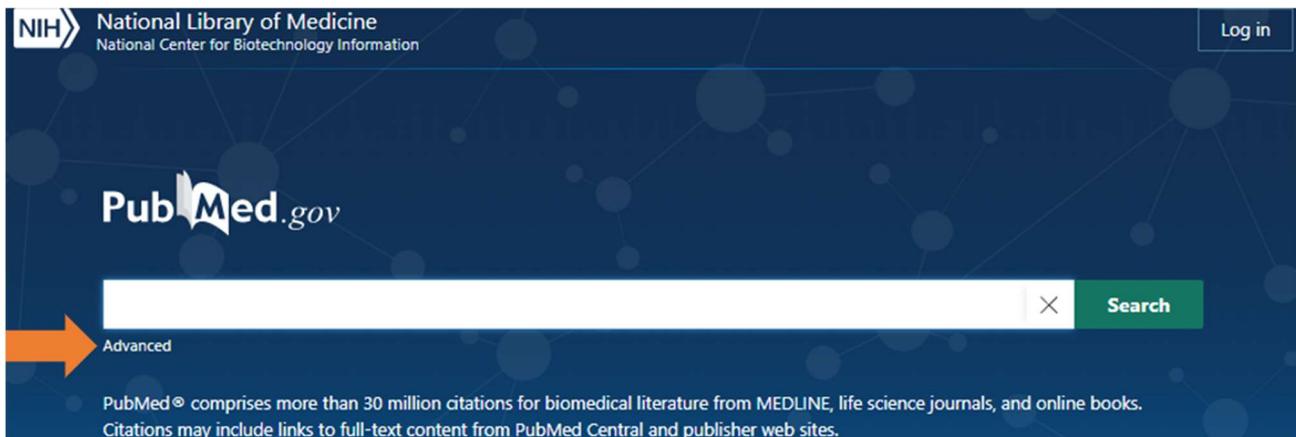


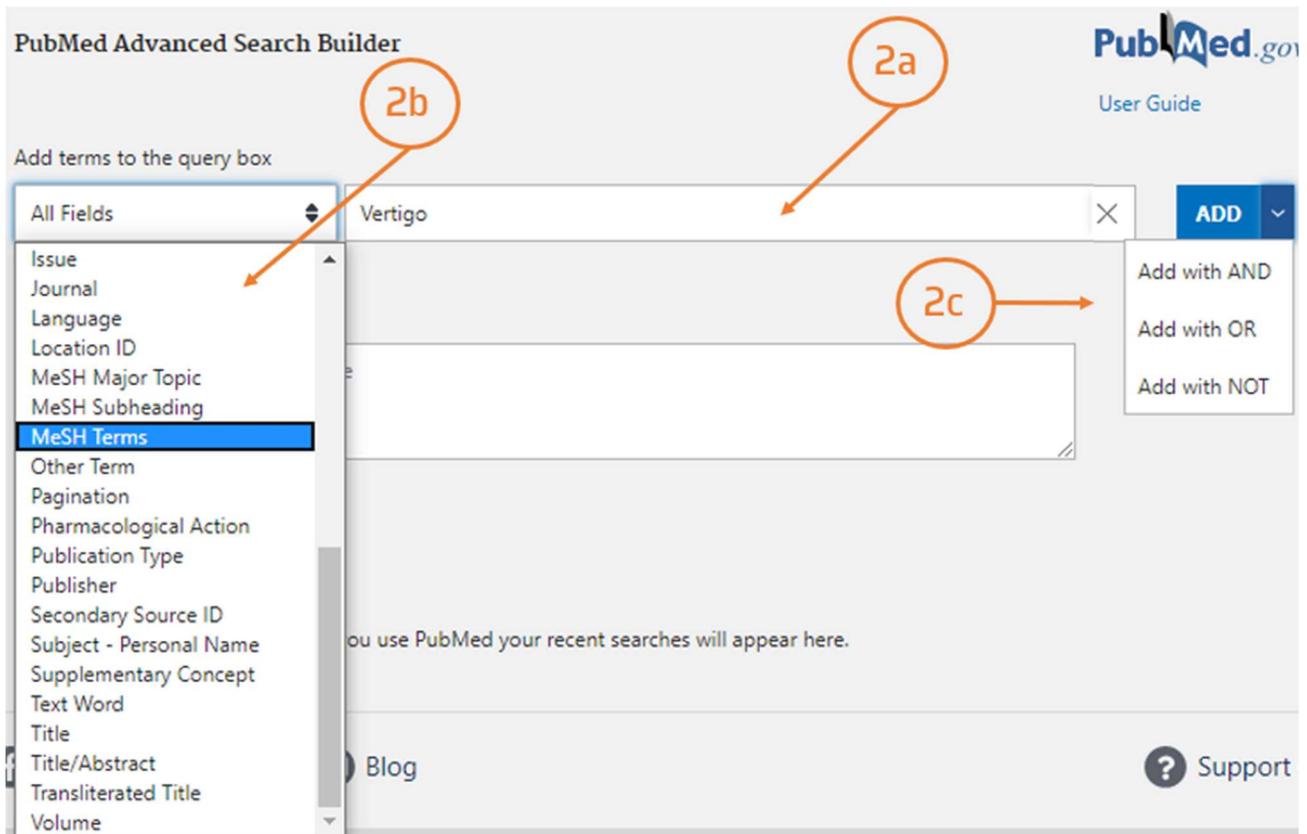
# Manual Pubmed Avançado

## Acesso

1. Para começar, abra a página <https://pubmed.ncbi.nlm.nih.gov/>
  - a. Se estiver em casa deve ter instalada a VPN <https://www.eduvpn.org/apps.html>



# Pesquisa



## 2. Nas pesquisas avançadas pode combinar vários termos

- a. Digite o termo a pesquisar na barra em inglês
- b. Selecione onde pretende localizar o termo: Mesh Terms; Title/Abstract etc...
- c. Escolha um operador boleano para combinar a pesquisa e clique ADD
- d. Verifique a questão ou expressão? de pesquisa
- e. Clique em search
- f. Verifique os resultados da pesquisa

Add terms to the query box

All Fields

Query box

History and Search Details

Search	Actions	Details	Query	Results	Time
#1	...	>	Search: (Vertigo[MeSH Terms]) AND (epley)	268	05:16:06

Showing 1 to 1 of 1 entries

2d

2e

2f

### 3. Refinar a pesquisa

The screenshot shows a search results interface with several filters on the left and search results on the right. Annotations 3a and 3b are present:

- 3a** points to the 'Text Availability' filter section, which includes options for 'Abstract', 'Free full text', and 'Full text'.
- 3b** points to the top right of the page, specifically to the 'Save', 'Email', and 'Send to' buttons, and the 'Sorted by: Best match' and 'Display options' dropdown menus.

Search results include:

