

Búsquedas en PubMed

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Noviembre 2020

Organiza: Sec. de Gestión Institucional - FOR

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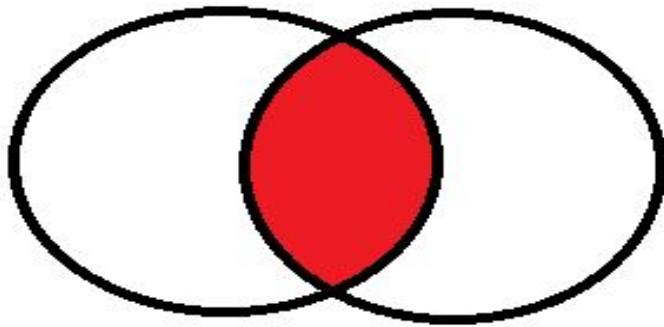
Antes de empezar

- DESARROLLAR LA PREGUNTA DE INVESTIGACIÓN
- REALIZAR UNA BÚSQUEDA PRELIMINAR
- IDENTIFICAR TÉRMINOS RELEVANTES
- COMBINAR TÉRMINOS MeSH Y PALABRAS CLAVE
- UTILIZAR OPERADORES BOOLEANOS, TRUNCAMIENTO Y ETIQUETAS DE CAMPO
- DOCUMENTAR LA ESTRATEGIA DE BÚSQUEDA: ¿POR QUÉ?

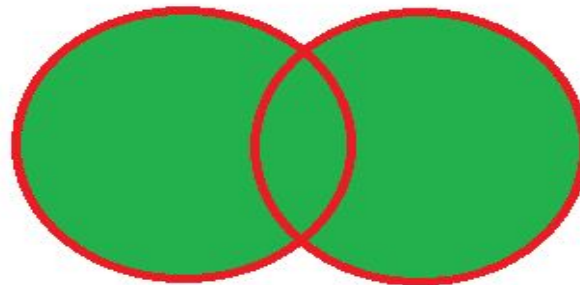
Operadores booleanos

AND

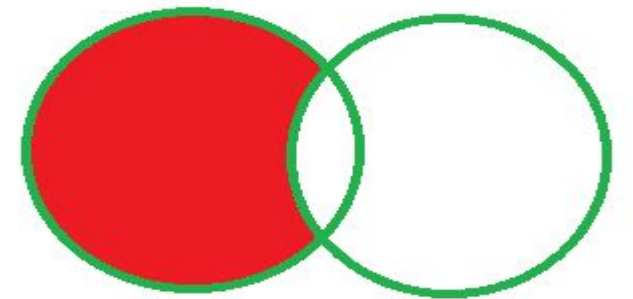
+



OR



NOT



DOCUMENTAR 1

Pregunta: ¿Cómo se utilizan actualmente las aplicaciones móviles para ayudar a las personas con presión arterial alta a llevar una dieta más saludable?

Traducción: How are mobile apps currently being used to help individuals with high blood pressure eat a healthier diet?

Conceptos clave: mobile apps AND diet AND blood pressure

DOCUMENTAR 2

Concepto 1: mobile apps

- **Palabras clave:** mobile application(s), mobile technology(ies), mobile healthcare, mHealth

Concepto 2: diet

- **Palabras clave:** diet, nutrition

Concepto 3: blood pressure

- **Palabras clave:** hypertension, high blood pressure

DOCUMENTAR 3

Concepto 1: mobile apps

- **Palabras clave:** mobile application(s), mobile technology(ies), mobile healthcare, mHealth
- **MeSH:** "Mobile Applications"[Mesh]
- **Booleanos:** mobile application(s) OR mobile technology(ies) OR mobile healthcare OR mHealth

Concepto 2: diet

- **Palabras clave:** diet, nutrition
- **MeSH:** "Diet Therapy"[Mesh]
- **Booleanos:** diet OR nutrition

Concepto 3: blood pressure

- **Palabras clave:** hypertension, high blood pressure
- **MeSH:** "Hypertension"[Mesh]

DOCUMENTAR 4 “frases” etiquetas (Text Words [TW])

