



GARDOC-2013
Instituto Politécnico de Setúbal

PUBMED

A PUBMED é a versão pública e gratuita da MEDLINE criada e mantida pela *National Library of Medicine* dos EUA

PUBMED

- **PORQUE SE DEVE USAR A PUBMED?**
- A PUBMED é o sistema mais importante de pesquisa de informação na área das ciências da saúde;
- Indexa atualmente cerca de 5600 revistas;
- Tem cobertura internacional, contendo cerca de 23 milhões de referências bibliográficas de revistas de mais de 80 países;
- Apesar de possuir referências em cerca de 40 línguas, 90% dos registos são em língua inglesa;
- É atualizada semanalmente de terça a sábado;
- É gratuita

PUBMED

- A PUBMED possui as seguintes ferramentas principais:
 - Pesquisa Simples e Avançada
 - *MeSH Database*
 - *Journals Database*
 - *Clinical Queries*
 - *Save Searches*

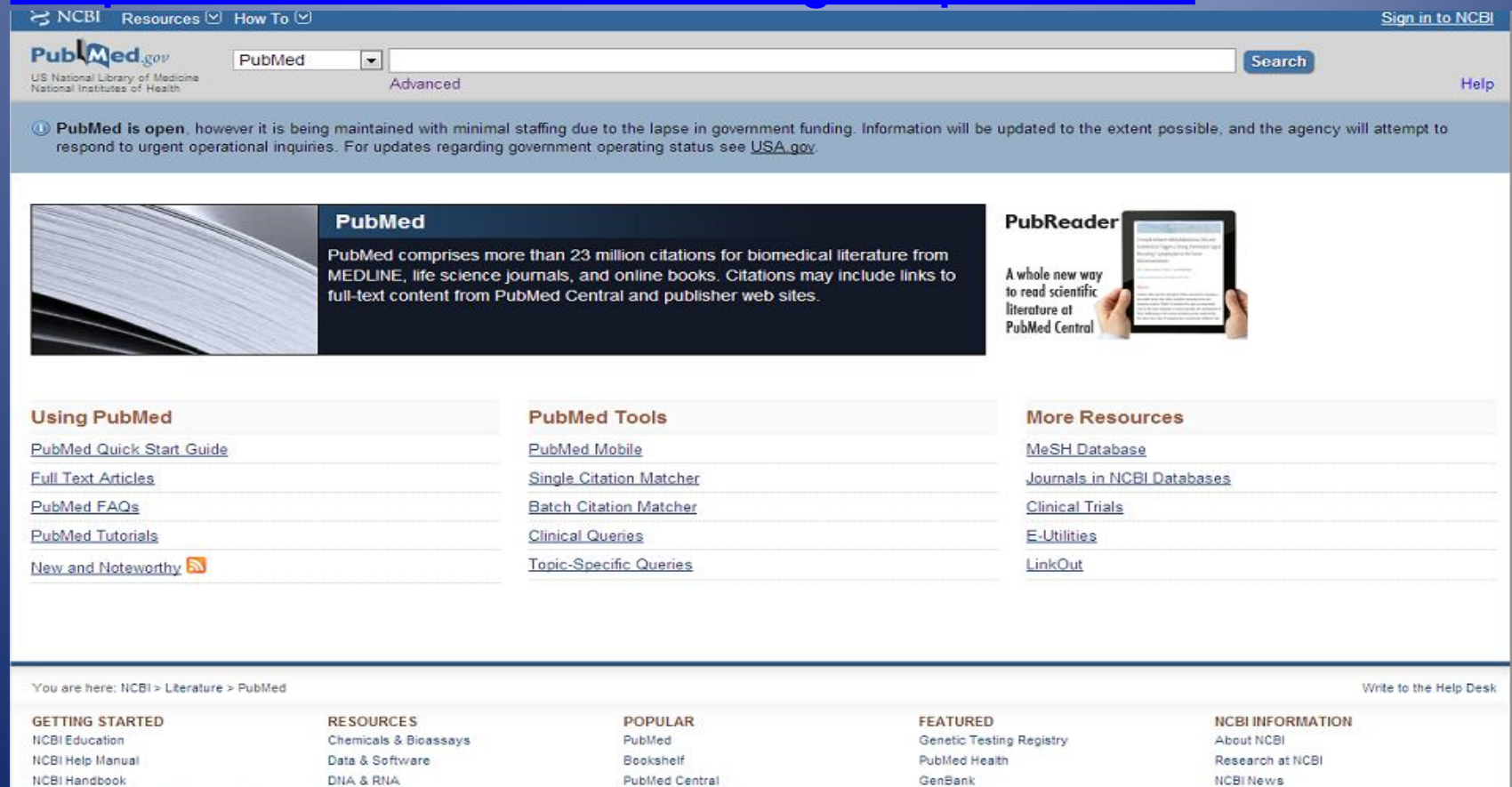
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- **PESQUISA SIMPLES POR ASSUNTO**

PUBMED

Página Inicial

<http://www.ncbi.nlm.nih.gov/pubmed>



The screenshot shows the PubMed homepage with a search bar at the top, a navigation menu, and several sections for users. The search bar includes a dropdown menu set to 'PubMed' and a 'Search' button. Below the search bar, there is a message about PubMed's operational status. The main content area features a 'PubMed' section with a description of the database, a 'PubReader' section with an image of a tablet, and three columns of links for 'Using PubMed', 'PubMed Tools', and 'More Resources'. The footer contains a breadcrumb trail, a 'Write to the Help Desk' link, and five categories of links: 'GETTING STARTED', 'RESOURCES', 'POPULAR', 'FEATURED', and 'NCBI INFORMATION'.

NCBI Resources How To Sign in to NCBI

PubMed US National Library of Medicine National Institutes of Health

Advanced Search Help

PubMed is open, however it is being maintained with minimal staffing due to the lapse in government funding. Information will be updated to the extent possible, and the agency will attempt to respond to urgent operational inquiries. For updates regarding government operating status see USA.gov.

PubMed

PubMed comprises more than 23 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

PubReader

A whole new way to read scientific literature at PubMed Central

Using PubMed

- [PubMed Quick Start Guide](#)
- [Full Text Articles](#)
- [PubMed FAQs](#)
- [PubMed Tutorials](#)
- [New and Noteworthy](#)

PubMed Tools

- [PubMed Mobile](#)
- [Single Citation Matcher](#)
- [Batch Citation Matcher](#)
- [Clinical Queries](#)
- [Topic-Specific Queries](#)

More Resources

- [MeSH Database](#)
- [Journals in NCBI Databases](#)
- [Clinical Trials](#)
- [E-Utilities](#)
- [LinkOut](#)

You are here: NCBI > Literature > PubMed Write to the Help Desk

GETTING STARTED

- NCBI Education
- NCBI Help Manual
- NCBI Handbook

RESOURCES

- Chemicals & Bioassays
- Data & Software
- DNA & RNA

POPULAR

- PubMed
- Bookshelf
- PubMed Central

FEATURED

- Genetic Testing Registry
- PubMed Health
- GenBank

NCBI INFORMATION

- About NCBI
- Research at NCBI
- NCBI News

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Pesquisa Simples por assunto

The screenshot shows the PubMed website interface. At the top, there is a navigation bar with links for NCBI, Resources, and How To. The PubMed logo is prominently displayed, with a yellow circle highlighting the 'PubMed' text and a yellow arrow pointing to it from a yellow box containing the text 'Selecionar a base pretendida'. Below the logo, there is a search bar with a 'Search' button. A message banner below the search bar states: 'PubMed is open, however it is being maintained with minimal staffing due to the lapse in government funding. Information will be updated to the extent possible, and the agency will attempt to respond to urgent operational issues. For updates regarding government operating status see [USA.gov](#).' The main content area features a large banner for PubMed, stating it comprises more than 23 million citations for biomedical literature from MEDLINE, life science journals, and online books. To the right of the banner is a 'PubReader' section with an image of a tablet displaying a document. Below the banner, there are three columns of links: 'Using PubMed' (including Quick Start Guide, Full Text Articles, FAQs, Tutorials, and New and Noteworthy), 'PubMed Tools' (including Mobile, Single Citation Matcher, Batch Citation Matcher, Clinical Queries, and Topic-Specific Queries), and 'More Resources' (including MeSH Database, Journals in NCBI Databases, Clinical Trials, E-Utilities, and LinkOut). At the bottom, there is a breadcrumb trail: 'You are here: NCBI > Literature > PubMed' and a link to 'Write to the Help Desk'.

