

January

1. McMorran BA, Bent LR, Zettel JL. Vestibular input modulates stepping balance reactions early in the pre-step phase through to post-recovery. *Exp Brain Res*. 2024 Jan 19;. [Epub ahead of print] PMID: 38240750

2. Ben-Shlomo N, Rahimi A, Abunimer AM, Guenette JP, Juliano AF, Starr JR, Jayender J, Corrales CE. Inner Ear Breaches from Vestibular Schwannoma Surgery: Revisiting the Incidence of Otologic Injury from Retrosigmoid and Middle Cranial Fossa Approaches *Otol Neurotol*. 2024 Jan 18;. [Epub ahead of print] PMID: 38238921

3. Bastani PB, Rieiro H, Badihian S, Otero-Millan J, Farrell N, Parker M, Newman-Toker D, Zhu Y, Saber Tehrani A. Quantifying Induced Nystagmus Using a Smartphone Eye Tracking Application (EyePhone). *J Am Heart Assoc*. 2024 Jan 16;13(2):e030927 PMID: 38226513

4. Huang HH, Chen CC, Lee HH, Chen HC, Lee TY, Tam KW, Kuan YC. Efficacy of Vestibular Rehabilitation in Vestibular Neuritis: A Systematic Review and Meta-analysis. *Am J Phys Med Rehabil*. 2024 Jan 1;103(1):38-46. doi: 10.1097/PHM.0000000000002301. Epub 2023 Jun 1. PMID: 37339059.

5. Shen M, Xue S, Wei X, Chen B, Kong Y, Li Y. Characteristics of vestibular-evoked myogenic potentials in children with vestibular malformation and severe sensorineural hearing loss. *Int J Pediatr Otorhinolaryngol*. 2024 Jan;176:111781. doi: 10.1016/j.ijporl.2023.111781. Epub 2023 Nov 11. PMID: 38006708.

6. Bosmans J, Gommeren H, Gilles A, Mertens G, Van Ombergen A, Cras P, Engelborghs S, Vereeck L, Lammers MJW, Van Rompaey V. Evidence of Vestibular and Balance Dysfunction in Patients With Mild Cognitive Impairment and Alzheimer's Disease. *Ear Hear*. 2024 Jan-Feb 01;45(1):53-61. doi: 10.1097/AUD.0000000000001401. Epub 2023 Jul 24. PMID: 37482637.

7. Ting KC, Lin YC, Chan CT, Tu TY, Shih CC, Liu KC, Tsao Y. Inertial Measurement Unit-Based Romberg Test for Assessing Adults With Vestibular Hypofunction. *IEEE J Transl Eng Health Med*. 2023 Nov 17;12:245-255. doi: 10.1109/JTEHM.2023.3334238. PMID: 38196821; PMCID: PMC10776102.

8. Reddy TM, Heinze B, Biagio-de Jager L, Maes L. Chirp-Evoked VEMPs: A Test-Retest Reliability Study. *Ear Hear*. 2024 Jan-Feb 01;45(1):207-218. doi: 10.1097/AUD.0000000000001416. Epub 2023 Aug 15. PMID: 37580858.

9. Peng Q, Liu K, Wang M, Zhou C, Zhang S, Liu Y, Xie B. Post-operative vestibular and equilibrium evaluation in patients with cholesteatoma-induced labyrinthine fistulas. *J Laryngol Otol*. 2024 Jan;138(1):16-21. doi: 10.1017/S0022215123000671. Epub 2023 Apr 20. PMID: 37650309.

Dizzy Pub Fare 2024

10. Van Laer L, Halleman A, Janssens de Varebeke S, De Somer C, Van Rompaey V, Vereeck L. Compensatory strategies after an acute unilateral vestibulopathy: a prospective observational study. *Eur Arch Otorhinolaryngol.* 2024 Feb;281(2):743-755. doi: 10.1007/s00405-023-08192-6. Epub 2023 Aug 29. PMID: 37642710.

February

1. Kunelskay NL, Ivanova GE, Baybakova EV, Guseva AL, Parfenov VA, Zamergrad MV, Zaitseva OV, Melnikov OA, Shmonin AA, Maltseva MN. Vestibulyarnaya reabilitatsiya pri perifericheskoi vestibulyarnoi gipofunktsii: mezhdistsiplinarnyi konsensus [Vestibular rehabilitation for peripheral vestibular hypofunction: an interdisciplinary consensus]. *Vestn Otorinolaringol.* 2024;89(1):52-63. Russian. doi: 10.17116/otorino20248901152. PMID: 38506027.

2. Kim MK, Yun SY, Lee S, Lee JO, Sung SY, Lee JY, Kim HJ, Park HY, Choi JY, Song JJ, Choi BY, Koo JW, Kim JS. Efficacy of vestibular rehabilitation and its facilitating and hindering factors from real-world clinical data. *Front Neurol.* 2024 Feb 29;15:1329418. doi: 10.3389/fneur.2024.1329418. PMID: 38487329; PMCID: PMC10938910.

3. Calisgan E, Talu B. The effect of vestibular and somatosensory rehabilitation in addition to early rehabilitation on balance after stroke: a randomized controlled trial. *Top Stroke Rehabil.* 2024 Feb 19:1-10. doi: 10.1080/10749357.2024.2318096. Epub ahead of print. PMID: 38373015.