Concepto 1: mobile apps

- **Palabras clave:** mobile application(s), mobile technology(ies), mobile healthcare, mHealth
"Mobile Applications"[Mesh] OR “mobile application*”[TW] OR “mobile technolog*”[TW] OR
“mobile healthcare”[TW] OR mHealth[TW]

Concepto 2: diet

- **Palabras clave:** diet, nutrition
"Diet Therapy"[Mesh] OR diet*[TW] OR nutrition*[TW]

Concepto 3: blood pressure

- **Palabras clave:** hypertension, high blood pressure
"Hypertension"[Mesh] OR hypertensi*[TW] OR “high blood pressure*”[TW]

DOCUMENTAR 5

"Mobile Applications"[Mesh] OR “mobile application*”[TW] OR “mobile technolog*”[TW] OR “mobile healthcare”[TW] OR mHealth[TW]

AND

"Diet Therapy"[Mesh] OR diet*[TW] OR nutrition*[TW]

AND

"Hypertension"[Mesh] OR hypertensi*[TW] OR “high blood pressure*”[TW]

Luego veremos cómo ejecutar esta búsqueda con el proceso de **construcción por bloques** o, un concepto a la vez.

Qué es PubMed?

- Una base de datos con más de 30 millones de referencias de las áreas de las ciencias biomédicas.
- Consultada por millones de usuarios en el mundo, incluyendo profesionales de salud y otros actores relacionados con:



investigación



desarrollo de
políticas sanitarias



pacientes



salud pública

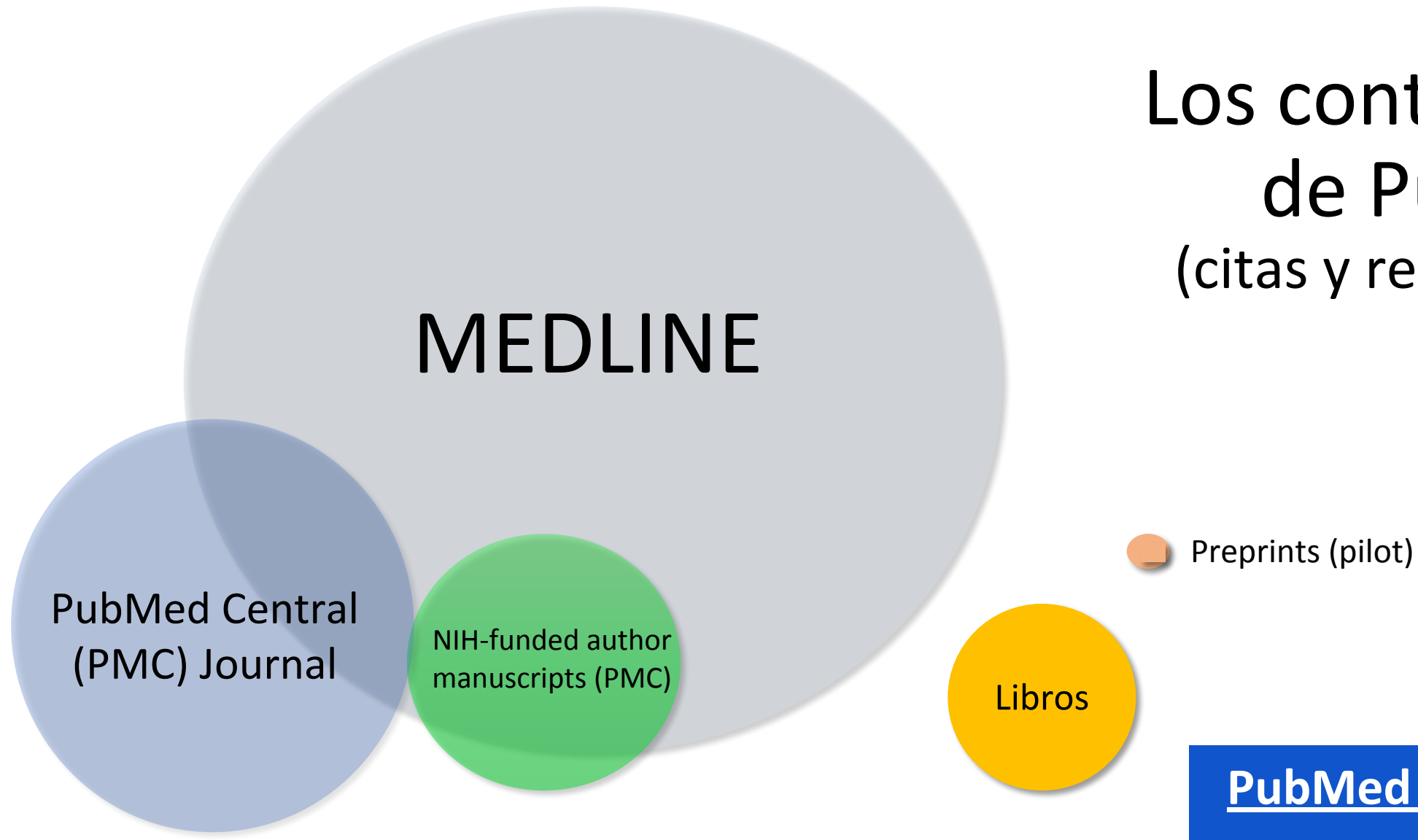


atención sanitaria



actividades
educativas

Los contenidos de PubMed (citas y resúmenes)



PubMed - in process

Dónde está el texto completo de los artículos?

- Disponibles en el sitio del editor
 - No siempre es gratuito
 - Revisar acceso institucional (BECyT y bibliotecas)
- Incluidos en PubMed Central (PMC)
 - Depositados en virtud de políticas de acceso abierto
 - Acuerdos con editores
 - Proyectos de digitalización de la NLM



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<http://alphastockimages.com/>

MeSH



MeSH es el vocabulario controlado usado para la indización de documentos en **MEDLINE**.

Todas las referencias en **MEDLINE** son indizadas con este vocabulario.

MeSH

Pústula
Maligna

Carbunco

ANTRAX

Carbunco

Enfermedad
de los
Traperos
(Papeleros)

Carbunco

ANTRAX

Infección por
Bacillus
anthracis

ANTRAX

Pústula
Maligna

Infección por
Bacillus
anthracis

ANTRAX

Carbunco

Carbunco por
Inhalación

Infección por
Bacillus
anthracis

Enfermedad
de los
Traperos
(Papeleros)

ANTRAX

Infección por
Bacillus
anthracis

Carbunco

Enfermedad
de los
Traperos
(Papeleros)

Pústula
Maligna

MeSH

Para ayudar a resolver estos problemas:



MeSH



Structural Integrity of the Alveolar–Capillary Barrier in Cynomolgus Monkeys Challenged with Fully Virulent and Toxin–Deficient Strains of *Bacillus anthracis*

Felice D'Agnillo ¹, Xiaoyuan Zhang ², Matthew C Williams ²

Affiliations + expand

PMID: 32598882 DOI: 10.1016/j.ajpath.2020.06.007

MeSH terms

- > Animals
- > Anthrax / pathology*
- > Antibodies, Bacterial / immunology
- > Antigens, Bacterial / pharmacology
- > *Bacillus anthracis* / pathogenicity*
- > Bacteremia / pathology*
- > Bacterial Toxins / pharmacology
- > Lung / drug effects
- > Lung / pathology*
- > *Macaca fascicularis* / immunology
- > Neutrophils / immunology
- > Respiratory Tract Infections / pathology*
- > Spores, Bacterial / immunology
- > Spores, Bacterial / pathogenicity
- > Virulence / immunology



MeSH: ¿cómo consultarlo?