NCBI Resources How To Sign in to NCBI

PubMed.gov US National Library of Medicine National Institutes of Health PubMed Advanced Search Help

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Selecionar a base pretendida

PubMed comprises more than 23 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

PubReader

A whole new way to read scientific literature at PubMed Central

Using PubMed

- [PubMed Quick Start Guide](#)
- [Full Text Articles](#)
- [PubMed FAQs](#)
- [PubMed Tutorials](#)
- [New and Noteworthy](#)

PubMed Tools

- [PubMed Mobile](#)
- [Single Citation Matcher](#)
- [Batch Citation Matcher](#)
- [Clinical Queries](#)
- [Topic-Specific Queries](#)

More Resources

- [MeSH Database](#)
- [Journals in NCBI Databases](#)
- [Clinical Trials](#)
- [E-Utilities](#)
- [LinkOut](#)

You are here: NCBI > Literature > PubMed Write to the Help Desk

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Pesquisa Simples por assunto

The screenshot shows the PubMed website. At the top, the NCBI logo and navigation links are visible. The search bar contains the text "influenza AND vaccine", which is circled in yellow. A yellow arrow points from a text box below to the search bar. Another yellow arrow points from a second text box below to the "PubMed Tools" section. The footer contains a grid of links categorized under "GETTING STARTED", "RESOURCES", "POPULAR", "FEATURED", and "NCBI INFORMATION".

NCBI Resources How To Sign in to NCBI

PubMed.gov US National Library of Medicine National Institutes of Health

PubMed influenza AND vaccine Search Help

PubMed is open, however it is being maintained with minimal staffing due to the lapse in government funding. Information will be updated to the extent possible, and the agency will attempt to respond to urgent operational inquiries. For updates regarding government operating status see USA.gov.

PubMed

PubReader A whole new way to read scientific literature at PubMed Central

Using PubMed PubMed Tools More Resources

PubMed Quick Start Guide PubMed Mobile MeSH Database

Full Text Articles PubMed Citation Matcher Journals in NCBI Databases

PubMed Clinical Trials

PubMed E-Utilities

New and Forthcoming LinkOut

You are here: NCBI > Literature > PubMed Write to the Help Desk

GETTING STARTED NCBI Education NCBI Help Manual NCBI Handbook

RESOURCES Chemicals & Bioassays Data & Software DNA & RNA

POPULAR PubMed Bookshelf PubMed Central

FEATURED Genetic Testing Registry PubMed Health GenBank

NCBI INFORMATION About NCBI Research at NCBI NCBI News

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Resultado da Pesquisa

NCBI Resources How To Sign in to NCBI

PubMed US National Library of Medicine National Institutes of Health

influenza AND vaccine Search

RSS Save search Advanced Help

PubMed is open, however it may not respond to urgent operational requests due to the lapse in government funding. Information will be updated to the extent possible, and the agency will attempt to resume normal operating status see [USA.gov](#).

Display Settings Summary, 20 per page, Sorted by Recently Added

Send to: Filters: Manage Filters

Results: 1 to 20 of 21803

Article types: Clinical Trial, Review, More ...

Text availability: Abstract available, Free full text available, Full text available

Publication dates: 5 years, 10 years, Custom range...

Species: Humans, Other Animals

Clear all Show additional filters

Assessing Optimal Target Populations for Influenza Vaccination Programmes: An Evidence Synthesis and Modelling Study

Baguelin M, Flasche S, Camacho A, Demiris N, Miller E, Edmunds WJ.

PLoS Med. 2013 Oct;10(10):e1001527. Epub 2013 Oct 8.

PMID: 24115913 [PubMed - as supplied by publisher]

Related citations

Assessing the impact of pandemic and post-pandemic influenza A pH1N1 viruses isolated in Rio de Janeiro, Brazil

Sant'anna FH, Borges LG, Fallavena PR, Gregianini TS, Matias F, Halpin RA, Wentworth D, d'Azevedo PA, Veiga AB.

Arch Virol. 2013 Oct 10. [Epub ahead of print]

PMID: 24114147 [PubMed - as supplied by publisher]

Related citations

A Successful Strategy for Increasing the Influenza Vaccination Rate of Healthcare Workers without a Mandatory Policy Outside of the United States: A Multifaceted Intervention in a Japanese Tertiary Care Center

Honda H, Sato Y, Yamazaki A, Padival S, Kumagai A, Babcock H.

Infect Control Hosp Epidemiol. 2013 Nov;34(11):1194-1200. Epub 2013 Sep 19.

PMID: 24113604 [PubMed - as supplied by publisher]

Related citations

Results by year

Download CSV

Titles with your search terms

Risk of narcolepsy in children and young people receiving AS03 adjuvanted pandemic [BMJ. 2013]

Neurological and autoimmune disorders after vaccination against pandemic influenza [BMJ. 2011]

Development of a DIVA (Differentiating Infected from Vaccinated Animals) test [Avian Pathol. 2003]

See more...

3719 free full-text articles in PubMed Central

Analgesia for pain during subcutaneous injection: effectiveness of manual pre [Int J Gen Med. 2013]

A Novel M2e Based Flu Vaccine Formulation for

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Resultado da Pesquisa

NCBI Resources How To Sign in to NCBI

PubMed.gov US National Library of Medicine National Institutes of Health PubMed Advanced Search Help

PubMed is open, however it is being maintained with minimal staffing due to the lapse in government funding. Information will be updated to the extent possible, and the agency will attempt to respond to urgent operational inquiries. For updates regarding government operating status see [USA.gov](#).

Display Settings: Abstract Send to:

PLoS Med. 2013 Oct;10(10):e1001527. Epub 2013 Oct 8.

Assessing Optimal Target Populations for Influenza Vaccination Programmes: An Evidence Synthesis and Modelling Study.

Baquetin M, Flasche S, Camacho A, Demiris N, Miller E, Edmunds WJ.

Immunisation, Hepatitis and Blood Safety Department, Public Health England, London, United Kingdom; Centre for the Mathematical Modelling of Infectious Diseases, Department of Infectious Disease Epidemiology, London School of Hygiene & Tropical Medicine, London, United Kingdom.

Abstract

BACKGROUND: Influenza vaccine policies that maximise health benefit through efficient use of limited resources are needed. Generally, influenza vaccination programmes have targeted individuals 65 y and over and those at risk, according to World Health Organization recommendations. We develop methods to synthesise the multiplicity of surveillance datasets in order to evaluate how changing the seasonal influenza vaccination policy would affect infection rate and mortality.