4. Dangare MS, Sasun AR, Harjpal P. Vestibular Rehabilitation Considerations in an Uncommon Optic Neuritis: A Case Report. *Cureus.* 2024 Feb 1;16(2):e53423. doi: 10.7759/cureus.53423. PMID: 38435174; PMCID: PMC10908412.

5. Kobel MJ, Wagner AR, Merfeld DM. Vestibular contributions to linear motion perception. *Exp Brain Res.* 2024 Feb;242(2):385-402. doi: 10.1007/s00221-023-06754-y. Epub 2023 Dec 22. PMID: 38135820; PMCID: PMC11058474.

6. Smith LJ, Wilkinson D, Bodani M, Surenthiran SS. Cognition in vestibular disorders: state of the field, challenges, and priorities for the future. *Front Neurol.* 2024 Jan 18;15:1159174. doi: 10.3389/fneur.2024.1159174. PMID: 38304077; PMCID: PMC10830645.

7. Moreno A, Castillo-Bustamante M, Prieto JA. Balancing Act: A Comprehensive Review of Vestibular Evaluation in Cochlear Implants. *Cureus.* 2024 Feb 29;16(2):e55261. doi: 10.7759/cureus.55261. PMID: 38425330; PMCID: PMC10903968.

8. Ebenezer A, Kumar K, Kalaiah MK, Dosemane D, Malik MR, Hrithik, Suresh EM. Development and Validation of a Questionnaire to Assess the Effect of Vestibular Rehabilitation Therapy. *Indian J Otolaryngol Head Neck Surg.* 2024 Feb;76(1):734-738. doi: 10.1007/s12070-023-04264-5. Epub 2023 Oct 18. PMID: 38440595; PMCID: PMC10908654.

9. Hashimoto M, Koizuka I, Yamashita H, Suzuki M, Omori K, Origasa H, Takeda N, Shojaku H; Committee for Clinical Practice Guidelines of Japan Society for Equilibrium Research. Diagnostic and therapeutic

Dizzy Pub Fare 2024

strategies for vestibular neuritis of the Japan Society for Equilibrium Research. *Auris Nasus Larynx*. 2024 Feb;51(1):31-37. doi: 10.1016/j.anl.2022.12.005. Epub 2022 Dec 28. PMID: 36581537.

10.Trudel M, Stapleton EJ, Wadson AM, Spiller W, North HJ, Heal C, Sebastian J, Freeman SR, Rutherford SA, Entwistle H, Hammerbeck-Ward CL, Pathmanaban O, King AT, Lloyd SKW. Improved Recovery after Vestibular Schwannoma Excision with Intratympanic Gentamicin Prehabilitation. *Laryngoscope*. 2024 Feb 8. doi: 10.1002/lary.31298. Epub ahead of print. PMID: 38332515.

March

1.Kalderon L, Kaplan A, Wolfovitz A, Levy-Tzedek S, Gimmon Y. Barriers and Facilitators of Vestibular Rehabilitation: Patients and Physiotherapists' Perspectives. *J Neurol Phys Ther*. 2024 Mar 1. doi: 10.1097/NPT.0000000000000470. Epub ahead of print. PMID: 38426842.

2.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*. 2024 Mar-Apr 01;39(2):E59-E69. doi: 10.1097/HTR.0000000000000882. Epub 2024 Mar 18. PMID: 37335202.

3.Esser J, Walger M, Pollet N, Klußmann JP, Ruge M, Goldbrunner R, Lüers JC. Vestibularissschwannom: Faktoren bei der Therapieentscheidung [Vestibular Schwannoma: Factors in Therapy Decision-Making]. *Laryngorhinootologie*. 2024 Mar;103(3):176-186. German. doi: 10.1055/a-2222-0878. Epub 2023 Dec 21. PMID: 38128578.

4.Cedras AM, Moin-Darbari K, Foisy K, Auger S, Nguyen D, Champoux F, Maheu M. Questioning the Impact of Vestibular Rehabilitation in Mal de Debarquement Syndrome. *Audiol Neurootol*. 2024;29(2):107-113. doi: 10.1159/000533684. Epub 2023 Oct 11. PMID: 37820609.

5.Vesole AS, Bachmann KR, Mueller GA, Lavender VH, Castiglione M, Greinwald JH Jr. The Role of Motion Sensitivity and Headaches on Vestibular Rehabilitation Outcomes in Pediatric Vestibular Migraines. *Otol Neurotol*. 2024 Mar 1;45(3):e177-e185. doi: 10.1097/MAO.00000000000004120. Epub 2024 Feb 7. PMID: 38361298.

6.Tang J, Dong Y, Wang Y. [Effects of constructing vestibular rehabilitation exercise platform based on BS model on vertigo symptoms, balance ability and anxiety of vertigo patients]. *Lin Chuang Er Bi Yan Hou Tou Jing Wai Ke Za Zhi*. 2024 Mar;38(3):212-216. Chinese. doi: 10.13201/j.issn.2096-7993.2024.03.006. PMID: 38433689.

7.Gallina A, Abboud J, Blouin JS. Vestibular control of deep and superficial lumbar muscles. *J Neurophysiol*. 2024 Mar 1;131(3):516-528. doi: 10.1152/jn.00171.2023. Epub 2024 Jan 17. PMID: 38230879.

