

**January**

1. Nikitas C, Kontogianni E, Papadopoulou S, Tsoukatos M, Kikidis D. Can vigilance predict the status of safe functional gait and risk of falls in patients with peripheral vestibular disorders? A cross-sectional study. *J Neurol Sci.* 2023 Jan 6;445:120547. PMID: 36634581

2. Sheeba S, Cavaleri R, Summers S, Browne C. Effectiveness of non-pharmacological treatments for vestibular and oculomotor dysfunction in patients with persistent post-concussive symptoms: protocol for a systematic review and meta-analysis. *BMJ Open.* 2023 Jan 6;13(1):e066634. PMID: 36609322

3. Koetsier KS, Mehan WA Jr, Buch K, Welling DB, van Benthem PPG, Hensen EF, Shih HA. Labyrinthine Fluid Signal Intensity on T2-Weighted MR Imaging in Patients With Vestibular Schwannomas Undergoing Proton Radiotherapy: A Longitudinal Assessment. *Otol Neurotol.* 2023 Feb 1;44(2):183-190. PMID: 36624600

4. Fuentealba-Bassaletti C, Neve OM, van Esch BF, Jansen JC, Koot RW, van Benthem PPG, Hensen EF. Vestibular Complaints Impact on the Long-Term Quality of Life of Vestibular Schwannoma Patients. *Otol Neurotol.* 2023 Feb 1;44(2):161-167. PMID: 36624597

5. De Vestel C, De Hertogh W, Van Rompaey V, Vereeck L. How do patients with chronic dizziness experience a web-based home rehabilitation programme for customised vestibular therapy ('WeBaVeR')? A qualitative study. *Int J Med Inform.* 2023 Feb;170:104927. doi: 10.1016/j.ijmedinf.2022.104927. Epub 2022 Nov 21. PMID: 36462397.

6. Hoppes CW, Lambert KH, Klatt BN, Harvard OD, Whitney SL. Vestibular Physical Therapy Treatment of Individuals Exposed to Directed Energy. *Mil Med.* 2023 Jan 4;188(1-2):e198-e204. doi: 10.1093/milmed/usab202. PMID: 34027970.

7. Das S, Annam CS, Bakshi SS, Seepana R. Persistent positional perceptual dizziness in clinical practice: a scoping review. *Neurol Sci.* 2023 Jan;44(1):129-135. doi: 10.1007/s10072-022-06353-9. Epub 2022 Aug 22. PMID: 35994134.

8. Berkiten G, Tutar B, Atar S, Kumral TL, Saltürk Z, Akan O, Sari H, Onaran Ö, Biltekin Tuna Ö, Uyar Y. Assessment of the Clinical Use of Vestibular Evoked Myogenic Potentials and the Video Head Impulse Test in the Diagnosis of Early-Stage Parkinson's Disease. *Ann Otol Rhinol Laryngol.* 2023 Jan;132(1):41-49. doi: 10.1177/00034894211067838. Epub 2022 Feb 3. PMID: 35114808.

**Dizzy Pub Fare 2023**

9. San Pedro Murillo E, Bancroft MJ, Koochi N, Castro P, Kaski D. Postural misperception: a biomarker for persistent postural perceptual dizziness. *J Neurol Neurosurg Psychiatry*. 2023 Feb;94(2):165-166. doi: 10.1136/jnnp-2022-329321. Epub 2022 Aug 22. PMID: 35995549.
10. Murphy C, Keogh IJ. Measuring the Angular Accuracy of a Clinician-Performed Epley Maneuver Used to Treat Benign Paroxysmal Positional Vertigo. *Otol Neurotol*. 2023 Jan 1;44(1):61-65. doi: 10.1097/MAO.0000000000003751. Epub 2022 Nov 17. PMID: 36509441.

