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Convalescent plasma or hyperimmune immunoglobulin for COVID-19
Read the Rapid Review

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3a 30 Cochrane Reviews matching **vertigo** in Title Abstract Keyword

3c Betahistine for symptoms of **vertigo**

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30 Cochrane Reviews matching **vertigo** in Title Abstract Keyword

Cochrane Database of Systematic Reviews
Issue 7 of 12, July 2020

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1 **Betahistine for symptoms of vertigo**
Louisa Murdin, Kiran Hussain, Anne GM Schilder
Intervention Review 21 June 2016 Free access
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Population (5)	Intervention (1)	Comparison (1)	Outcome (3)
Infant Adult Aged (65+) Child Vertigo	Betahistine	Placebo	Vertigo Gastrointestinal Adverse Event

Abstract - Background
Vertigo is a symptom in which individuals experience a false sensation of movement. This type of dizziness is thought to originate in the inner ear labyrinth or its neural connections. It is a commonly experienced symptom and can cause significant problems with carrying out normal activities. Betahi...

2 **The Epley (canalith repositioning) manoeuvre for benign paroxysmal positional vertigo**
Malcolm P Hilton, Darren K Pinder
Intervention Review 8 December 2014 New search Conclusions changed Free access
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Vestibular rehabilitation for unilateral peripheral vestibular dysfunction

Cochrane Systematic Review - Intervention | Version published: 13 January 2015 [see what's new](#)

<https://doi.org/10.1002/14651858.CD005397.pub4>

New search



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Michelle N McDonnell | [✉ Susan L Hillier](#)

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Abstract

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Background

4c

This is an update of a Cochrane review first published in *The Cochrane Library* in Issue 4, 2007 and previously updated in 2011.

Unilateral peripheral vestibular dysfunction (UPVD) can occur as a result of disease, trauma or postoperatively. The dysfunction is characterised by complaints of dizziness, visual or gaze disturbances and balance impairment. Current management includes medication, physical manoeuvres and exercise regimes, the latter known collectively as vestibular rehabilitation.

Objectives

To assess the effectiveness of vestibular rehabilitation in the adult, community-dwelling population of people with symptomatic unilateral peripheral vestibular dysfunction.

Search methods

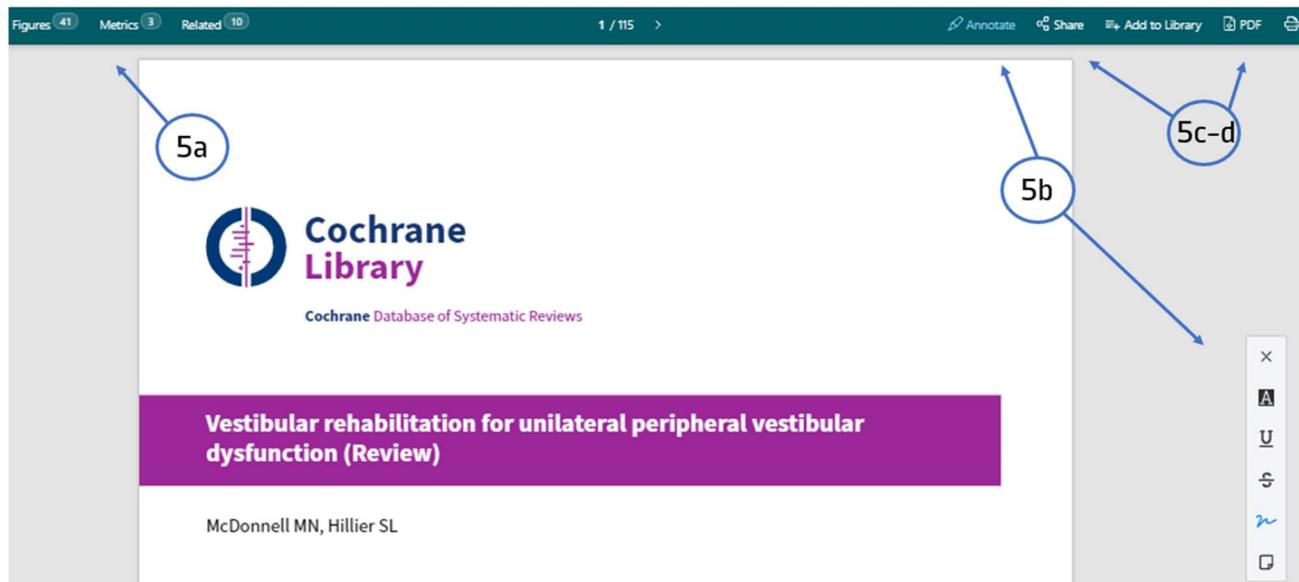
We searched the Cochrane Ear, Nose and Throat Disorders Group Trials Register; the Cochrane Central Register of Controlled Trials (CENTRAL); PubMed; EMBASE; CINAHL; Web of Science; BIOSIS Previews; Cambridge Scientific Abstracts; ISRCTN and additional sources for published and unpublished trials. The most recent search was 18 January 2014.

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