8.Ayiotis AI, Schoo DP, Fernandez Brilllet C, Lane KE, Carey JP, Della Santina CC. Patient-Reported Outcomes After Vestibular Implantation for Bilateral Vestibular Hypofunction. *JAMA Otolaryngol Head Neck Surg*. 2024 Mar 1;150(3):240-248. doi: 10.1001/jamaoto.2023.4475. PMID: 38300591; PMCID: PMC10835607.

Dizzy Pub Fare 2024

9.Yagi C, Kimura A, Horii A. Persistent postural-perceptual dizziness: A functional neuro-otologic disorder. *Auris Nasus Larynx*. 2024 Mar 28;51(3):588-598. doi: 10.1016/j.anl.2023.12.008. Epub ahead of print. PMID: 38552422.

10.Obeidat FS, Alghwiri AA, Bell SL. Vestibular evoked myogenic potential (VEMP) test-retest reliability in adults. *J Vestib Res*. 2024;34(1):39-48. doi: 10.3233/VES-230029. PMID: 38108368.

April

1.Chang TP, Hong YC, Schubert MC. Visual vertigo and motion sickness is different between persistent postural-perceptual dizziness and vestibular migraine. *Am J Otolaryngol*. 2024 Apr 21;45(4):104321. PMID: 38696894

2.Quintana CP, Olson AD, Heebner NR, Hoch MC. Relationships Among Baseline Concussion Balance Test and Gaze Stability Test Scores in Division-I Collegiate Athletes. *J Sport Rehabil*. 2024 Apr 30;:1-8. PMID: 38688463

3.Johansson L, Latorre JL, Liversain M, Thorel E, Raymond Y, Ginebra MP. Three-Dimensional Printed Patient-Specific Vestibular Augmentation: A Case Report. *J Clin Med*. 2024 Apr 20;13(8). PMID: 38673680

4.Mann Ben Yehuda L, Rachima D, Katz-Leurer M. Anxiety characteristics in benign paroxysmal positional vertigo: first vs. recurrent episodes. *Eur Arch Otorhinolaryngol*. 2024 Apr 4;. PMID: 38573513

5.Bartholomew RA, Williams MM, Wang BL, Garcia A, Lee DJ, Corrales CE, Bhattacharyya N. Diagnostic Yield of Patients Undergoing Evaluation of Possible Superior Canal Dehiscence. *Laryngoscope*. 2024 Apr 30;. PMID: 38686832.

6.Nernekli K, Persad AR, Hori YS, Yener U, Celtikci E, Sahin MC, Sozer A, Sozer B, Park DJ, Chang SD. Automatic Segmentation of Vestibular Schwannomas: A Systematic Review. *World Neurosurg*. 2024 Apr 27;. PMID: 38685346

7.Salvinelli F, Bonifacio F, Capece M, Aiudi D, Iacoangeli A, Greco F, Gladi M, Iacoangeli M. Selective Vestibular Neurectomy through the Presigmoid Retrolabyrinthine Approach in the Treatment of Meniere's Disease. *Brain Sci*. 2024 Apr 11;14(4). PMID: 38672019

8.Chinese Geriatrics Society for Vestibular Disorders; Expert Committee on Otolaryngology, National Health Commission Capacity Building and Continuing Education Center. [Expert consensus on vestibular rehabilitation in vestibular disorders]. *Zhonghua Yi Xue Za Zhi*. 2024 Apr 9;104(14):1097-1107. Chinese. doi: 10.3760/cma.j.cn112137-20231129-01237. PMID: 38583039.

9.Mohamed ST, Hazzaa N, Abdel Rahman T, Ezz Eldin DM, Elhusseiny AM. Efficacy of vestibular rehabilitation program in children with balance disorders and sensorineural hearing loss. *Int J Pediatr Otorhinolaryngol*. 2024 Apr;179:111931. doi: 10.1016/j.ijporl.2024.111931. Epub 2024 Mar 28. PMID: 38555811.

Dizzy Pub Fare 2024

10. Dastgerdi ZH, Gohari N, Mehrabifard M, Seifi H, Khavarghazalani B. Effect of Vestibular Rehabilitation on Sleep Quality and Depression in the Elderly With Chronic Dizziness: A Prospective Study. *J Audiol Otol.* 2024 Apr;28(2):114-118. doi: 10.7874/jao.2023.00171. Epub 2023 Dec 7. PMID: 38052525; PMCID: PMC11065551.

May

1. Reynard P, Ortega-Solís J, Tronche S, Darrouzet V, Thai-Van H. Guidelines of the French Society of Otorhinolaryngology and Head and Neck Surgery (SFORL) for vestibular rehabilitation in children with vestibular dysfunction. A systematic review. *Arch Pediatr.* 2024 May 1; . PMID: 38697883

2. Xia S, Lai Y, Dong L, Yu D, Li Z, Xing Y. Assessments of Subjective Visual Gravity and Spontaneous Nystagmus in Patients With Vestibular Neuritis. *Otolaryngol Head Neck Surg.* 2024 May 3. PMID: 38699944

3. Çakır S, Sahin A, Gedik-Soyuyuce O, Gence Gumus Z, Sertdemir İ, Korkut N, Yalınay Dikmen P. Assessing the impact of migraine on benign paroxysmal positional vertigo symptoms and recovery. *BMC Neurol.* 2024 May 2;24(1):148. PMID: 38698310

4. Yin M, Cui L, Zhang Y. Vestibular Rehabilitation of Patient with Hypertrophic Olivary Degeneration: A Case Report. *J Am Acad Audiol.* 2024 May 6. doi: 10.1055/a-2320-5600. Epub ahead of print. PMID: 38710219.