**February**

1. Money-Nolan LE, Flagge AG. Factors affecting variability in vestibulo-ocular reflex gain in the Video Head Impulse Test in individuals without vestibulopathy: A systematic review of literature. *Front Neurol*. 2023;14:1125951. PMID: 36970532
2. Zaubitzer L, Ludwig S, Berkemann M, Walter B, Jungbauer F, Held V, Hegemann SCA, Rotter N, Schell A. The effects of COVID-19 on the vestibular system. *Front Neurol*. 2023;14:1134540. PMID: 36970515
3. Chu HY, Song N, Zhou ZR, Li ZF, Yang X. Can Virtual Reality-Assisted Therapy Offer Additional Benefits to Patients With Vestibular Disorders Compared With Conventional Vestibular Physical Therapy? A Meta-analysis. *Arch Phys Med Rehabil*. 2023 Mar;104(3):490-501. doi: 10.1016/j.apmr.2022.08.972. Epub 2022 Oct 17. PMID: 36265531.
4. Cumpston EC, Rhodes SD, Yates CW. Advances in Targeted Therapy for Neurofibromatosis Type 2 (NF2)-Associated Vestibular Schwannomas. *Curr Oncol Rep*. 2023 Mar 18. doi: 10.1007/s11912-023-01388-3. Epub ahead of print. PMID: 36933171.
5. LeMarshall SJ, Stevens LM, Ragg NP, Barnes L, Foster J, Canetti EFD. Virtual reality-based interventions for the rehabilitation of vestibular and balance impairments post-concussion: a scoping review. *J Neuroeng Rehabil*. 2023 Mar 3;20(1):31. doi: 10.1186/s12984-023-01145-4. PMID: 36869367; PMCID: PMC9985280.
6. Iannacone FP, Visconti F, Zanoletti E. How Cochlear Implant Rehabilitation Impacts the Therapeutic Strategy for Vestibular Schwannoma. *Audiol Res*. 2023 Feb 8;13(1):116-129. doi: 10.3390/audiolres13010012. PMID: 36825950; PMCID: PMC9952590.
7. Tanaka R, Fushiki H, Tsunoda R, Kamo T, Kato T, Ogihara H, Azami M, Honaga K, Fujiwara T. Effect of Vestibular Rehabilitation Program Using a Booklet in Patients with Chronic Peripheral Vestibular Hypofunction: A Randomized Controlled Trial. *Prog Rehabil Med*. 2023 Jan 14;8:20230002. doi: 10.2490/prm.20230002. PMID: 36703800; PMCID: PMC9836908.
8. Thorman IB, Loyd BJ, Clendaniel RA, Dibble LE, Schubert MC. The minimal clinically important difference for gait speed in significant unilateral vestibular hypofunction after vestibular

**Dizzy Pub Fare 2023**

rehabilitation. *J Otol.* 2023 Jan;18(1):15-20. doi: 10.1016/j.joto.2022.11.001. Epub 2022 Nov 10. PMID: 36820158; PMCID: PMC9937836.

9. Micarelli A, Viziano A, Carbini V, Misici I, Guzzo F, Micarelli B, Alessandrini M. Effects of vestibular rehabilitation on body composition and daily-living physical activity in chronic unilateral vestibular hypofunction. *J Vestib Res.* 2023;33(1):71-83. doi: 10.3233/VES-220019. PMID: 36463467.
10. Lubetzky AV, Harel D, Krishnamoorthy S, Fu G, Morris B, Medlin A, Wang Z, Perlin K, Roginska A, Cosetti M, Kelly J. Decrease in head sway as a measure of sensory integration following vestibular rehabilitation: A randomized controlled trial. *J Vestib Res.* 2023 Mar 4. doi: 10.3233/VES-220107. Epub ahead of print. PMID: 36911951.