Página de inicio de PubMed

MeSH terms

- > Animals
- > Anthrax / pathology*
- > Antibodies, Bacterial / immunology
- > Antigens, Bacterial / pharmacology
- > Bacillus anthracis / pathogenicity*
- > Bacteremia / pathology*
- > Bacterial Toxins / pharmacology
- > Lung / drug effects
- > Lung / pathology*
- > Macaca fascicularis / immunology
- > Neutrophils / immunology
- > Respiratory Tract Infections / pathology*
- > Spores, Bacterial / immunology
- > Spores, Bacterial / pathogenicity
- > Virulence / immunology



MeSH terms

- > Animals
 - ✓ Anthrax / pathology*
- ACTIONS
- Search in PubMed
 - Search in MeSH
 - Add to Search
- > Macaca fascicularis / immunology

Desde una referencia seleccionada



MeSH

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

Tree Number(s): C14.907.489

MeSH Unique ID: D006973

Entry Terms:

- Blood Pressure, High
- Blood Pressures, High
- High Blood Pressure
- High Blood Pressures

See Also:

- [Antihypertensive Agents](#)
- [Vascular Resistance](#)

[All MeSH Categories](#)

[Diseases Category](#)

[Cardiovascular Diseases](#)

[Vascular Diseases](#)

Hypertension

[Essential Hypertension](#)

[Hypertension, Malignant](#)

[Hypertension, Pregnancy-Induced](#)

[Hypertension, Renal](#)

[Hypertension, Renovascular](#)

[Hypertensive Retinopathy](#)

[Retinal Arterial Macroaneurysm](#)

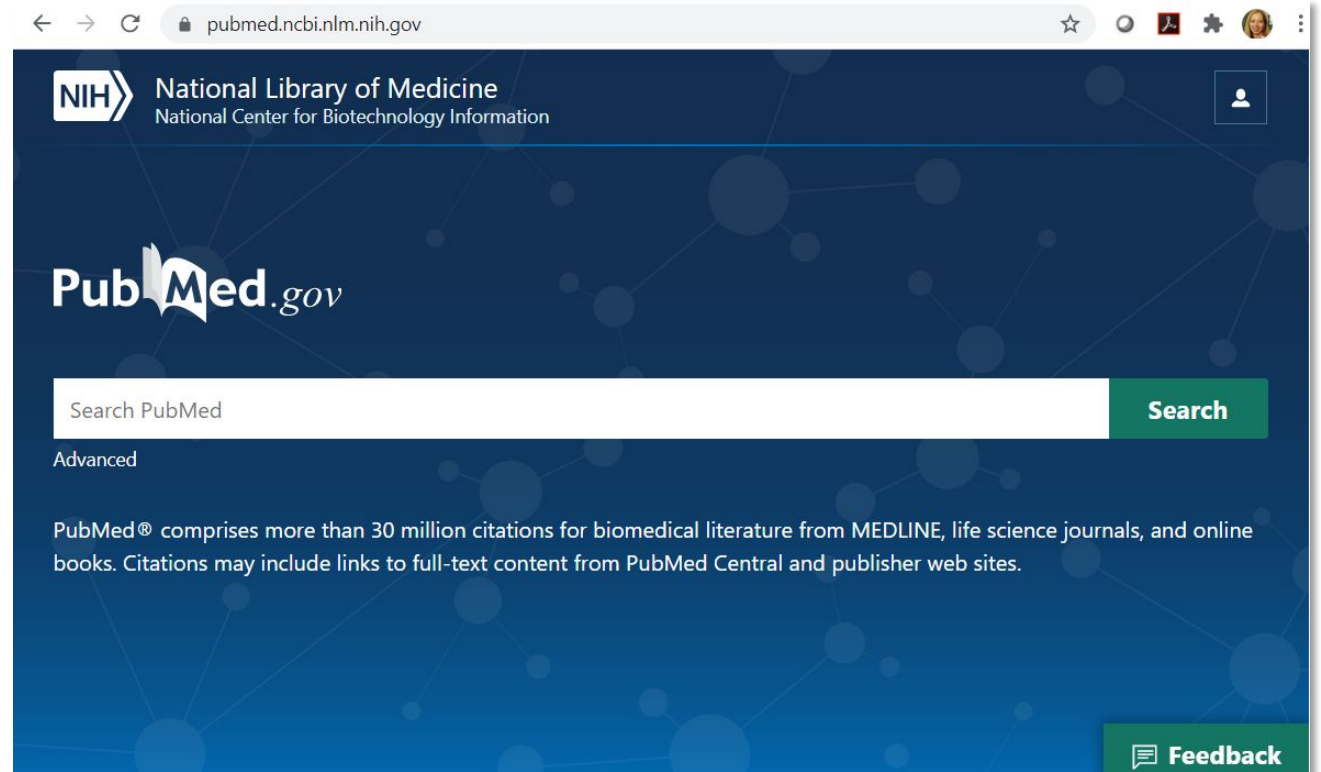
[Masked Hypertension](#)