- 1 Dizziness: Approach to Evaluation and Management.** Muncie HL, Sirmans SM, James E. Am Fam Physician. 2017 Feb 1;95(3):154-162. PMID: 28145669 Free article. It was traditionally divided into four categories based on the patient's history: vertigo, presyncope, disequilibrium, and light-headedness. ...Benign paroxysmal positional vertigo can be treated with a canalith repositioning procedure (e.g., Epley maneuver). Treatm ...
- 2 Peripheral Vertigo.** Omron R. Emerg Med Clin North Am. 2019 Feb;37(1):11-28. doi: 10.1016/j.emc.2018.09.004. PMID: 30454774 Review. Using video support and just-in-time infographics, it demonstrates the Dix-Hallpike, Semont, Epley, and HINTS maneuvers....
- 3 Epley and Semont maneuvers for posterior canal benign paroxysmal positional vertigo: A network meta-analysis.** Liu Y, Wang W, Zhang AB, Bai X, Zhang S. Laryngoscope. 2016 Apr;126(4):951-5. doi: 10.1002/lary.25688. Epub 2015 Sep 25. PMID: 26403977 OBJECTIVES/HYPOTHESIS: Using network meta-analysis, we aimed to compare the efficacy and safety of Epley and Semont maneuvers as treatment options for posterior canal benign paroxysmal positional vertigo. ...METHODS: Randomized controlled studies with a Jadad score  $\geq 3$  tha ...
- 4 The Epley (canalith repositioning) manoeuvre for benign paroxysmal positional vertigo.** Hilton MP, Pinder DK. Cochrane Database Syst Rev. 2014 Dec 8;(12):CD003162. doi: 10.1002/14651858.CD003162.pub3. PMID: 25485940 Review. Current treatment approaches include rehabilitative exercises and physical manoeuvres, including the Epley manoeuvre. OBJECTIVES: To assess the effectiveness of the Epley manoeuvre for posterior canal BPPV. ...There was no difference when comparing the Epley ...