**March**

1. Morris B, Cosetti M, Kelly J, Yang J, Harel D, Medlin A, Lubetzky AV. Differing postural control patterns in individuals with bilateral and unilateral hearing loss. *Am J Otolaryngol.* 2023 Mar 23;44(4):103866. PMID: 36989756
2. Fancello V, Hatzopoulos S, Santopietro G, Fancello G, Palma S, Skarżyński PH, Bianchini C, Ciorba A. Vertigo in the Elderly: A Systematic Literature Review. *J Clin Med.* 2023 Mar 11;12(6). PMID: 36983184
3. Dede MN, Başoğlu Y, Yılmaz B, Şerbetçioğlu MB. Perspectives of Emergency Physicians, Primary Care Physicians, and Otolaryngologists on the Diagnosis and Treatment of Acute Vertigo. *Am J Audiol.* 2023 Mar 30;:1-14. PMID: 36995903
4. Leng Y, Fan W, Liu Y, Xia K, Zhou R, Liu J, Wang H, Ma H, Liu B. Comparison between audio-vestibular findings and contrast-enhanced MRI of inner ear in patients with unilateral Ménière's disease. *Front Neurosci.* 2023;17:1128942. PMID: 36992853
5. Elyoseph Z, Geisinger D, Zaltzman R, Mintz M, Gordon CR. Horizontal Vestibulo-Ocular Reflex Deficit as a Biomarker for Clinical Disease Onset, Severity, and Progression of Machado-Joseph Disease. *Cerebellum.* 2023 Mar 28;. PMID: 36977930
6. Turner A, Markey M, Le P, Reiter A, Cox C, Simmons S, Rao MB, Altman L, Davis K, Huber D, Dufour JS, Marras W, Bhattacharya A. Disorientation effects, circulating small ribonucleic acid, and genetic susceptibility on static postural stability. *Heliyon.* 2023 Mar;9(3):e14413. PMID: 36967955
7. Yu Y, Song G, Zhao Y, Liang J, Liu Q. Prediction of vestibular schwannoma surgical outcome using deep neural network. *World Neurosurg.* 2023 Mar 24;. PMID: 36966911
8. Smith CM, Curthoys IS, Laitman JT. First evidence of the link between internal and external

**Dizzy Pub Fare 2023**

structure of the human inner ear otolith system using 3D morphometric modeling. *Sci Rep.* 2023 Mar 24;13(1):4840PMID: 36964237

9. Dougherty JM, Carney M, Hohman MH, Emmady PD. Vestibular Dysfunction. 2023 Mar 1. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. PMID: 32644352.
10. Hazzaa NM, Manzour AF, Yahia E, Mohamed Galal E. Effectiveness of virtual reality-based programs as vestibular rehabilitative therapy in peripheral vestibular dysfunction: a meta-analysis. *Eur Arch Otorhinolaryngol.* 2023 Mar 22. doi: 10.1007/s00405-023-07911-3. Epub ahead of print. PMID: 36947249.

**April**

1. Sun Y, Zhu D, Song H, Chien JH. Vibrations on mastoid process alter the gait characteristics during walking on different inclines. *PeerJ.* 2023;11:e15111. PMID: 36987452
2. Chieffe DJ, Zuniga SA, Marmor S, Adams ME. Nationwide Utilization of Computerized Dynamic Posturography in an Era of Deimplementation. *Otolaryngol Head Neck Surg.* 2023 Mar 30;. PMID: 36994931
3. Pavilionis P, Adhanom IB, Moran R, Taylor MR, Murray NG. Virtual Reality Application for Vestibular/Ocular Motor Screening: Current Clinical Protocol Versus a Novel Prototype. *Sports Health.* 2023 Mar 29;:19417381231163158. PMID: 36988294
4. Liliou A, Chimona T, Papadakis C, Chatziioanou I, Nikitas C, Skoulakis C. Different Vestibular Rehabilitation Modalities in Unilateral Vestibular Hypofunction: A Prospective Study. *Otol Neurotol.* 2023 Apr 1;44(4):e246-e255. doi: 10.1097/MAO.0000000000003836. Epub 2023 Feb 16. PMID: 36946364.
5. Zhu W, Steenerson KK, Kattah JC. Generalized vestibular hyporeflexia and chronic upbeat nystagmus due to thiamine deficiency. *J Neurol.* 2023 Mar;270(3):1713-1720. doi: 10.1007/s00415-022-11514-z. Epub 2022 Dec 15. PMID: 36520241.
6. Oh SJ, Huang JJ, Hujsak B, Campo M, Schwam ZG, Cosetti MK, Gurley J, Kelly J. Relevance of the Activities-Specific Balance Confidence (ABC) Scale to Urban Community-Dwelling Adults With Diagnosed Vestibular Dysfunction. *Arch Phys Med Rehabil.* 2023 Apr;104(4):686-689. doi: 10.1016/j.apmr.2022.09.009. Epub 2022 Sep 30. PMID: 36183807.
7. Webster KE, Harrington-Benton NA, Judd O, Kaski D, Maarsingh OR, MacKeith S, Ray J, Van Vugt VA, Burton MJ. Pharmacological interventions for persistent postural-perceptual dizziness (PPPD). *Cochrane Database Syst Rev.* 2023 Mar 9;3(3):CD015188. doi: 10.1002/14651858.CD015188.pub2. PMID: 36906836; PMCID: PMC9997546.