5. Weston AR, Doar G, Dibble LE, Loyd BJ. Vestibular Decompensation Following COVID-19 Infection in a Person With Compensated Unilateral Vestibular Loss: A Rehabilitation Case Study. *J Neurol Phys Ther.* 2024 Apr 1;48(2):112-118. doi: 10.1097/NPT.0000000000000465. Epub 2024 Feb 28. PMID: 38414133.

6. Weston AR, Dibble L, Fino P, Lisonbee R, Hoppes C, Loyd B. Recovery of turning speed in patients after vestibular schwannoma resection. *J Vestib Res.* 2024 Apr 21. doi: 10.3233/VES-230097. Epub ahead of print. PMID: 38669501.

7. Bouisset N, Nissi J, Laakso I, Reynolds RF, Legros A. Is activation of the vestibular system by electromagnetic induction a possibility in an MRI context? *Bioelectromagnetics.* 2024 May;45(4):171-183. doi: 10.1002/bem.22497. Epub 2024 Feb 13. PMID: 38348647.

8. Wheeler C, Smith LJ, Sakel M, Wilkinson D. A systematic review of vestibular stimulation in post-stroke visual neglect. *Neuropsychol Rehabil.* 2024 Apr 12:1-33. doi: 10.1080/09602011.2024.2338603. Epub ahead of print. PMID: 38605647.

9. Obrero-Gaitán E, Sedeño-Vidal A, Peinado-Rubia AB, Cortés-Pérez I, Ibáñez-Vera AJ, Lomas-Vega R. Optokinetic stimulation for the treatment of vestibular and balance disorders: a systematic review with meta-analysis. *Eur Arch Otorhinolaryngol.* 2024 Apr 5. doi: 10.1007/s00405-024-08604-1. Epub ahead of print. PMID: 38578505.

Dizzy Pub Fare 2024

10. Browne CJ, Sheeba SR, Astill T, Baily A, Deblieck C, Mucci V, Cavaleri R. Assessing the synergistic effectiveness of intermittent theta burst stimulation and the vestibular ocular reflex rehabilitation protocol in the treatment of Mal de Debarquement Syndrome: a randomised controlled trial. *J Neurol.* 2024 May;271(5):2615-2630. doi: 10.1007/s00415-024-12215-5. Epub 2024 Feb 12. PMID: 38345630; PMCID: PMC11055743.

June

1. Yan S, Gao P, Wu W. Role of Comprehensive Vestibular Rehabilitation Based on Virtual Reality Technology in Residual Symptoms After Canalith Repositioning Procedure. *J Int Adv Otol.* 2024 May;20(3):272-278. PMID: 39128125

2. Demirtaş B, Batuk MÖ, D'Alessandro HD, Sennaroğlu G. The Audiological Profile and Rehabilitation of Patients with Incomplete Partition Type II and Large Vestibular Aqueducts. *J Int Adv Otol.* 2024 May;20(3):196-202. PMID: 39128043

3. Frosolini A, Lovato A. Monoclonal Antibodies Targeting CGRP to Treat Vestibular Migraine: A Rapid Systematic Review and Meta-Analysis. *Indian J Otolaryngol Head Neck Surg.* 2024 Aug;76(4):3737-3744. PMID: 39130214

4. Ciacca G, Di Giovanni A, Giacomo L, Gullà M, Ricci G, Faralli M. Hyperventilation-Induced Nystagmus in Acute Unilateral Vestibulopathy: A Correlation with Vestibulo-ocular Reflex Gain and Clinical Implication. *J Int Adv Otol.* 2024 Mar 27;20(2):164-170. PMID: 39145690

5. Mohd John RS, Saniasiaya J, Tengku Omar TAS. Vestibular Dysfunction Among Children with Otitis Media and Effusion in a Multiracial Setting. *Indian J Otolaryngol Head Neck Surg.* 2024 Aug;76(4):3103-3108. PMID: 39130221

6. Siegrist S, Wyss T, Korda A, Mantokoudis G. Clinical Assessment of the Nystagmus Fixation Suppression Test: An Experimental Study. *J Int Adv Otol.* 2024 May;20(3):241-246. PMID: 39128107

7. Dabbous AO, Abdel Baki NM, Hassanein MM, Sheta SM. Cervical and Ocular Vestibular Evoked Myogenic Potentials in Fibromyalgia Syndrome Patients. *J Int Adv Otol.* 2024 May;20(3):247-254. PMID: 39128093

8. Hoppes CW, Lambert KH, Whitney SL, Erbele ID, Esquivel CR, Yuan TT. Leveraging Technology for Vestibular Assessment and Rehabilitation in the Operational Environment: A Scoping Review. *Bioengineering (Basel).* 2024 Jan 25;11(2):117. doi: 10.3390/bioengineering11020117. PMID: 38391603; PMCID: PMC10886105.

