

**The next meeting of the Exeter research hub will take place on Saturday 15<sup>th</sup> October, 2022 from 10am to 12noon. The topic chosen for discussion is vertigo. Papers for the meeting are listed below.**

Video of a positive Dix-Hallpike test <https://www.youtube.com/watch?v=kEM9p4EX1jk>

Hunt WT, Zimmermann EF, Hilton MP. Modifications of the Epley (canalith repositioning) manoeuvre for posterior canal benign paroxysmal positional vertigo (BPPV). *Cochrane Database of Systematic Reviews* 2012, Issue 4. Art. No.: CD008675. DOI: 10.1002/14651858.CD008675.pub2. <https://pubmed.ncbi.nlm.nih.gov/22513962/>

NICE Clinical Knowledge Summaries Vertigo (Nov, 2020)  
<https://cks.nice.org.uk/topics/vertigo/>

Maslovara S, Begic D, Butkovic-Soldo S., et al . Are the Persistent Postural-Perceptual Dizziness (PPPD) Patients More Anxious than the Patients with Other Dizziness? *Psychiatr Danub.* Spring 2022;34(1):71-78. <https://pubmed.ncbi.nlm.nih.gov/35467613/>

Kim J-S, Newman-Toker DE, Kerber KA., et al. Vascular vertigo and dizziness: Diagnostic criteria. *J Vestib Res.* 2022;32(3):205-222. <https://pubmed.ncbi.nlm.nih.gov/35367974/>

Strobl R, Grozinger M, Zwergal A, et al. A Set of Eight Key Questions Helps to Classify Common Vestibular Disorders-Results From the DizzyReg Patient Registry. *Front Neurol.* 2021 Apr 29;12:670944.  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8116658/pdf/fneur-12-670944.pdf>

Van den Berg R, Widdershoven J, Bisdorff A, et al. Vestibular Migraine of Childhood and Recurrent Vertigo of Childhood: Diagnostic criteria Consensus document of the Committee for the Classification of Vestibular Disorders of the Bárány Society and the International Headache Society. *J Vestib Res.* 2021;31(1):1-9.  
<https://pubmed.ncbi.nlm.nih.gov/33386837/>

Kaski D, Agarwal K, Murdin L. Acute vertigo. *BMJ.* 2019 Sep 12;366:l5215.  
<https://www.bmj.com/content/bmj/366/bmj.l5215.full.pdf>

Crunkhorn R, Dasgupta S. Fifteen-minute consultation: The dizzy child.  
<https://ep.bmj.com/content/early/2021/10/06/archdischild-2020-320569>

McIlwraith B. The Epley manoeuvre for treatment of benign paroxysmal positional vertigo: a simple office based technique. *Journal of Osteopathic Medicine* 2003; 6(2): 89–92  
[https://www.journalofosteopathicmedicine.com/article/S1443-8461\(03\)80020-5/pdf](https://www.journalofosteopathicmedicine.com/article/S1443-8461(03)80020-5/pdf)

Iwasaki S, Shojaki H, Murofushi T, et al. Diagnostic and therapeutic strategies for Meniere's disease of the Japan Society for Equilibrium Research. *Auris Nasus Larynx*. 2021 Feb;48(1):15-22. <https://pubmed.ncbi.nlm.nih.gov/33131962/>

Abdulovski S, Klokker M. Repositioning Chairs in the Diagnosis and Treatment of Benign Paroxysmal Positional Vertigo - A Systematic Review. *J Int Adv Otol*. 2021 Jul;17(4):353-360. <https://pubmed.ncbi.nlm.nih.gov/34309558/>

Ganança FF, Simas R, Ganança MM, et al. Is it important to restrict head movement after Epley maneuver? *Braz J Otorhinolaryngol*. Nov-Dec 2005;71(6):764-8. <https://pubmed.ncbi.nlm.nih.gov/16878246/>

Cohen HS, Kimball KT. Treatment variations on the Epley maneuver for benign paroxysmal positional vertigo. *Am J Otolaryngol*. Jan-Feb 2004;25(1):33-7. <https://pubmed.ncbi.nlm.nih.gov/15011204/>

Fyrmpas G, Rachovitsas D, Anna Bettina Haidich AB, et al. Are postural restrictions after an Epley maneuver unnecessary? First results of a controlled study and review of the literature *Auris Nasus Larynx*. 2009 Dec;36(6):637-43. <https://pubmed.ncbi.nlm.nih.gov/19410397/>

De Stefano A, Dispenza F, Leonardo Citraro L, et al. Are postural restrictions necessary for management of posterior canal benign paroxysmal positional vertigo? *Ann Otol Rhinol Laryngol*. 2011 Jul;120(7):460-4. <https://pubmed.ncbi.nlm.nih.gov/21859055/>