- Text availability, Year, Article attribute etc... São filtros que nos permitem refinar a pesquisa
- Pode salvar a pesquisa ou enviar para o email.

# Resultados

Observational Study > Eur Arch Otorhinolaryngol. 2013 Sep;270(10):2621-5.  
doi: 10.1007/s00405-012-2292-0. Epub 2012 Dec 1.

## Vertigo during the Epley maneuver and success rate in patients with BPPV

Georgios Fyrmpas<sup>1</sup>, Eustathios Barkoulas, Anna Bettina Haidich, Miltiadis Tsalighopoulos

Affiliations + expand

PMID: 23203243 DOI: 10.1007/s00405-012-2292-0

### Abstract

To investigate whether reported vertigo during the Epley maneuver predicts therapeutic success in patients with benign paroxysmal positioning vertigo of the posterior semicircular canal (pc-BPPV). Fifty consecutive adult patients with pc-BPPV, based on a positive Dix-Hallpike test (DHT), were treated with the Epley maneuver and retested after 2 days. Patients were asked to report the presence of vertigo upon assuming each of the four positions of the maneuver. Thirty seven patients (74 %) were treated successfully in one session. Twenty out of 23 patients who reported vertigo at turning the head to the opposite side (2nd position) had a negative DHT on follow-up. These patients had a higher chance of a successful outcome compared to patients who did not report vertigo in the 2nd position (Odds ratio 5.3, 95 % CI: 1.3-22.2,  $p = 0.022$ ). Report of vertigo at the other positions was not associated with the outcome. Report of vertigo at the second position of a single modified Epley maneuver is associated with therapeutic success.

### Similar articles

[Efficacy of Epley maneuver in treatment of benign paroxysmal positional vertigo of the posterior semicircular canal].

Babac S, Arsović N.

Vojnosanit Pregl. 2012 Aug;69(8):669-74. doi: 10.2298/vsp1208669b.

PMID: 22924262 Serbian.

Efficacy of computer-controlled repositioning procedure for benign paroxysmal positional vertigo.

Shan X, Peng X, Wang E.

Laryngoscope. 2015 Mar;125(3):715-9. doi: 10.1002/lary.24961. Epub 2014 Oct 9.

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## 5. Full text: página onde o artigo se encontra alojado

Otology | Published: 01 December 2012

### Vertigo during the Epley maneuver and success rate in patients with BPPV

Georgios Fyrmipas  Eustathios Barkoulas, Anna Bettina Haidich & Miltiadis Tsalighopoulos

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#### Abstract

To investigate whether reported vertigo during the Epley maneuver predicts therapeutic success in patients with benign paroxysmal positioning vertigo of the posterior semicircular canal (pc-BPPV). Fifty consecutive adult patients with pc-BPPV, based on a positive Dix–Hallpike test (DHT), were treated with the Epley maneuver and retested after 2 days. Patients were asked to report the presence of vertigo upon assuming each of the four positions of the maneuver. Thirty seven patients (74 %) were treated successfully in one session. Twenty out of 23 patients who reported vertigo at turning the head to the opposite side (2nd position) had a negative DHT on follow-up. These patients had a higher chance of a successful outcome compared to patients who did not report vertigo in the 2nd position (Odds ratio 5.3, 95 % CI: 1.3–22.2,  $p = 0.022$ ). Report of vertigo at the other positions was not associated with the outcome. Report of vertigo at the second position of a single modified Epley maneuver is associated with therapeutic success.

**5a** Download PDF

**5b** Citations

**5c** Sections

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