RESULTS: Using a contemporary evidence-synthesis approach, we use virological, clinical, and behavioural data to develop a risk-stratified transmission model that reproduces the strain-specific behaviour of influenza in England and Wales, having accounted for the vaccination uptake over this period. We estimate the reduction in infections and deaths achieved by the historical programme compared with no vaccination, and the reduction had different policies been in place over the period. We find that the current programme has averted 0.39 (95% credible interval 0.34-0.45) infections per dose of vaccine and 1.74 (1.16-3.02) deaths per 1,000 doses. Targeting transmitters by extending the current programme to 5-16-y-old children would increase the efficiency of the total programme, resulting in an overall reduction of 0.70 (0.52-0.81) infections per dose and 1.95 (1.28-3.39) deaths per 1,000 doses. In comparison, choosing the next group most at risk (50-64-y-olds) would prevent only 0.43 (0.35-0.52) infections per dose and 1.77 (1.15-3.14) deaths per 1,000 doses.

CONCLUSIONS: This study proposes a framework to integrate influenza surveillance data into transmission models. Application to data from England and Wales confirms the role of children as key infection spreaders. The most efficient use of vaccine to reduce overall influenza morbidity and mortality is thus to target children in addition to older adults. Please see later in the article for the Editors' Summary.

PMID: 24115913 [PubMed - as supplied by publisher]

OPEN ACCESS TO FULL TEXT PLOS MEDICINE

Save items

Artigos relacionados

Related citations in PubMed

- Establishing the health and economic impact of influenza vaccination within the E [Vaccine. 2006]
- Antiviral drugs in influenza: an adjunct to vaccination in some situation [Prescrire Int. 2006]
- Estimating the clinical impact of introducing paediatric influenza vaccination in [Vaccine. 2012]
- Review Reducing obesity and related chronic disease risk in children and you [Obes Rev. 2006]
- Review Seasonal influenza vaccines. [Curr Top Microbiol Immunol. 2009]

See reviews... See all...

Recent Activity Turn Off Clear

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Acesso ao texto integral

No registo completo do artigo verifique a existência da expressão "**Free Article**" ou "**Free PCM Article**", cujo link lhe dará acesso ao texto integral caso seja uma revista disponível em acesso livre na **PUBMED**

116. [Immunization with cross-conserved H1N1 influenza CD4⁺ T-cell epitopes lowers viral burden in HLA DR3 transgenic mice.](#)
Moise L, Tassone R, Latimer H, Terry F, Levitz L, Haran JP, Ross TM, Boyle C, Martin WD, De Groot AS.
Hum Vaccin Immunother. 2013 Sep 17;9(10). [Epub ahead of print].
PMID: 24045788 [PubMed - as supplied by publisher] **Free Article**
[Related citations](#)
117. [Climate change and influenza: the likelihood of early and severe influenza seasons following warmer than average winters.](#)
Towers S, Chowell G, Hameed R, Jastrebski M, Khan M, Meeks J, Mubayi A, Harris G.
PLoS Curr. 2013 Jan 28;5. doi:pii: ecurrents.flu.3679b56a3a5313dc7c043fb944c6f138.
10.1371/currents.flu.3679b56a3a5313dc7c043fb944c6f138.
PMID: 24045424 [PubMed] **Free PMC Article**
[Related citations](#)

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Acesso ao texto integral

- Se o artigo não estiver em acesso livre na **PUBMED** só teremos acesso ao texto integral se este pertencer a uma publicação em *open access* (PLOS ONE, por exemplo) ou que seja subscrita em formato eletrónico pelo IPS.

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Filtros

- Refinar a pesquisa usando os filtros

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Refinar a pesquisa usando os filtros

NCBI Resources How To Sign in to NCBI

PubMed.gov
US National Library of Medicine
National Institutes of Health

PubMed influenza AND vaccine Search

RSS Save search Advanced Help

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Show additional filters

Article types
Clinical Trial
Review
More ...

Text availability
Abstract available
Free full text available
Full text available

Publication dates
5 years
10 years
Custom range...

Species
Humans
Other Animals

Clear all
Show additional filters

Display Settings: Summary, 20 per page, Sorted by Recently Added

Send to: Filters: Manage Filters

Results: 1 to 20 of 21803

Assessing Optimal Target Populations for Influenza Vaccination Programmes: An Evidence Synthesis and Modelling Study.
Baguelin M, Flasche S, Camacho A, Demiris N, Miller E, Edmunds WJ.
PLoS Med. 2013 Oct;10(10):e1001527. Epub 2013 Oct 8.
PMID: 24115913 [PubMed - as supplied by publisher]
[Related citations](#)

Genomic analysis of pandemic and post-pandemic influenza A pH1N1 viruses isolated in Rio Grande do Sul, Brazil.
Sant'anna FH, Borges LG, Fallavena PR, Gregianini TS, Matias F, Halpin RA, Wentworth D, d'Azevedo PA, Veiga AB.
Arch Virol. 2013 Oct 10. [Epub ahead of print]
PMID: 24114147 [PubMed - as supplied by publisher]
[Related citations](#)

A Successful Strategy for Increasing the Influenza Vaccination Rate of Healthcare Workers without a Mandatory Policy Outside of the United States: A Multifaceted Intervention in a Japanese Tertiary Care Center.
Honda H, Sato Y, Yamazaki A, Padival S, Kumagai A, Babcock H.
Infect Control Hosp Epidemiol. 2013 Nov;34(11):1194-1200. Epub 2013 Sep 19.
PMID: 24113604 [PubMed - as supplied by publisher]
[Related citations](#)

Results by year

Download CSV

Titles with your search terms

Risk of narcolepsy in children and young people receiving AS03 adjuvanted pandemic [BMJ. 2013]

Neurological and autoimmune disorders after vaccination against pandemic influenza [BMJ. 2011]

Development of a DIVA (Differentiating Infected from Vaccinated Animals) test [Avian Pathol. 2003]

See more...

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Analgesia for pain during subcutaneous injection: effectiveness of manual pressure [Int J Gen Med. 2013]

A Novel M2e Based Flu Vaccine Formulation for

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Refinar a pesquisa usando os filtros

NCBI Resources How To Sign in to NCBI

PubMed.gov US National Library of Medicine National Institutes of Health

PubMed influenza AND vaccine Search

RSS Save search Advanced Help

Show additional filters

Display Settings: ☒ Summary, 20 per page, Sorted by Recently Added

Send to: ☒ Filters: [Manage Filters](#)

Results: 1 to 20 of 671

Filters activated: Clinical Trial, published in the last 5 years [Clear all](#)

Article types

- ☒ Clinical Trial
- ☐ Review
- [More ...](#)

Text availability

- ☐ Abstract available
- ☐ Free full text available
- ☐ Full text available

Publication dates

- ☒ 5 years
- ☐ 10 years
- [Custom range...](#)

Species

- ☒ Humans
- ☐ Other Animals

[Clear all](#)

[Show additional filters](#)

1. [Immune response after a single dose of the 2010/11 trivalent, seasonal influenza vaccine in HIV-1-infected patients and healthy controls.](#)
Bickel M, Lassmann C, Wieters I, Doerr HW, Herrmann E, Wicker S, Brodt HR, Stephan C, Allwinn R, Jung O.
HIV Clin Trials. 2013 Jul-Aug;14(4):175-81. doi: 10.1310/hct1404-175.
PMID: 23924590 [PubMed - indexed for MEDLINE]
[Related citations](#)