**Dizzy Pub Fare 2023**

8. Hermann R, Robert C, Lagadec V, Dupre M, Pelisson D, Froment Tilikete C. Catch-Up Saccades in Vestibular Hypofunction: A Contribution of the Cerebellum? *Cerebellum*. 2023 Jan 21. doi: 10.1007/s12311-023-01512-w. Epub ahead of print. Erratum in: *Cerebellum*. 2023 Feb 9; PMID: 36680705.
9. Webster KE, Kamo T, Smith L, Harrington-Benton NA, Judd O, Kaski D, Maarsingh OR, MacKeith S, Ray J, Van Vugt VA, Burton MJ. Non-pharmacological interventions for persistent postural-perceptual dizziness (PPPD). *Cochrane Database Syst Rev*. 2023 Mar 13;3(3):CD015333. doi: 10.1002/14651858.CD015333.pub2. PMID: 36912784; PMCID: PMC10011873.
10. Webster KE, George B, Galbraith K, Harrington-Benton NA, Judd O, Kaski D, Maarsingh OR, MacKeith S, Ray J, Van Vugt VA, Burton MJ. Positive pressure therapy for Ménière's disease. *Cochrane Database Syst Rev*. 2023 Feb 23;2(2):CD015248. doi: 10.1002/14651858.CD015248.pub2. PMID: 36815713; PMCID: PMC9948539.

**May**

1. Wagner AR, Merfeld DM. A modified two-dimensional sensory organization test that assesses both anteroposterior and mediolateral postural control. *Front Rehabil Sci*. 2023;4:1166859. PMID: 37284337
2. Nikitas C, Kikidis D, Pardalis A, Tsoukatos M, Papadopoulou S, Bibas A, Bamiou DE. Head mounted display effect on vestibular rehabilitation exercises performance. *J Frailty Sarcopenia Falls*. 2023 Jun;8(2):66-73. PMID: 3727566
3. Narayana Swamy S, Yuvaraj P, Pruthi N, Thennarasu K, Rajasekaran AK. Comprehensive Normative Data for Objective Vestibular Tests. *Cureus*. 2023 Jun;15(6):e40080. PMID: 37292112
4. Abeshi A, Ferri GG. A Bilateral Vestibular Schwannoma is Not Always Related to Neurofibromatosis Type 2. *J Int Adv Otol*. 2023 Jun;19(3):263-265. PMID: 37272647
5. Askar AA, Ghonim MR, Shabana YK. Discriminant Analysis of the Prognostic Factors for Hearing Outcomes in Patients with Idiopathic Sudden Sensorineural Hearing Loss. *J Int Adv Otol*. 2023 Jun;19(3):162-168. PMID: 37272631
6. Obermann M, Gebauer A, Arweiler-Harbeck D, Lang S, Seilheimer B, Kleinschnitz C, Diener HC, Holle D, Naegel S. Cognitive deficits in patients with peripheral vestibular dysfunction. *Eur J Neurol*. 2023 Jun 4;. PMID: 37272216
7. Smith T, Rider J, Cen S, Borger J. Vestibular Neuronitis. 2023 Mar 11. In: *StatPearls [Internet]*. Treasure Island (FL): StatPearls Publishing; 2023 Jan—. PMID: 31751056.