[White Coat Hypertension](#)

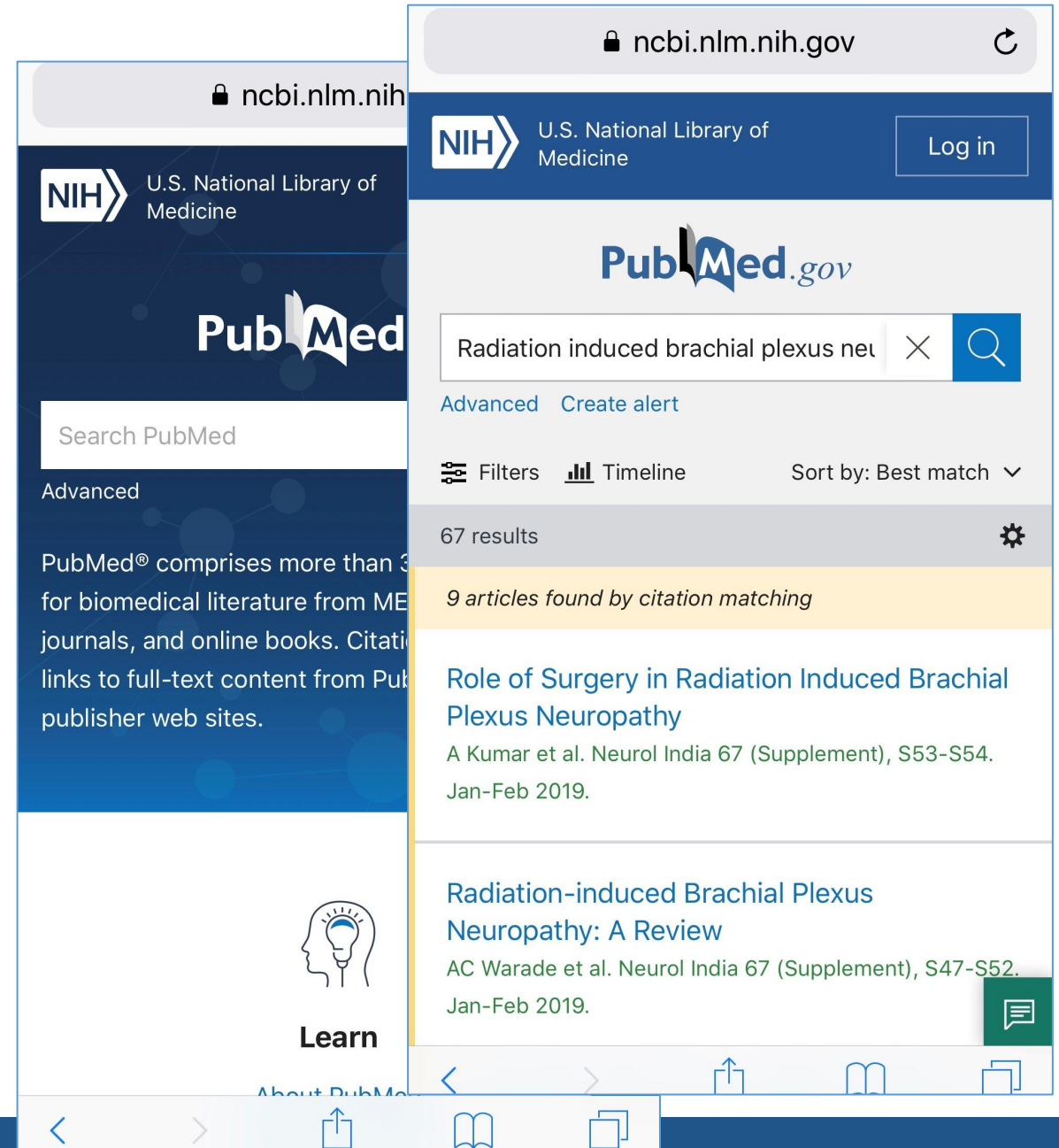
Excluir términos más específicos

El nuevo PubMed

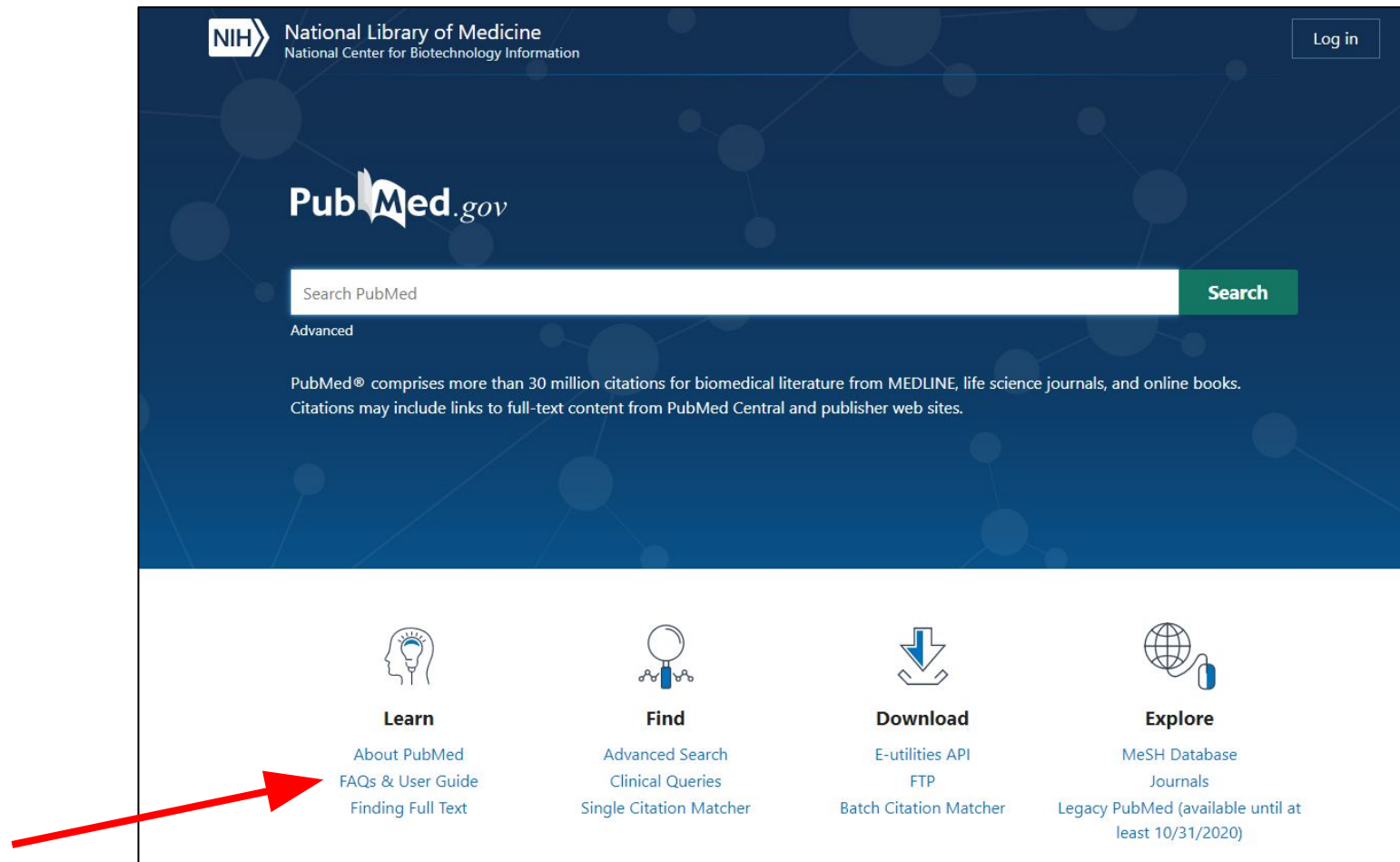
- Disponible desde
Noviembre de 2019.
Mayo 2020 la única
versión disponible.
- Aspecto más limpio,
intuitivo y moderno
- Más fácil de usar
- Diseñado para encontrar
la mejor coincidencia para
la consulta
- Misma confiabilidad



Adaptado a los dispositivos móviles



Bienvenido a PubMed!