2. [Factors affecting readmission for acute asthmatic attacks in children.](#)
Visitsunthorn N, Lilitwat W, Jirapongsananuruk O, Vichyanond P.
Asian Pac J Allergy Immunol. 2013 Jun;31(2):138-41. doi: 10.12932/AP0247.31.2.2013.
PMID: 23859413 [PubMed - indexed for MEDLINE] [Free Article](#)
[Related citations](#)

3. [Teriflunomide effect on immune response to influenza vaccine in patients with multiple sclerosis.](#)
Bar-Or A, Freedman MS, Kremenchutzky M, Menguy-Vacheron F, Bauer D, Jodl S, Truffinet P, Benamor M, Chambers S, O'Connor PW.
Neurology. 2013 Aug 6;81(6):552-8. doi: 10.1212/WNL.0b013e31829e6fbf. Epub 2013 Jul 12.
PMID: 23851964 [PubMed - indexed for MEDLINE] [Free PMC Article](#)
[Related citations](#)

4. [Immunogenicity and safety of an inactivated quadrivalent influenza vaccine candidate: a phase III randomized controlled trial in children.](#)

Titles with your search terms

- [Risk of narcolepsy in children and young people receiving AS03 adjuvanted pandemic \[BMJ. 2013\]](#)
- [Neurological and autoimmune disorders after vaccination against pandemic influenza \[BMJ. 2011\]](#)
- [Development of a DIVA \(Differentiating Infected from Vaccinated Animals\) sti \[Avian Pathol. 2003\]](#)

[See more...](#)

3722 free full-text articles in PubMed Central

- [Assessing optimal target populations for influenza vaccination program \[PLoS Med. 2013\]](#)
- [Dose- and Time-Dependent Apoptosis Induced by Avian H9N2 Influenza \[Biomed Res Int. 2013\]](#)
- [Analgesia for pain during subcutaneous injection: effectiveness of manual pre \[Int J Gen Med. 2013\]](#)

[See all \(3722\)...](#)

Find related data

Database:

[Find items](#)

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- PESQUISA POR AUTOR

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Pesquisa por autor

- A PubMed reconhece o formato “Apelido do autor + iniciais”
- Para pesquisar o autor *John Brown* digitamos Brown J e clicamos em search:

The screenshot shows the PubMed website interface. At the top, there is a navigation bar with 'NCBI', 'Resources', and 'How To'. The main search bar contains 'PubMed' and 'Brown J', with a yellow circle highlighting the search button. Below the search bar, there is a message about PubMed's operational status. The search results are displayed in a table with columns for 'Article types', 'Text availability', and 'Publication dates'. The first result is 'Effect of rest duration on recovery from repeated exercise in near market-weight pigs' by Goumon S, Brown JA, Fautitano L, Bergeron R, Crowe T, Connor ML, Gonyou HW. The second result is 'Dynamic Analysis of Gene Expression and Genome-wide Transcription Factor Binding during Lineage Specification of Multipotent Progenitors' by May G, Soneji S, Tipping AJ, Teles J, McGowan SJ, Wu M, Guo Y, Fugazza C, Brown J, Karlsson G, Pina C, Olariu V, Taylor S, Tenen DG, Peterson C, Enver T. On the right side, there is a 'Results by year' bar chart and a 'Titles with your search terms' section.

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Pesquisa por autor

- Temos que colocar a inicial, pois se não o fizermos "*brown*" não vai ser reconhecido como apelido e a palavra será pesquisada em todos os campos (*abstract*, título, assunto, etc.).
- Se soubermos apenas o apelido do autor teremos que digitar o apelido que conhecemos seguido da etiqueta [au]:

The screenshot shows the PubMed website interface. At the top, the NCBI logo and navigation links are visible. The search bar contains the text 'Brown [au]', which is highlighted with a yellow circle. Below the search bar, there is a message about PubMed's operational status. The main content area displays search results for 'Brown [au]'. On the left, there are filters for 'Article types' and 'Text availability'. The central part shows a list of results, with the first two entries visible. The first entry is a paper by Fan S, Meng Q, Xu J, Jiao Y, Zhao L, Zhang X, Sarkar FH, Brown ML, Dritschilo A, and Rosen EM, published in Proc Natl Acad Sci U S A. The second entry is a paper by Sinclair J, Brothers S, Jackson P, Stanley T, Ang M, Brown P, Craig A, Daniell A, Doocey C, Hoare S, Lester S, McIlroy P, Ostring G, Purvis D, Sanders J, Smiley R, Sutherland M, Townend T, Wilde J, and Williams G, published in N Z Med J. On the right, there is a 'Results by year' bar chart and a section titled 'Titles with your search terms' showing a paper by PGC1-α-dependent myokine that drives brown-fat-like development of whit [Nature. 2012].

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Pesquisa por autor

- A partir de 2002 passou a poder-se pesquisar o autor pelo seu nome completo
- No entanto, a pesquisa pelo nome completo do autor limita os resultados a artigos só a partir de 2002 e a revistas que publiquem o nome completo dos autores
- Para resultados mais exaustivos deve usar-se a forma convencional

Apelido + Inicial (s)

PUBMED

MeSH Database

- MeSH é um acrónimo de “Medical Subject Headings”
- Impõe uniformidade e consistência na indexação da literatura biomédica
- Possibilita a recuperação de informação sobre um determinado assunto de uma forma sistemática, eliminando os registos que não são pertinentes para aquele tópico.

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MeSH Database

NCBI Resources How To Sign in to NCBI

PubMed.gov
US National Library of Medicine
National Institutes of Health

PubMed Advanced Search Help

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PubMed
PubMed comprises more than 23 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