**Dizzy Pub Fare 2023**

8. Mankekar G, Holmes S. Hearing Rehabilitation in Vestibular Schwannoma. *Audiol Res.* 2023 May 12;13(3):357-366. doi: 10.3390/audiolres13030031. PMID: 37218842; PMCID: PMC10204535.
9. Teggi R, Familiari M, Battista RA, Gatti O, Cangiano I, Bussi M, Bubbico L. The social problem of presbystasis and the role of vestibular rehabilitation in elderly patients: a review. *Acta Otorhinolaryngol Ital.* 2023 May 23. doi: 10.14639/0392-100X-N1908. Epub ahead of print. PMID: 37224169.
10. Nikitas C, Kikidis D, Pardalis A, Tsoukatos M, Papadopoulou S, Bibas A, Bamiou DE. Head mounted display effect on vestibular rehabilitation exercises performance. *J Frailty Sarcopenia Falls.* 2023 Jun 1;8(2):66-73. doi: 10.22540/JFSF-08-066. PMID: 37275662; PMCID: PMC10233325.

**June**

1. Ata G, Şakul AA, Kılıç G, Çelikyurt C. Comparison of the Efficacy of Vestibular Rehabilitation and Pharmacological Treatment in Benign Paroxysmal Positional Vertigo. *Indian J Otolaryngol Head Neck Surg.* 2023 Apr;75(Suppl 1):483-490. doi: 10.1007/s12070-023-03598-4. Epub 2023 Feb 27. PMID: 37206852; PMCID: PMC10188871.
2. Lacquaniti F, La Scaleia B, Zago M. Noise and vestibular perception of passive self-motion. *Front Neurol.* 2023 Apr 26;14:1159242. doi: 10.3389/fneur.2023.1159242. PMID: 37181550; PMCID: PMC10169592.
3. Soto E, Pliego A, Vega R. Vestibular prosthesis: from basic research to clinics. *Front Integr Neurosci.* 2023 May 16;17:1161860. doi: 10.3389/fnint.2023.1161860. PMID: 37265514; PMCID: PMC10230114.
4. 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.* 2023 May;132(5):566-577. doi: 10.1177/00034894221111408. Epub 2022 Jul 6. PMID: 35794811.
5. Webster KE, Dor A, Galbraith K, Haj Kassem L, Harrington-Benton NA, Judd O, Kaski D, Maarsingh OR, MacKeith S, Ray J, Van Vugt VA, Burton MJ. Non-pharmacological interventions for prophylaxis of vestibular migraine. *Cochrane Database Syst Rev.* 2023 Apr 12;4(4):CD015321. doi: 10.1002/14651858.CD015321.pub2. PMID: 37042522; PMCID: PMC10091802.
6. Peinado-Rubia AB, Osuna-Pérez MC, Cortés-Pérez I, Rojas-Navarrete A, Ibancos-Losada MDR, Lomas-Vega R. Effectiveness of Vestibular Rehabilitation in Improving Health Status and Balance in Patients with Fibromyalgia Syndrome: A Single-Blind Randomized Controlled Trial. *Biomedicines.* 2023 Apr 27;11(5):1297. doi: 10.3390/biomedicines11051297. PMID: 37238970; PMCID: PMC10216255.

