J, Luo X, He J, Ma X, Wen J, Qiu D, Nie G, Liu R, Hu G, Chen T, Zhang C, Li H. A Questionnaire-Based Ensemble Learning Model to Predict the Diagnosis of Vertigo: Model Development and Validation Study. *J Med Internet Res.* 2022 Aug 3;24(8):e34126. PMID: 35921135 [PubMed - as supplied by publisher]

Dizzy Pub Fare 2022

4. Smith T, Rider J, Cen S, Borger J. Vestibular Neuronitis. 2022 Jul 11. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 Jan–. PMID: 31751056.
5. Balci B, Akdal G. Outcome of vestibular rehabilitation in vestibular migraine. *J Neurol*. 2022 Jul 8. doi: 10.1007/s00415-022-11250-4. Epub ahead of print. PMID: 35802200.
6. Teh CS, Abdullah NA, Kamaruddin NR, Mohd Judi KB, Fadzilah I, Zainun Z, Prepageran N. Home-based Vestibular Rehabilitation: A Feasible and Effective Therapy for Persistent Postural Perceptual Dizziness (A Pilot Study). *Ann Otol Rhinol Laryngol*. 2022 Jul 6;34894221111408. doi: 10.1177/00034894221111408. Epub ahead of print. PMID: 35794811.
7. Shahali H, Hamidi Farahani R, Hazrati P, Hazrati E. Acute vestibular neuritis: A rare complication after the adenoviral vector-based COVID-19 vaccine. *J Neurovirol*. 2022 Jul 25:1–7. doi: 10.1007/s13365-022-01087-y. Epub ahead of print. PMID: 35877063; PMCID: PMC9310685.
8. Mucci V, Demori I, Rapallo F, Molinari E, Losacco S, Marinelli L, Browne CJ, Burlando B. Vestibular Disability/Handicap in Fibromyalgia: A Questionnaire Study. *J Clin Med*. 2022 Jul 11;11(14):4017. doi: 10.3390/jcm11144017. PMID: 35887781; PMCID: PMC9315683.
9. Van de Berg R, Mordin L, Whitney SL, Holmberg J, Bisdorff A. Curriculum for Vestibular Medicine (VestMed) proposed by the Bárány Society. *J Vestib Res*. 2022;32(2):89-98. doi: 10.3233/VES-210095. PMID: 34864706; PMCID: PMC9249285.
10. Longino ES, Manzoor NF, Cass ND, Tawfik KO, Bennett ML, O'Malley MR, Haynes DS, Perkins EL. Cochlear Implantation Outcomes in Observed Vestibular Schwannoma: A Preliminary Report. *Otolaryngol Head Neck Surg*. 2022 Jul;167(1):149-154. doi: 10.1177/01945998211045903. Epub 2021 Sep 21. PMID: 34546801.

August

1. Chari DA, Madhani A, Sharon JD, Lewis RF. Evidence for cognitive impairment in patients with vestibular disorders. *J Neurol*. 2022 Aug 5;. [Epub ahead of print] PMID: 35930032 [PubMed - as supplied by publisher]
2. Crampton A, Schneider KJ, Grilli L, Chevignard M, Katz-Leurer M, Beauchamp MH, Debert C, Gagnon IJ. Characterizing the evolution of oculomotor and vestibulo-ocular function over time in children and adolescents after a mild traumatic brain injury. *Front Neurol*. 2022;13:904593. PMID: 35928133 [PubMed]
3. Shaikh N, Tokhi Y, Hardaker N, Henshall K, Forch K, Fernando K, King D, Fulcher M, Jewell S, Bastos-Gottgroy R, Hume P, Theadom A. Brain Injury Screening Tool (BIST): test-retest reliability in a community adult sample. *BMJ Open*. 2022 Aug 3;12(8):e057701. PMID: 35922098 [PubMed - as supplied by publisher]
4. Xiang L, Bansal S, Wu AY, Roberts TL. Pathway of care for visual and vestibular rehabilitation after mild traumatic brain injury: a critical review. *Brain Inj*. 2022 Aug 2;:1-10. [Epub ahead of print] PMID: 35918848 [PubMed - as supplied by publisher]

- 5: Yesantharao LV, Rosenberg P, Oh E, Leoutsakos J, Munro CA, Agrawal Y. Vestibular therapy to reduce falls in people with Alzheimer's disease: study protocol for a pilot randomized controlled trial. *Pilot Feasibility Stud.* 2022 Aug 2;8(1):167. PMID: 35918757 [PubMed]
- 6: Chow K, Lei-Rivera L, Cosetti MK, Kelly JL. Tai Chi as an Adjunctive Therapy for Individuals who Plateau After Vestibular Rehabilitation. *J Laryngol Otol.* 2022 Aug 2;:1-19. [Epub ahead of print] PMID: 35916256 [PubMed - as supplied by publisher]
- 7: Singh G, Mittal A, Panwar VK, Kumar A, Talwar HS. Inner ear barotrauma: A case report of rare post-operative complication following robot-assisted radical prostatectomy. *J Minim Access Surg.* 2022 Jul 20;: [Epub ahead of print] PMID: 35915540 [PubMed - as supplied by publisher]
- 8: Pires APBÁ, Silva TR, Torres MS, Diniz ML, Tavares MC, Gonçalves DU. Galvanic vestibular stimulation and its applications: a systematic review. *Braz J Otorhinolaryngol.* 2022 Jul 5;: [Epub ahead of print] PMID: 35915031 [PubMed - as supplied by publisher]
- 9: Zhang S, Liu D, Tian E, Wang J, Guo Z, Kong W. Central vestibular dysfunction: don't forget vestibular rehabilitation. *Expert Rev Neurother.* 2022 Aug 1;: [Epub ahead of print] PMID: 35912850 [PubMed - as supplied by publisher]
- 10: Assal S, Morsy HM, Almagassbi NM, Eldeeb M. Assessment of sensory organization testing in benign paroxysmal positional vertigo patients before and after repositioning manoeuvre. *Acta Otorrinolaringol Esp (Engl Ed).* 2022 Jul-Aug;73(4):210-218. PMID: 35908814 [PubMed - in process]