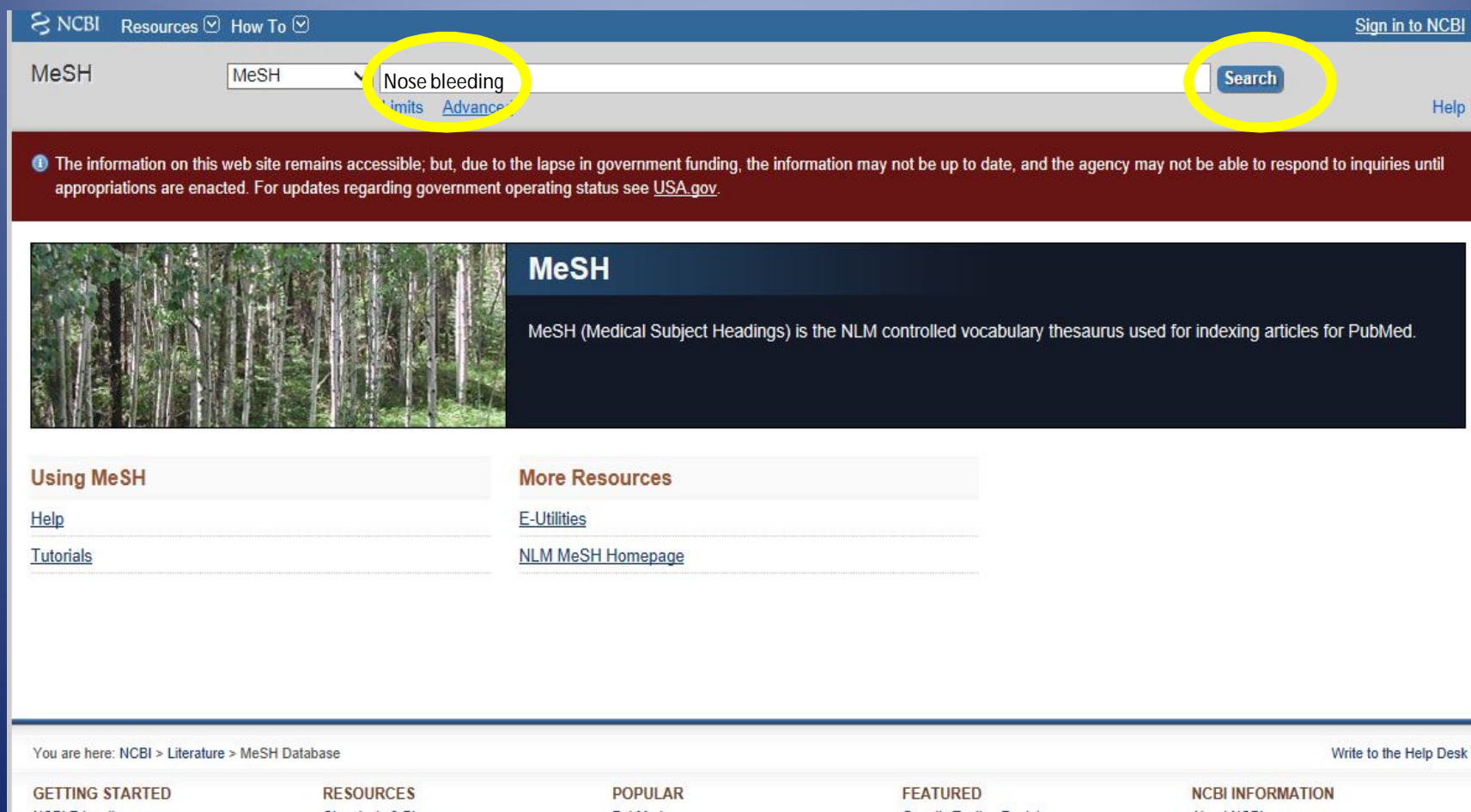
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PUBMED MeSH Database



The screenshot shows the MeSH Database interface. At the top, the NCBI logo and navigation links (Resources, How To) are visible. The search bar contains the text "MeSH" and "Nose bleeding", with the "Search" button highlighted by a yellow circle. Below the search bar, a red banner contains a notice about government funding. The main content area features a forest image on the left and the text "MeSH (Medical Subject Headings) is the NLM controlled vocabulary thesaurus used for indexing articles for PubMed." on the right. Below this, there are sections for "Using MeSH" (with links to Help and Tutorials) and "More Resources" (with links to E-Utilities and NLM MeSH Homepage). The footer includes a breadcrumb trail "You are here: NCBI > Literature > MeSH Database", a "Write to the Help Desk" link, and a navigation bar with categories: GETTING STARTED, RESOURCES, POPULAR, FEATURED, and NCBI INFORMATION.

NCBI Resources How To Sign in to NCBI

MeSH MeSH Nose bleeding Search Help

The information on this web site remains accessible; but, due to the lapse in government funding, the information may not be up to date, and the agency may not be able to respond to inquiries until appropriations are enacted. For updates regarding government operating status see USA.gov.

MeSH

MeSH (Medical Subject Headings) is the NLM controlled vocabulary thesaurus used for indexing articles for PubMed.

Using MeSH

[Help](#)

[Tutorials](#)

More Resources

[E-Utilities](#)

[NLM MeSH Homepage](#)

You are here: NCBI > Literature > MeSH Database Write to the Help Desk

GETTING STARTED **RESOURCES** **POPULAR** **FEATURED** **NCBI INFORMATION**

NCBI Education Chemicals & Biologics PubMed Genetic Testing Registry About NCBI

PUBMED

MeSH Database

NCBI Resources How To Sign in to NCBI

MeSH MeSH ☒ nose bleeding Save search Links Advanced Help

The information on this web site remains accessible; but, due to the lapse in government funding, the information may not be up to date, and the agency may not be able to respond to inquiries until appropriations are enacted. For updates regarding government operating status see USA.gov.

Display Settings: Full

Epistaxis
Discharge of blood from the nose.

PubMed search builder options

Subheadings:

<input type="checkbox"/> analysis	<input type="checkbox"/> ethnology	<input type="checkbox"/> physiology
<input type="checkbox"/> anatomy and histology	<input type="checkbox"/> etiology	<input type="checkbox"/> physiopathology
<input type="checkbox"/> blood	<input type="checkbox"/> genetics	<input type="checkbox"/> prevention and control
<input type="checkbox"/> chemically induced	<input type="checkbox"/> history	<input type="checkbox"/> psychology
<input type="checkbox"/> classification	<input type="checkbox"/> immunology	<input type="checkbox"/> radiography
<input type="checkbox"/> complications	<input type="checkbox"/> metabolism	<input type="checkbox"/> radiotherapy
<input type="checkbox"/> cytology	<input type="checkbox"/> microbiology	<input type="checkbox"/> rehabilitation
<input type="checkbox"/> diagnosis	<input type="checkbox"/> mortality	<input type="checkbox"/> statistics and numerical data
<input type="checkbox"/> drug therapy	<input type="checkbox"/> nursing	<input type="checkbox"/> surgery
<input type="checkbox"/> economics	<input type="checkbox"/> organization and administration	<input type="checkbox"/> therapy
<input type="checkbox"/> embryology	<input type="checkbox"/> parasitology	<input type="checkbox"/> veterinary
<input type="checkbox"/> enzymology	<input type="checkbox"/> pathology	<input type="checkbox"/> virology
<input type="checkbox"/> epidemiology		

☐ Restrict to MeSH Major Topic.
☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

Tree Number(s): C08.460.261, C09.603.261, C23.550.414.712

Send to: PubMed Search Builder

"Epistaxis"[Mesh]

AND

[YouTube Tutorial](#)

Related information

PubMed
PubMed - Major Topic
Clinical Queries
NLM MeSH Browser
dbGaP Links
MedGen

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Display Settings: Full Send to:

Epistaxis

Bleeding from the nose.

PubMed search builder options

Subheadings:

<input type="checkbox"/> analysis	<input type="checkbox"/> ethnology	<input type="checkbox"/> physiology
<input type="checkbox"/> anatomy and histology	<input type="checkbox"/> etiology	<input type="checkbox"/> physiopathology
<input type="checkbox"/> blood	<input type="checkbox"/> genetics	<input type="checkbox"/> prevention and control
<input type="checkbox"/> chemically induced	<input type="checkbox"/> history	<input type="checkbox"/> psychology
<input type="checkbox"/> classification	<input type="checkbox"/> immunology	<input type="checkbox"/> radiography
<input type="checkbox"/> complications	<input type="checkbox"/> metabolism	<input type="checkbox"/> radiotherapy
<input type="checkbox"/> cytology	<input type="checkbox"/> microbiology	<input type="checkbox"/> rehabilitation
<input type="checkbox"/> diagnosis	<input type="checkbox"/> mortality	<input type="checkbox"/> statistics and numerical data
<input type="checkbox"/> drug therapy	<input type="checkbox"/> nursing	<input type="checkbox"/> surgery
<input type="checkbox"/> economics	<input type="checkbox"/> organization and administration	<input type="checkbox"/> therapy
<input type="checkbox"/> embryology	<input type="checkbox"/> parasitology	<input type="checkbox"/> veterinary
<input type="checkbox"/> enzymology	<input type="checkbox"/> pathology	<input type="checkbox"/> virology
<input type="checkbox"/> epidemiology		

☐ Restrict to MeSH Major Topic.
☐ Do not include MeSH terms found below this term in the MeSH hierarchy.