Trending Articles (tendencias)

 Learn	 Find	 Download	 Explore
About PubMed FAQs & User Guide Finding Full Text	Advanced Search Clinical Queries Single Citation Matcher	E-utilities API FTP Batch Citation Matcher	MeSH Database Journals Legacy PubMed (available until at least 10/31/2020)

Trending Articles

PubMed records with recent increases in activity

[A Black Hole at the Center of Earth Plays the Role of the Biggest System of Telecommunication for Connecting DNAs, Dark DNAs and Molecules of Water on 4+N- Dimensional Manifold.](#)
Fioranelli M, et al. Open Access Maced J Med Sci. 2019. PMID: 31850126
Free PMC article.

["America First" Will Destroy U.S. Science.](#)
Brown BD, et al. Cell. 2020. PMID: 32949492

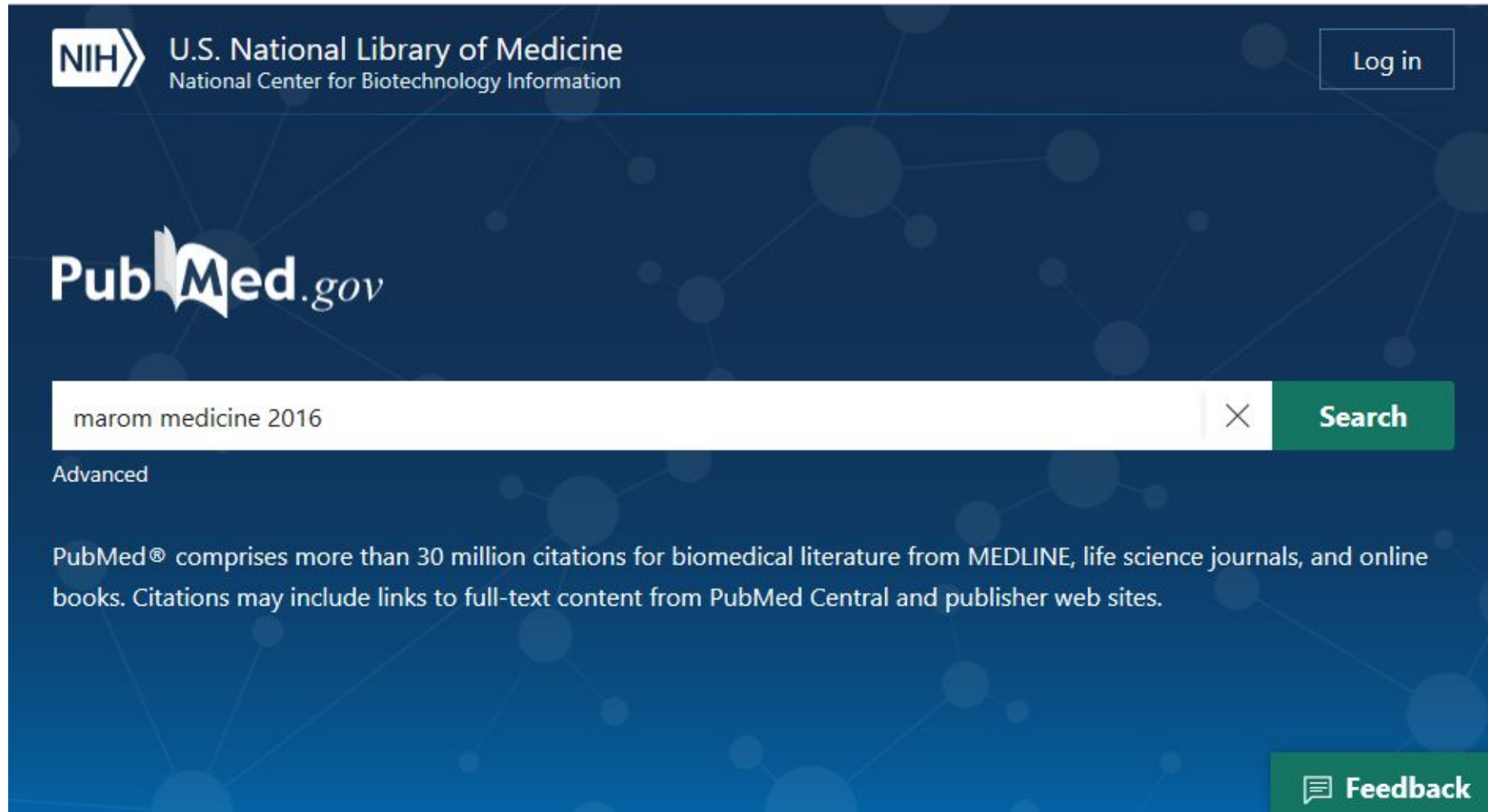
[Are fourth-year medical students as prepared to manage unstable patients as they are to manage stable patients?](#)
McEvoy MD, et al. Acad Med. 2014. PMID: 24556760 **Free PMC article.**