9. Wellons RD, Duhe SE, MacDowell SG, Oxborough S, Madhav KC. Investigating health disparities in vestibular rehabilitation. *J Vestib Res.* 2024 May 11. doi: 10.3233/VES-240002. Epub ahead of print. PMID: 38759079.

Dizzy Pub Fare 2024

10. Agger-Nielsen HE, Grøndberg TS, Berg-Beckhoff G, Ovesen T. Early vestibular rehabilitation training of peripheral acute vestibular syndrome—a systematic review and meta-analysis. *Front Neurol.* 2024 May 30;15:1396891. doi: 10.3389/fneur.2024.1396891. PMID: 38872828; PMCID: PMC11169822.

July

1. Ali A, Mir S, Waked S, Ali NL, Farooqui S. Mal De Debarquement Syndrome: An Often Unrecognized and Unreported Condition. *Cureus.* 2024 Jul;16(7):e64590. PMID: 39144852 [PubMed]

2. Lopez-Escamez JA, Perez-Carpena P. Update on the pathophysiology, diagnosis and management of Ménière's disease. *Curr Opin Otolaryngol Head Neck Surg.* 2024 Jul 23;. [Epub ahead of print] PMID: 39146194

3. Meletaki V, Gobinet M, Léonard J, Elzière M, Lopez C. French adaptation and validation of the Niigata PPPD Questionnaire: measure of severity of Persistent Postural-Perceptual Dizziness and its association with psychiatric comorbidities and perceived handicap. *Front Neurol.* 2024;15:1388805. PMID: 39139768

4. Yadav MK, Athavale A, Kumar S, Singh R, Dutta A. Impact of Epley's Manoeuvre on Quality of Life in Patients with Posterior Semicircular Canal Benign Paroxysmal Positional Vertigo: A Pre- and Post-Treatment Analysis. *Indian J Otolaryngol Head Neck Surg.* 2024 Aug;76(4):3196-3203. PMID: 39130253

5. Califano L, Martellucci S, Melillo MG. A Quantitative Study of the Head Pitching Test for Lateral Canal BPPV. *Otol Neurotol.* 2024 Jul 25;. PMID: 39052909

6. Li S, Guo Y, Xu B. [Advances in vestibular function and rehabilitation of large vestibular aqueduct syndrome]. *Lin Chuang Er Bi Yan Hou Tou Jing Wai Ke Za Zhi.* 2024 Jul;38(7):656-660;665. Chinese. doi: 10.13201/j.issn.2096-7993.2024.07.019. PMID: 38973049.

7. Fancello V, Rebecchi E, Giannuzzi AL, Fancello G, Faroldi S, Rosani L, Sanna M. Customized Vestibular Rehabilitation for Vestibular Schwannoma Excision via Translabyrinthine Approach: A Single-Center Experience. *J Clin Med.* 2024 Jul 17;13(14):4183. doi: 10.3390/jcm13144183. PMID: 39064221; PMCID: PMC11277882.

8. Yap J, Palmer G, Graving K, Stone S, Gane EM. Vestibular Rehabilitation: Improving Symptomatic and Functional Outcomes of Persons with Vestibular Schwannoma: A Systematic Review. *Phys Ther.* 2024 Jul 10:pzae085. doi: 10.1093/ptj/pzae085. Epub ahead of print. PMID: 38982735.

9. Perez-Heydrich CA, Creary-Miller I, Spann M, Agrawal Y. Remote Delivery of Vestibular Rehabilitation for Vestibular Dysfunction: A Systematic Review. *Otol Neurotol.* 2024 Jul 1;45(6):608-618. doi: 10.1097/MAO.0000000000004218. PMID: 38865717.

10. do Amaral CMS, de Almeida SB, de Almeida RP, do Nascimento SL, Ribeiro RM, Braga-Neto P. Effectiveness of vestibular rehabilitation on postural balance in Parkinson's disease: a systematic review and meta-analysis of randomized controlled trials. *BMC Neurol.* 2024 May 14;24(1):161. doi: 10.1186/s12883-024-03649-5. PMID: 38745275; PMCID: PMC11092171.