**Dizzy Pub Fare 2023**

7. 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.* 2023 Jun;137(6):651-660. doi: 10.1017/S0022215122001785. Epub 2022 Aug 2. PMID: 35916256.
8. Shaphe MA, Alshehri MM, Alajam RA, Beg RA, Hamdi NIA, Nanjan S, Esht V, Aljahni MA, Ahmed H, Ahmad A, Aafreen, Khan A, Khan AR. Effectiveness of Epley-Canalith Repositioning Procedure versus Vestibular Rehabilitation Therapy in Diabetic Patients with Posterior Benign Paroxysmal Positional Vertigo: A Randomized Trial. *Life (Basel).* 2023 May 12;13(5):1169. doi: 10.3390/life13051169. PMID: 37240814; PMCID: PMC10222749.
9. Zhou G, Wang A, Brodsky J. Evidence of vestibular dysfunction in children with enlarged vestibular aqueduct. *Int J Pediatr Otorhinolaryngol.* 2023 Jun;169:111574. doi: 10.1016/j.ijporl.2023.111574. Epub 2023 Apr 23. PMID: 37099948.
10. McClenaghan F, Freeman S, Lloyd S, Stapleton E. Cochlear Implantation in Sporadic Vestibular Schwannoma and Neurofibromatosis Type II. *Otolaryngol Clin North Am.* 2023 Jun;56(3):587-598. doi: 10.1016/j.otc.2023.02.017. Epub 2023 Apr 3. PMID: 37019773.

**July**

1. Smith T, Rider J, Cen S, Borger J. Vestibular Neuronitis. 2023 Jul 21. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. PMID: 31751056.
2. Sana V, Ghous M, Kashif M, Albalwi A, Muneer R, Zia M. Effects of vestibular rehabilitation therapy versus virtual reality on balance, dizziness, and gait in patients with subacute stroke: A randomized controlled trial. *Medicine (Baltimore).* 2023 Jun 16;102(24):e33203. doi: 10.1097/MD.00000000000033203. PMID: 37327306; PMCID: PMC10270552.
3. Aljabri A, Halawani A, Ashqar A, Alageely O, Alhazzani A. The Efficacy of Vestibular Rehabilitation Therapy for Mild Traumatic Brain Injury: A Systematic Review and Meta-analysis. *J Head Trauma Rehabil.* 2023 Jun 19. doi: 10.1097/HTR.0000000000000882. Epub ahead of print. PMID: 37335202.
4. 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.* 2023 Jun;137(6):651-660. doi: 10.1017/S0022215122001785. Epub 2022 Aug 2. PMID: 35916256.
5. Kiliç G, Çelikyurt C, Algun ZC. The Effect of Vestibular Rehabilitation on Balance and Quality of Life in Patients with Bilateral Vestibular Hypofunction. *Indian J Otolaryngol Head Neck Surg.* 2023 Sep;75(3):2091-2099. doi: 10.1007/s12070-023-03788-0. Epub 2023 Apr 27. PMID: 37636755; PMCID: PMC10447320.
6. Hazzaa NM, Manzour AF, Yahia E, Mohamed Galal E. Effectiveness of virtual reality-based programs as vestibular rehabilitative therapy in peripheral vestibular dysfunction: a meta-analysis. *Eur Arch Otorhinolaryngol.* 2023 Jul;280(7):3075-3086. doi: 10.1007/s00405-023-07911-3. Epub 2023 Mar 22. PMID: 36947249; PMCID: PMC10220119.