Tree Number(s): C08.460.261, C09.603.261, C23.550.414.712

PubMed Search Builder

"Epistaxis" [Mesh]

Add to search builder AND Search PubMed

YouTube Tutorial

Related information

PubMed
PubMed - Major Topic
Clinical Queries
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Display Settings: Summary, 20 per page Send to:

Results: 1 to 20 of 24 Selected: 1 << First < Prev Page 1 of 2 Next > Last >>

☒ **Child**

1. A person 6 to 12 years of age. An individual 2 to 5 years old is **CHILD**, PRESCHOOL.

☐ [Adult Children](#)

2. **Children** who have reached maturity or the legal age of majority.
Year introduced: 2003

☐ [Disabled Children](#)

3. **Children** with mental or physical disabilities that interfere with usual activities of daily living and that may require accommodation or intervention.
Year introduced: 1998

☐ [Dental Care for Children](#)

4. The giving of attention to the special dental needs of **children**, including the prevention of tooth diseases and instruction in dental hygiene and dental health. The dental care may include the services provided by dental specialists.
Year introduced: 1996

☐ [Aid to Families with Dependent Children](#)

5. Financial assistance provided by the government to indigent families with dependent **children** who meet certain requirements as defined by the Social Security Act, Title IV, in the U.S.
Year introduced: 1978(1975)

PubMed Search Builder

"Epistaxis"[Mesh]
AND "Child"[Mesh]

Add to search builder AND

Search PubMed

Find related data

Database: Select

Find items

Search details

"child"[MeSH Terms] OR
Children[Text Word]

Search See more

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MeSH Database

NCBI Resources How To Sign in to NCBI

PubMed US National Library of Medicine National Institutes of Health

PubMed ("Epistaxis"[Mesh]) AND "Child"[Mesh] Search

RSS Save search Advanced Help

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Display Settings: Summary, 20 per page, Sorted by Recently Added

Send to: Filters: Manage Filters

Results: 1 to 20 of 555

1. [Ocular safety of fluticasone furoate nasal spray in patients with perennial allergic rhinitis: a 2-year study.](#)
LaForce C, Journeay GE, Miller SD, Silvey MJ, Wu W, Lee LA, Chylack LT Jr.
Ann Allergy Asthma Immunol. 2013 Jul;111(1):45-50. doi: 10.1016/j.anai.2013.04.013. Epub 2013 May 12.
PMID: 23806459 [PubMed - indexed for MEDLINE]
[Related citations](#)

2. [A 3-year-old girl with frequent nose bleeds.](#)
Jin P, Qiu L, Hao S, Yuan X, Shen L.
Clin Chem. 2013 May;59(5):746-9. doi: 10.1373/clinchem.2012.188409. No abstract available.
PMID: 23624894 [PubMed - indexed for MEDLINE]
[Related citations](#)

3. [Epistaxis in Kaduna, Nigeria: a review of 101 cases.](#)
Kodiya AM, Labaran AS, Musa E, Mohammed GM, Ahmad BM.
Afr Health Sci. 2012 Dec;12(4):479-82.
PMID: 23515878 [PubMed - indexed for MEDLINE] Free PMC Article
[Related citations](#)

4. [The therapeutic efficacy of propranolol in children with recurrent primary epistaxis.](#)
Bjelakovic B, Bojanovic M, Lukic S, Saranac L, Vukomanovic V, Prijic S, Zivkovic N, Randjelovic D.
Drug Des Devel Ther. 2013;7:127-9. doi: 10.2147/DDDT.S41756. Epub 2013 Mar 1.
PMID: 23467483 [PubMed - indexed for MEDLINE] Free PMC Article

Titles with your search terms

Epistaxis as first clinical presentation in a child with giant prolactinoma [J Pediatr Neurosci. 2011]

A simple technique to reduce epistaxis and nasopharyngeal trauma duri [Anesth Analg. 2004]

Limited septoplasty as treatment for recurrent epistaxis in a child with G [Laryngoscope. 1987]

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Epistaxis in Kaduna, Nigeria: a review of 101 cases. [Afr Health Sci. 2012]

The therapeutic efficacy of propranolol in children with recurrent primary [Drug Des Devel Ther. 2013]

Iatrogenic Cushing's syndrome following short-term intrana [J Clin Res Pediatr Endocrinol. 2012]

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Database: Select

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MeSH Database

- Resultados usando a Pesquisa Simples e não o *MeSH*:

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PubMed.gov US National Library of Medicine National Institutes of Health

PubMed **nose bleeding AND Children** Search

Display Settings: Summary, 20 per page, Sorted by Recently Added

Results: 1 to 20 of 1228

1. [Bevacizumab \(BVZ\)-associated toxicities in children with recurrent central nervous system tumors treated with BVZ and irinotecan \(CPT-11\): A Pediatric Brain Tumor Consortium Study \(PBTC-022\).](#)
Fangusaro J, Gururangan S, Poussaint TY, McLendon RE, Onar-Thomas A, Warren KE, Wu S, Packer RJ, Banerjee A, Gilbertson RJ, Jakacki R, Gajjar A, Goldman S, Pollack IF, Friedman HS, Boyett JM, Kun LE, Fouladi M.
Cancer. 2013 Sep 19. doi: 10.1002/cncr.28343. [Epub ahead of print]
PMID: 24104527 [PubMed - as supplied by publisher]
[Related citations](#)

2. [Newly Diagnosed Immune Thrombocytopenia: Update on Diagnosis and Management.](#)
Bansal D, Rajendran A, Singhi S.
Indian J Pediatr. 2013 Oct 5. [Epub ahead of print]
PMID: 24091868 [PubMed - as supplied by publisher]
[Related citations](#)

3. [Brain Arteriovenous Malformations in Patients With Hereditary Hemorrhagic Telangiectasia: Clinical Presentation and Anatomical Distribution.](#)
Saleh M, Carter MT, Latino GA, Dirks P, Ratjen F.
Pediatr Neurol. 2013 Sep 27. doi:pii: S0887-8994(13)00487-6. 10.1016/j.pediatrneurol.2013.07.021. [Epub ahead of print]
PMID: 24080277 [PubMed - as supplied by publisher]
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Article types
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Abstract available
Free full text available
Full text available

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Neglected primary Ewing's sarcoma of ethmoid presenting as surgical [Asian J Neurosurg. 2013]
Epistaxis in Kaduna, Nigeria: a review of 101 cases. [Afr Health Sci. 2012]
The therapeutic efficacy of propranolol in children with recurrence [Drug Des Devel Ther. 2013]
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- Através desta base podemos ver quais são as revistas científicas presentes na **PUBMED**

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Esta ferramenta permite:

- Pesquisar pelo título da publicação
- Pesquisar pela abreviatura dada pela MEDLINE/PUBMED
- Pesquisar pelo ISSN
- Pesquisar por assuntos
- É especialmente útil quando o título da revista se confunde facilmente com um termo, como é o caso de *Science*, *Leukemia*, *Stroke*, *Thyroid*, etc.