Dizzy Pub Fare 2024

August

1. Patel AA, Kennedy D, Dupuis G, Levi JR, Weber PC. Determining the Impact of Preoperative Psychiatric Comorbidities on Readmission After Resection of Vestibular Schwannoma. *Otol Neurotol*. 2024 Sep 1;45(8):e602-e606. PMID: 39142317
2. Sato Y, Terasawa Y, Okada Y, Hasui N, Mizuta N, Ohnishi S, Fujita D, Morioka S. Effects of cerebellar transcranial direct current stimulation on the excitability of spinal motor neurons and vestibulospinal tract in healthy individuals. *Exp Brain Res*. 2024 Aug 12;. PMID: 39133291
3. Kumar S, Singh R, Dutta A, Yadav MK. Enhancing BPPV Treatment Outcomes: A Comparative Study of the Epley Maneuver with and without the Dizzy-Fix Training Device. *Indian J Otolaryngol Head Neck Surg*. 2024 Aug;76(4):3424-3430. PMID: 39130324
4. Kohansal B, Fathollahzadeh S, Ghezeljeh AB, Najafi S, Saeidi N. A Systematic Review on Hearing and Balance in Patients with Chronic Kidney Disease with and Without Hemodialysis. *Indian J Otolaryngol Head Neck Surg*. 2024 Aug;76(4):2939-2947. PMID: 39130234
5. Bonaventurová M, Balatková Z, Červený K, Černý R, Bandúrová V, Koucký V, Peterková L, Fík Z, Komarc M, Mrázková E, Plzák J, Čada Z. The comparison between intratympanic gentamicin prehabilitation and postoperative virtual reality exposure to standard vestibular training in patients with vestibular schwannoma. *Eur Arch Otorhinolaryngol*. 2024 Aug 10;. [Epub ahead of print] PMID: 39127800
6. Treleaven J. The Role of the Cervical Spine in Dizziness. *J Neurol Phys Ther*. 2024 Aug 15;. [Epub ahead of print] PMID: 39146225
7. Guo X, Xiao H, Huang G, Lin C, Lin J, Cai H, Ke X, Lu Y, Ye S. Differentiating Definite and Probable Ménière Disease: A Comprehensive Evaluation of Audio-Vestibular Function Testing Combined with Inner Ear MRI. *Otol Neurotol*. 2024 Sep 1;45(8):925-931. PMID: 39142314
8. Chowdary PN, Das S, Kalidoss VK. Assessment of Otolith Function with Subjective Visual Vertical Test in Sensorineural Hearing Loss: An Analytical Cross - Sectional Study. *Indian J Otolaryngol Head Neck Surg*. 2024 Aug;76(4):3165-3171. PMID: 39130293
9. López-García M, Jiménez-Rejano JJ, Suárez-Serrano CM. Telerehabilitation: Vestibular Physiotherapy vs. Multicomponent Exercise for Functional Improvement in Older Adults: Randomized Clinical Trial. *J Clin Med*. 2024 Jul 22;13(14):4279. doi: 10.3390/jcm13144279. PMID: 39064319; PMCID: PMC11277823.
10. Alshehri S, Alahmari KA. Evaluating the impact of COVID-19 on vertigo and hearing impairment: A post-recovery analysis. *Medicine (Baltimore)*. 2024 Jul 5;103(27):e38819. doi: 10.1097/MD.00000000000038819. PMID: 38968457; PMCID: PMC11224820.

September

1. Pyykkö I, Zou J, Manchaiah V. Constant Dizziness Versus Episodic Vertigo in Ménière's Disease: Health-Related Quality of Life, Cognitive Dissonance, and Postural Problem. *J Int Adv Otol*. 2024 Sep 26;20(5):417-425. PMID: 39390907

Dizzy Pub Fare 2024

2. Peolsson A, Wirqvist S, Kammerlind AS, Peterson G. Effectiveness of neck-specific exercises with and without internet-based support on dizziness/unsteadiness in chronic whiplash-associated disorders: Secondary analyses of a randomised controlled trial. *PLoS One*. 2024;19(10):e0311145. PMID: 39374216
3. Seymen G, Günay G, Cirik AA, Sürmeli R, Sürmeli M. Vestibular Dysfunction in Euthyroid Children with Hashimoto's Thyroiditis. *J Int Adv Otol*. 2024 Sep 26;20(5):426-430. PMID: 39390908
4. Koumpa FS, Parihar S, Neumann C, Ovnat Tamir S, Galera Ruiz H, Brunet A, Fenton JE, Korres G, Praetorius M, Kanegaonkar RG. An International Survey of the Diagnosis and Management of Ménière's Disease Amongst Otolaryngology Consultants. *J Int Adv Otol*. 2024 Sep 26;20(5):411-416. PMID: 39390808
5. Laredo J, Torres-Small S, Wu L, Makishima T, Richard C. Vestibular Dysfunction in Patients With Sickle Cell Disease: A Systematic Review. *Otol Neurotol*. 2024 Sep 25;. PMID: 39379006
6. Uchôa LRA, Brunelli JM, Alves IDS, Leite CDC, Martin MDGM, Takahashi JT. Imaging of vertigo and dizziness: a site-based approach part 3 (Brainstem, cerebellum and miscellaneous). *Semin Ultrasound CT MR*. 2024 Oct 5;. PMID: 39374862
7. Haijoub S, Hautefort C, Toupet M, Lacour M. Asymmetry and rehabilitation of the subjective visual vertical in unilateral vestibular hypofunction patients. *Front Syst Neurosci*. 2024 Sep 10;18:1454637. doi: 10.3389/fnsys.2024.1454637. PMID: 39318996; PMCID: PMC11419993.
8. Wang J, Zhang Y, Yang H, Tian E, Guo Z, Chen J, Qiao C, Jiang H, Guo J, Zhou Z, Luo Q, Shi S, Yao H, Lu Y, Zhang S. Advanced progress of vestibular compensation in vestibular neural networks. *CNS Neurosci Ther*. 2024 Sep;30(9):e70037. doi: 10.1111/cns.70037. PMID: 39268632; PMCID: PMC11393560.
9. Calandre EP, Bassila C, Slim M, Rico-Villademoros F. An overview of the current and emerging treatment options for vestibular migraine. *Expert Rev Neurother*. 2024 Sep 26:1-23. doi: 10.1080/14737175.2024.2405739. Epub ahead of print. PMID: 39324692.
10. Stastna D, Macfarlane R, Axon P, Mannion R, Donnelly N, Tysome JR, Mathews R, Guilfoyle M, Borsetto D, Jayapalan R, Lawes I, Buttimore J, Bance M. Scoring System Assessing Risks of Growth in Sporadic Vestibular Schwannoma. *Neurosurgery*. 2024 Oct 11;. PMID: 39471095