**Dizzy Pub Fare 2023**

7. Swaminathan B, Shanmugam VU, Shanmugam R, Prabhaskar PR, Siddiqi M, Divya PS. 3D Virtual Reality Rehabilitation Therapy for Patients with Vertigo Due to Peripheral Vestibular Dysfunction. *Indian J Otolaryngol Head Neck Surg.* 2023 Sep;75(3):2222-2226. doi: 10.1007/s12070-023-03678-5. Epub 2023 May 8. PMID: 37636637; PMCID: PMC10447306.
8. Karabulut M, Van Laer L, Halleman A, Vereeck L, Van Rompaey V, Viechtbauer W, Melliti A, van Stiphout L, Mohamad A, Pérez Fornos A, Guinand N, van de Berg R. Chronic symptoms in patients with unilateral vestibular hypofunction: systematic review and meta-analysis. *Front Neurol.* 2023 Jul 7;14:1177314. doi: 10.3389/fneur.2023.1177314. PMID: 37483440; PMCID: PMC10360052.
9. Frank M, Abouzari M, Djalilian HR. Meniere's disease is a manifestation of migraine. *Curr Opin Otolaryngol Head Neck Surg.* 2023 Oct 1;31(5):313-319. doi: 10.1097/MOO.0000000000000908. Epub 2023 Jun 2. PMID: 37266702.
10. Kobel MJ, Wagner AR, Merfeld DM. Evaluating vestibular contributions to rotation and tilt perception. *Exp Brain Res.* 2023 Jul;241(7):1873-1885. doi: 10.1007/s00221-023-06650-5. Epub 2023 Jun 13. PMID: 37310477.

**August**

1. Hougard DD, Duch K, Bech MW. Treatment of posterior Benign Paroxysmal Positional Vertigo is efficient and safe with a new Mechanical Rotational Chair. *Front Neurol.* 2023;14:1239959. PMID: 37662040
2. Mauro GP, Da Róz LM, de Carvalho Gico V, Weltman E, César de Souza E, Figueiredo EG, Teixeira MJ. Fractionated Stereotactic Radiotherapy compared to Stereotactic Radiosurgery for Vestibular Schwannoma in patients with type-2 Neurofibromatosis. *World Neurosurg.* 2023 Aug 30;. PMID: 37657590
3. Heffernan A, Booth L, Fletcher R, Nunez DA. Vestibular rehabilitation potential of commercially available virtual reality video games. *J Otolaryngol Head Neck Surg.* 2023 Aug 21;52(1):54. doi: 10.1186/s40463-023-00642-9. PMID: 37605253; PMCID: PMC10441749.
4. Rezaeian A, Abtahi H, Moradi M, Farajzadegan Z. The effect of vestibular rehabilitation in Meniere's disease: a systematic review and meta-analysis of clinical trials. *Eur Arch Otorhinolaryngol.* 2023 Sep;280(9):3967-3975. doi: 10.1007/s00405-023-08066-x. Epub 2023 Jun 21. PMID: 37341761.
5. Teggi R, Familiari M, Battista RA, Gatti O, Cangiano I, Bussi M, Bubbico L. The social problem of presbystasis and the role of vestibular rehabilitation in elderly patients: a review. *Acta Otorhinolaryngol Ital.* 2023 Aug;43(4):227-234. doi: 10.14639/0392-100X-N1908. Epub 2023 May 23. PMID: 37224169; PMCID: PMC10366565.



**Dizzy Pub Fare 2023**

- 6.Kamo T, Ogihara H, Azami M, Momosaki R, Fushiki H. Effects of Early Vestibular Rehabilitation in Patients With Acute Vestibular Disorder: A Systematic Review and Meta-Analysis. *Otol Neurotol*. 2023 Aug 29. doi: 10.1097/MAO.0000000000004006. Epub ahead of print. PMID: 37641214.
- 7.van Vugt VA, Ngo HT, van der Wouden JC, Twisk JW, van der Horst HE, Maarsingh OR. Online vestibular rehabilitation for chronic vestibular syndrome: 36-month follow-up of a randomised controlled trial in general practice. *Br J Gen Pract*. 2023 Aug 31;73(734):e710-e719. doi: 10.3399/BJGP.2022.0468. PMID: 37487644; PMCID: PMC10394610.
- 8.Meng L, Liang Q, Yuan J, Li S, Ge Y, Yang J, Tsang RCC, Wei Q. Vestibular rehabilitation therapy on balance and gait in patients after stroke: a systematic review and meta-analysis. *BMC Med*. 2023 Aug 25;21(1):322. doi: 10.1186/s12916-023-03029-9. PMID: 37626339; PMCID: PMC10464347.
- 9.Kelly J, Harel D, Krishnamoorthy S, Fu G, Morris B, Medlin A, Mischinati S, Wang Z, Sutera J, Perlin K, Cosetti M, Lubetzky AV. Contextual sensory integration training vs. traditional vestibular rehabilitation: a pilot randomized controlled trial. *J Neuroeng Rehabil*. 2023 Aug 12;20(1):104. doi: 10.1186/s12984-023-01224-6. PMID: 37568216; PMCID: PMC10422780.
- 10.Di Pasquale Fiasca VM, Sorrentino F, Conti M, De Lucia G, Trevisi P, de Filippis C, Zanoletti E, Brotto D. Hearing Aid in Vestibular-Schwannoma-Related Hearing Loss: A Review. *Audiol Res*. 2023 Aug 8;13(4):627-635. doi: 10.3390/audiolres13040054. PMID: 37622930; PMCID: PMC10451483.