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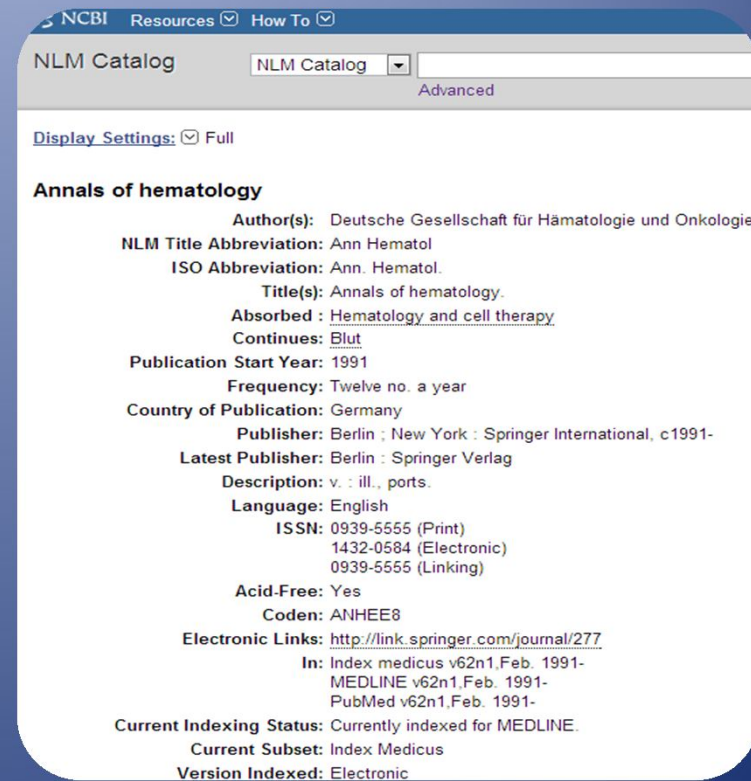
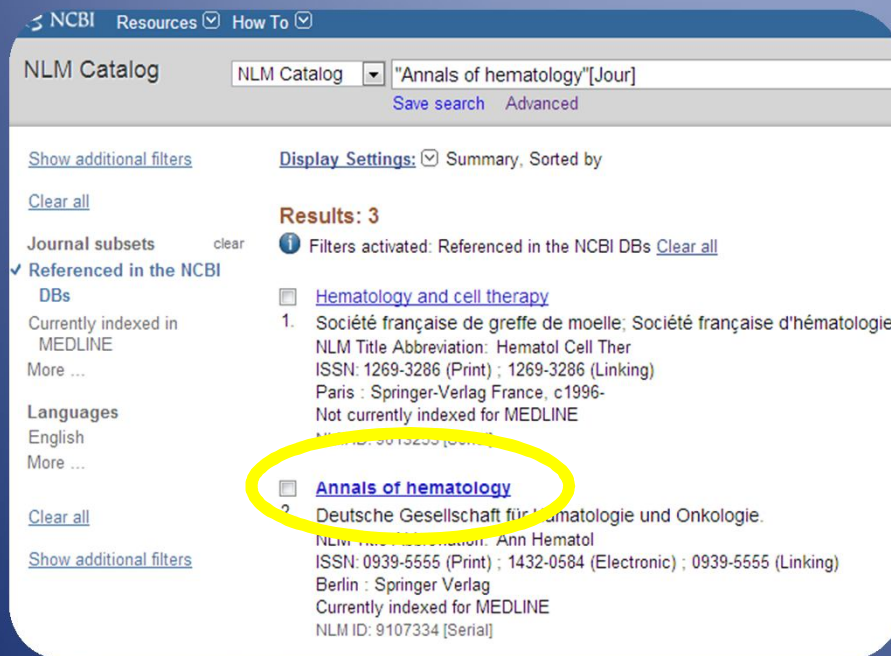
NLM Catalog: Journals referenced in the NCBI Databases

Limit your NLM Catalog search to the subset of journals that are referenced in NCBI database records

You are here: [NCBI](#) > [Literature](#) > [National Library of Medicine \(NLM\) Catalog](#) [Write to the Help Desk](#)




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Clinical Queries

- Com esta ferramenta podemos pesquisar por estudo clínico, por revisões sistemáticas ou ainda pesquisar na área da genética;
- Deve utilizar-se as “*Clinical Queries*” quando temos uma questão muito específica e pretendemos uma resposta muito precisa.




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Clinical Queries

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petechiae children   

Clinical Study Categories

Category:

Scope:

Systematic Reviews

Results: 5 of 86

[Lesiones de mucosa bucal. Factores asociados en población infantil].

Linares-Vieyra C, Meza-Sánchez Jdel C, González-Guevara MB, Murrieta-Pruneda JF, Salgado-Rodríguez SJ, Morales-Jaimes R. *Rev Med Inst Mex Seguro Soc.* 2013 May-Jun; 51(3):320-5.

Systematic reviews of bruising in relation to child abuse-what have we learnt: an overview of review updates.

Maguire S, Mann M. *Evid Based Child Health.* 2013 Mar 7; 8(2):255-63.

Children and adults with thrombotic thrombocytopenic purpura associated with severe, acquired Adamts13 deficiency: comparison of incidence, demographic and clinical features.

Reese JA, Muthurajah DS, Kremer Hovinga JA, Vesely SK, Terrell DR, George JN. *Pediatr Blood Cancer.* 2013 Oct; 60(10):1676-82. Epub 2013 Jun 1.

Is there a crossroad between infections, genetics, and Henoch-Schönlein purpura?

Rigante D, Castellazzi L, Bosco A, Esposito S. *Autoimmun Rev.* 2013 Aug; 12(10):1016-21. Epub 2013 May 15.

Early life events predetermine the onset of childhood functional

Medical Genetics

Topic:

Results: 5 of 504

Inherited thrombophilia in children.

Silvey M, Carpenter SL. *Curr Probl Pediatr Adolesc Health Care.* 2013 Aug; 43(7):163-8.

RHD zygosity predicts degree of platelet response to anti-D immune globulin treatment in children with immune thrombocytopenia.

Despotovic JM, McGann PT, Smeltzer M, Aygun B, Ware RE. *Pediatr Blood Cancer.* 2013 Sep; 60(9):E106-8. Epub 2013 May 27.

[Variety of thrombotic thrombocytopenic purpura clinical course in Polish family members with ADAMTS 13 gene mutation].

Hyla-Klekot L, Kucharska G, Sionka K. *Pol Merkuriusz Lekarski.* 2013 Mar; 34(201):161-4.

Is there a crossroad between infections, genetics, and Henoch-Schönlein purpura?

Rigante D, Castellazzi L, Bosco A, Esposito S. *Autoimmun Rev.* 2013 Aug; 12(10):1016-21. Epub 2013 May 15.

Novel frameshift mutations in ADAMTS13 in two families with hereditary thrombotic thrombocytopenic purpura.

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Clinical Queries

- Dentro dos *clinical studies* poder-se-á refinar ainda mais a pesquisa escolhendo a categoria e o âmbito da mesma;
- Este tipo de pesquisa é essencialmente direcionada para a prática clínica

The screenshot displays the PubMed Clinical Queries web interface. At the top, there is a navigation bar with 'NCBI', 'Resources', and 'How To' links, along with a 'Sign in to NCBI' option. The main heading is 'PubMed Clinical Queries'. Below this, a note states: 'Results of searches on this page are limited to specific clinical research areas. For comprehensive searches, use PubMed directly.' A search bar contains the text 'petechiae children' and a 'Search' button. Below the search bar, there are three main sections: 'Clinical Study Categories', 'Systematic Reviews', and 'Medical Genetics'. The 'Clinical Study Categories' section is expanded, showing a dropdown menu for 'Category' with 'Etiology' selected, and a 'Scope' dropdown with 'Diagnosis' selected. Below these, it shows 'Results: 5' for 'Clinical prediction guides' and lists several articles. The 'Systematic Reviews' section shows 'Results: 5 of 86' and lists articles. The 'Medical Genetics' section shows 'Results: 5 of 504' and lists articles. A yellow arrow points to the 'Category' dropdown menu in the 'Clinical Study Categories' section.