October

1. Feller JJ, Duff MC, Clough S, Jacobson GP, Roberts RA, Romero DJ. Evidence of Peripheral Vestibular Impairment Among Adults With Chronic Moderate-Severe Traumatic Brain Injury. *Am J Audiol*. 2024 Oct 11;:1-17. PMID: 39392912
2. Roelens A, Vandekerckhove M, Maes L, Dekeyser C, Hemelsoet D, Van Driessche V, Miatton M, Van Hijfte L, De Zaeytijd J, Van Vrekhem T, Laureys G, Van Hoecke H. Phenotyping vestibulocochlear manifestations in Susac syndrome: a cohort study. *Eur Arch Otorhinolaryngol*. 2024 Oct 8;. PMID: 39379650
3. Silva PDS, Alves IDS, de Medeiros IRT. Clinical aspects of vertigo and dizziness: what should the radiologist know? *Semin Ultrasound CT MR*. 2024 Oct 7;. PMID: 39384077

Dizzy Pub Fare 2024

4. Arduino C, Schubert MC, Anson ER. Transiently worse postural effects after vestibulo-ocular reflex gain-down adaptation in healthy adults. *Exp Brain Res*. 2024 Oct 5;. PMID: 39368023
5. Caliskan E, Talu B. The effect of vestibular and somatosensory rehabilitation in addition to early rehabilitation on balance after stroke: a randomized controlled trial. *Top Stroke Rehabil*. 2024 Oct;31(7):703-712. doi: 10.1080/10749357.2024.2318096. Epub 2024 Feb 19. PMID: 38373015.
6. Özaltın GE, Talu B, Bayındır T. The effect of proprioceptive vestibular rehabilitation on sensory-motor symptoms and quality of life. *Arq Neuropsiquiatr*. 2024 Nov;82(11):1-10. English. doi: 10.1055/s-0044-1790568. Epub 2024 Sep 24. PMID: 39317226.
7. Plontke SK, Lloyd SKW, Freeman SRM, Kösling S, Arnoldner C, Biggs N, Borsetto D, Gubbels S, Hess-Erga J, Koo JW, Lohse CM, Marinelli JP, di Micco R, Nassiri AM, Rahne T, Scheffler J, Cayé-Thomasen P, Carlson ML. Revised Classification of Inner Ear Schwannomas. *Otol Neurotol*. 2024 Oct 28;. PMID: 39473303
8. Gardi A, Hum M, Wong D, Allen I, Sharon JD. Minimal Clinically Important Difference of Vestibular Migraine Patient Assessment Tool and Handicap Inventory (VM-PATHI). *Otolaryngol Head Neck Surg*. 2024 Oct 30;. PMID: 39474873
9. Ngo TT, Barsdell WN, Law PCF, Arnold CA, Chou MJ, Nunn AK, Brown DJ, Fitzgerald PB, Gibson SJ, Miller SM. Bedside Neuromodulation of Persistent Pain and Allodynia with Caloric Vestibular Stimulation. *Biomedicines*. 2024 Oct 16;12(10). PMID: 39457677
10. Shemesh AA, Kattah JC, Zee DS, Zuma E, Maia F, Otero-Millan J. Amplification of vibration induced nystagmus in patients with peripheral vestibular loss by head tilt. *Front Neurol*. 2024;15:1420699. PMID: 39479011

November

1. Kumar C B, Pushpanathan S, Abdullah Y, Patel NR, Thontadarya S. Comparison of Air Conduction and Bone Conduction Masseter Vestibular Evoked Myogenic Potential Between Neurotypical Young Adults and Individuals With Conductive Hearing Loss. *Cureus*. 2024 Sep;16(9):e70267. PMID: 39463641
2. Patterson Gentile C, Szperka CL, Hershey AD. Cluster Analysis of Migraine-associated Symptoms (CAMS) in youth: A retrospective cross-sectional multicenter study. *Headache*. 2024 Oct 27;. PMID: 39463035
3. von der Gablentz J, Overbeeke N, Timmann D, Ganos C, Synofzik M, Brüggemann N, Helmchen C, Sprenger A. Postural control in episodic ataxia type 2: no evidence for increased vestibular excitability. *Eur J Neurol*. 2024 Oct 27;. PMID: 39463030
4. Musat GC, Tataru CP, Musat O, Preda MA, Radu M, Musat AAM, Mitroi MR. Ocular Movement Examination in Peripheral Vestibular Disorders as a Tool to Improve Diagnosis: A Literature Review. *Medicina (Kaunas)*. 2024 Oct 11;60(10). PMID: 39459452
5. Aldè M, Fancello V, Di Mauro P, Canelli R, Zaouche S, Falanga C. Audiological and Vestibular Follow-Up for Children with Congenital Cytomegalovirus Infection: From Current Limitations to Future Directions. *Children (Basel)*. 2024 Oct 1;11(10). PMID: 39457176