**September**

- 1.Zhang Y, Wang Y, Zhen Z, Zhang J, Zeng Z, Zhong Z, Wang Q.The role of electrocochleography and the caloric test in predicting short-term recurrence of benign paroxysmal positional vertigo.*Front Neurol*. 2023;14:1225857.PMID: 37681006
- 2.Di Micco R, Salcher R, Lesinski-Schiedat A, Lenarz T.Long-Term Hearing Outcome of Cochlear Implantation in Cases with Simultaneous Intracochlear Schwannoma Resection.*Laryngoscope*. 2023 Sep 7PMID: 37676060
- 3.Hasimova Z, Sahbaz T, Karacay BC, Karan A.Effectiveness of virtual reality therapy in chronic unilateral vestibular hypofunction: A randomized controlled study.*Turk J Phys Med Rehabil*. 2023 Sep;69(3):286-293.PMID: 37674792
- 4.AIMohiza MA.Effects of Epley procedure on BPPV patients: a systematic review of randomized controlled trails*Eur Rev Med Pharmacol Sci*. 2023 Aug;27(16):7409-7415.PMID: 37667917
- 5.La Touche R, Castillejos-Carrasco-Muñoz R, Tapia-Toca MC, Pardo-Montero J, Lerma-Lara S, de la Rosa-Díaz I, Sorrel-Luján MÁ, Paris-Aleman A.Development and validation of the dizziness fear-avoidance behaviours and beliefs inventory for patients with vestibular disorders.*PeerJ*. 2023;11:e15940.PMID: 37663281

**Dizzy Pub Fare 2023**

6. Harrell RG, Hart R, Jen JC, Whitney SL. Surveying physical therapists' understanding of benign paroxysmal positional vertigo. *Front Rehabil Sci.* 2023;4:1228453. PMID: 37662546
7. Elyoseph Z, Geisinger D, Zaltzman R, Mintz M, Gordon CR. The vestibular symptomatology of Machado-Joseph Disease. *J Vestib Res.* 2023 Aug 29;. PMID: 37661905
8. Murofushi T, Monobe H, Ushio M. Isolated bilateral posterior semicircular canal hypofunction: comparison with bilateral vestibulopathy. *Acta Otolaryngol.* 2023 Sep 8;:1-5. PMID: 37682576
9. Zhang X, Deng Q, Liu Y, Li S, Wen C, Liu Q, Huang X, Wang W, Chen T. Characteristics of spontaneous nystagmus and its correlation to video head impulse test findings in vestibular neuritis. *Front Neurosci.* 2023;17:1243720. PMID: 37674516
10. Takeda N, Sato G, Matsuda K, Ito J, Omori K, Ito Y, Kitahara T, Koizuka I, Shojaku H, Suzuki M, Doi K, Murofushi T, Yamashita H. Effects of high-dose betahistine on intractable dizziness in patients with uncompensated unilateral vestibulopathy. *Auris Nasus Larynx.* 2023 Sep 2;. PMID: 37666746