NCBI Resources How To Sign in to NCBI

PubMed Clinical Queries

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petechiae children Search

Clinical Study Categories

Category: Therapy
Scope: Etiology
Diagnosis
Therapy
Prognosis
Clinical prediction guides

Results: 5
Henoch-Schönlein purpura nephritis and IgA nephropathy: a comparative clinical study.
Calvo-Río V, Loricera J, Martín L, Ortiz-Sanjuán F, Álvarez L, González-Vela MC, González-Lamuño D, Mata C, Gortázar P, Rueda-Gotor J, et al. Clin Exp Rheumatol. 2013 Jan-Feb; 31(1 Suppl 75):S45-S51. Epub 2013 Apr

Systematic Reviews

Results: 5 of 86
[Lesiones de mucosa bucal. Factores asociados en población infantil].
Linares-Vieyra C, Meza-Sánchez Jdel C, González-Guevara MB, Murrieta-Pruneda JF, Salgado-Rodríguez SJ, Morales-Jaimes R. Rev Med Inst Mex Seguro Soc. 2013 May-Jun; 51(3):320-5.

Medical Genetics

Topic: All

Results: 5 of 504
Inherited thrombophilia in children.
Silvey M, Carpenter SL. Curr Probl Pediatr Adolesc Health Care. 2013 Aug; 43(7):163-8.
RHD zygosity predicts degree of platelet response to anti-D immune globulin treatment in children with immune

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My NCBI - Save Search

- Permite guardar toda a equação de pesquisa efetuada bem como a sua atualização automática
- Para podermos usar esta ferramenta temos que criar uma conta

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Save Search

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National Institutes of Health

PubMed influenza AND vaccine

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Clear all

Show additional filters

Display Settings: Summary, 20 per page, Sorted by Recently Added

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Results: 1 to 20 of 21831

<< First < Prev Page 1 of 1092 Next > Last >>

1. [Report indicates influenza vaccine programs should target the young.](#)
Rees J.
Expert Rev Anti Infect Ther. 2013 Aug;11(8):764. No abstract available.
PMID: 24137731 [PubMed - in process]
[Related citations](#)

2. [Identification of a highly conserved and surface exposed B-cell epitope on the nucleoprotein of influenza A virus.](#)
Gui X, Ge P, Wang X, Yang K, Yu H, Zhao Q, Chen Y, Xia N.
J Med Virol. 2013 Oct 17. doi: 10.1002/jmv.23812. [Epub ahead of print]
PMID: 24136709 [PubMed - as supplied by publisher]
[Related citations](#)

3. [Gene signatures related to B-cell proliferation predict influenza vaccine-induced antibody response.](#)
Tan Y, Tamayo P, Nakaya H, Pulendran B, Mesirov JP, Haining WN.
Eur J Immunol. 2013 Oct 17. doi: 10.1002/eji.201343657. [Epub ahead of print]
PMID: 24136404 [PubMed - as supplied by publisher]
[Related citations](#)

4. [Effects of different CpG oligodeoxynucleotides with inactivated avian H5N1 influenza virus on mucosal immunity of chickens1.](#)
Fu J, Liang J, Kang H, Lin J, Yu Q, Yang Q.
Poult Sci. 2013 Nov;92(11):2866-2875.
PMID: 24135589 [PubMed - as supplied by publisher]

Results by year

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Risk of narcolepsy in children and young people receiving AS03 adjuvanted pandemic [BMJ. 2013]

Neurological and autoimmune disorders after vaccination against pandemic influenza [BMJ. 2011]

Development of a DIVA (Differentiating Infected from Vaccinated Animals) test [Avian Pathol. 2003]

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Review Influenza A(H1N1)pdm09 virus and asthma. [Front Microbiol. 2013]

Evaluation of Live Attenuated H7N3 and H7N7 Vaccine Viruses for Their Recirculation [PLoS One. 2013]

Assessing optimal target populations for

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Password: *

Repeat password: *

Contact information


E-mail: *

In case you forget your password

Please provide a question and answer that you can use to unlock your account:

Question:

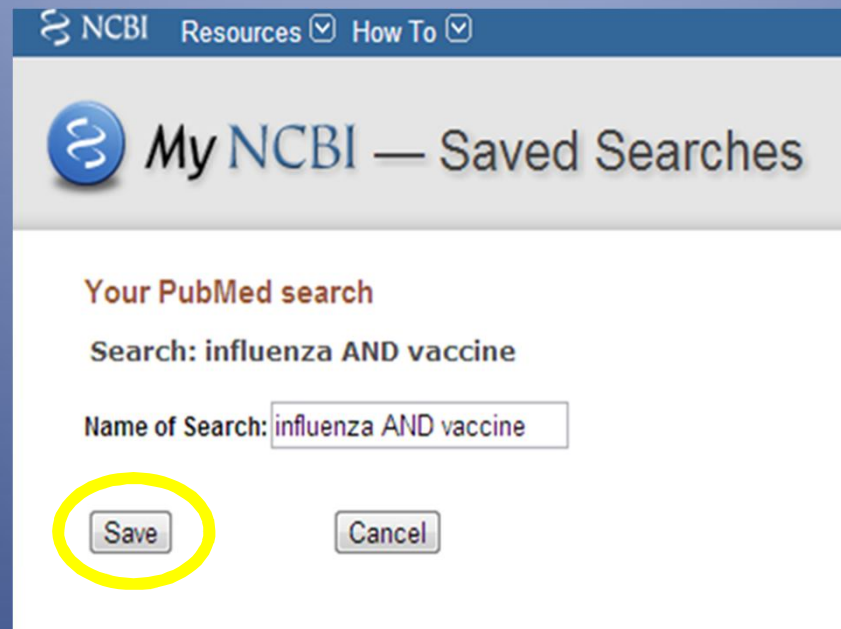
Answer: *

Please type the following characters: * 

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Save Search



The screenshot shows the 'My NCBI — Saved Searches' page. At the top, there is a navigation bar with 'NCBI', 'Resources' (checked), and 'How To' (checked). Below this, the page title 'My NCBI — Saved Searches' is displayed. The main content area shows 'Your PubMed search' with the search term 'influenza AND vaccine'. Below this, there is a text input field labeled 'Name of Search:' containing the text 'influenza AND vaccine'. At the bottom, there are two buttons: 'Save' and 'Cancel'. The 'Save' button is highlighted with a yellow circle.

NCBI Resources ☒ How To ☒

 My NCBI — Saved Searches

Your PubMed search

Search: influenza AND vaccine

Name of Search:

PUBMED

Save Search

✓ Save Search successful.

Your PubMed search

Name of saved search:

Search terms:

[Test search terms](#)

E-mail: ([change](#))

Would you like e-mail updates of new search results?

☐ No, thanks.

☒ Yes, please.

Frequency:

Which day?

Formats:

Report format:

Number of items:

Send at most: ☐ Send even when there aren't any new results

Any text you want to be added at the top of your e-mail (optional):

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- **OBRIGADO PELA SUA PARTICIPAÇÃO!**