Dizzy Pub Fare 2024

6. Gur-Hartman T, Tarrasch R, Zerem A, Sokol-Novinsky R, Elyoseph Z, Lerman-Sagie T, Mintz M. Consequences of vestibular hypofunction in children with ADHD/DCD. *Eur J Paediatr Neurol*. 2024 Sep;52:1-9. doi: 10.1016/j.ejpn.2024.06.008. Epub 2024 Jun 20. PMID: 38968910.
7. Appiah-Kubi KO, Galgon A, Tierney R, Lauer R, Wright WG. Concurrent vestibular activation and postural training recalibrate somatosensory, vestibular and gaze stabilization processes. *PLoS One*. 2024 Jul 5;19(7):e0292200. doi: 10.1371/journal.pone.0292200. PMID: 38968181; PMCID: PMC11226066.
8. Musharaf I, Nashwan AJ. Health education intervention and its impact on patients with unilateral vestibular dysfunction: An information-motivation-behavioral model approach. *World J Clin Cases*. 2024 Jul 16;12(20):4031-4033. doi: 10.12998/wjcc.v12.i20.4031. PMID: 39015908; PMCID: PMC11235553.
9. Kriz M, Conover S, Cameron N, Conover M, Simon J, Prueter J, Samy R, Backous D. Comparing in-clinic versus telehealth for vestibular physical therapy. *J Vestib Res*. 2024;34(4):215-222. doi: 10.3233/VES-220094. PMID: 38905068.
10. Evans A, Frost K, Wood E, Herdman D. Management of recurrent benign paroxysmal positional vertigo. *J Laryngol Otol*. 2024 Jun;138(S2):S18-S21. doi: 10.1017/S0022215123002244. Epub 2024 May 23. PMID: 38779897.

December

1. Yamato A, Yagi C, Kimura A, Kai R, Kitazawa M, Yamagishi T, Ohshima S, Izumi S, Imai T, Inohara H, Horii A. Is Vestibular Rehabilitation as Effective for Persistent Postural-Perceptual Dizziness as for Chronic Unilateral Vestibular Hypofunction? *Otol Neurotol*. 2024 Dec 11;. PMID: 39663796
2. Van Laer L, Koppelaar-van Eijsden HM, Hallemans A, Van Rompaey V, Schermer TR, Bruintjes TD, Vereeck L. The Correlation Between Fear Avoidance Beliefs and Physical Activity in Unilateral Vestibulopathies. *J Neurol Phys Ther*. 2025 Jan 1;49(1):24-32. PMID: 39656161
3. Goble DJ, Barnes K, Lang JI, Kapur S, Rosiek SK, Haworth JL. Developmental normative data for the Balance Tracking System modified Clinical Test of Sensory Integration and Balance protocol. *J Exp Child Psychol*. 2024 Dec 12;252:106146. PMID: 39671802
4. Lubetzky AV, Kelly JL, Scigliano K, Morris B, Cheng K, Harel D, Cosetti M. The Relationship between Chronic Unilateral Hearing Loss, Balance Function, and Falls Is Not Informed by Vestibular Status. *Otol Neurotol*. 2024 Dec 11;. PMID: 39663801
5. Du J, Liu Y, Zhu W. The altered functional status in vestibular migraine: A meta-analysis. *Brain Behav*. 2024 Jun;14(6):e3591. doi: 10.1002/brb3.3591. PMID: 38849984; PMCID: PMC11161393.
6. Rahman SM, Guo LJ, Minarovich C, Moon L, Guo A, Luebke AE. Human RAMP1 overexpressing mice are resistant to migraine therapies for motion sensitivity. *PLoS One*. 2024;19(12):e0313482. PMID: 39652533
7. Anderson M, McCorkle M, Hammonds K, Reynolds E, Gilliland T, Covert K, Driver S. Early vestibular rehabilitation initiation is associated with faster recovery after sport related concussion. *J Sci Med Sport*.

Dizzy Pub Fare 2024

2024 Nov 7:S1440-2440(24)00556-5. doi: 10.1016/j.jsams.2024.11.001. Epub ahead of print. PMID: 39592288.

8.David EA, Shahnaz N. Vestibular Rehabilitation Using Dynamic Posturography: Objective and Patient-Reported Outcomes from a Randomized Trial. *Otolaryngol Head Neck Surg.* 2024 Dec;171(6):1816-1824. doi: 10.1002/ohn.893. Epub 2024 Jul 6. PMID: 38971974.

9.Kunelskaya NL, Baybakova EV, Zaoeva ZO, Guseva AL, Chugunova MA, Manaenkova EA, Vinogradova MV. Reabilitatsiya patsientov s dvustoronnei vestibulopatiei: tendentsii i perspektivy razvitiya [Rehabilitation in bilateral vestibulopathy: trends and perspectives]. *Vestn Otorinolaringol.* 2024;89(2):59-65. Russian. doi: 10.17116/otorino20248902159. PMID: 38805465.

10.Law JH, Koh HY, Kua A. Optokinetic stimulation in the rehabilitation of visually induced dizziness in people with vestibular disorders: A systematic review. *Clin Rehabil.* 2024 Aug;38(8):1001-1022. doi: 10.1177/02692155241244932. Epub 2024 Apr 7. PMID: 38584422.