Latest Literature

New articles from highly accessed journals

[Blood](#) (10)
[Cell](#) (1)
[Cochrane Database Syst Rev](#) (2)
[J Biol Chem](#) (2)
[JAMA](#) (41)
[N Engl J Med](#) (2)
[Nature](#) (8)
[PLoS One](#) (48)

Buscar una referencia conocida (citation matching):
por ej. marom medicine 2016



The screenshot shows the PubMed.gov homepage. At the top left is the NIH logo and the text "U.S. National Library of Medicine" and "National Center for Biotechnology Information". At the top right is a "Log in" button. The PubMed.gov logo is prominently displayed in the center. Below it is a search bar containing the text "marom medicine 2016" and a green "Search" button. Below the search bar is a link to "Advanced" search. A paragraph of text describes PubMed's content: "PubMed® comprises more than 30 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." At the bottom right is a green "Feedback" button.

Resultado: marom medicine 2016

marom medicine 2016 × **Search**

[Advanced](#) [Create alert](#) [Create RSS](#) [User Guide](#)

[Save](#) [Email](#) [Send to](#) Sorted by: Best match [Display options](#)

50 results

1 article found by citation matching

Complementary and Alternative Medicine Treatment Options for Otitis Media: A Systematic Review.

Marom T, et al. Medicine (Baltimore). 2016. PMID: 26871802 **Free PMC article.** Review.

Single Citation Matcher

1



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Finding Full Text



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Advanced Search
Clinical Queries
Single Citation Matcher

2



PubMed Single Citation Matcher

Use this tool to find PubMed citations. You may omit any field.

Journal	Help	Journal of dental research		
Date		2020	(month and day are optional)	
Details	Volume		Issue	
	First page			
Author name	Help	Castilho		
Limit authors		☐ Only as first author ☐ Only as last author		
Title words				

[Clear form](#)

<https://pubmed.ncbi.nlm.nih.gov/32811287/>

Barra lateral

- Enlaces al texto completo
 - Del editor
 - en PMC
 - otros
- Cite (citar)
- Add to Favorites (favoritos)
- Share (compartir)
- Page Navigation (navegar las secciones de la página)

Review > Medicine (Baltimore). 2016 Feb;95(6):e2695. doi: 10.1097/MD.0000000000002695.

Complementary and Alternative Medicine Treatment Options for Otitis Media: A Systematic Review

Tal Marom ¹, Paola Marchisio, Sharon Ovnat Tamir, Sara Torretta, Haim Gavriel, Susanna Esposito

Affiliations + expand

PMID: 26871802 PMCID: PMC4753897 DOI: 10.1097/MD.0000000000002695

[Free PMC article](#)

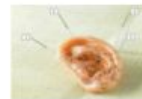
Abstract

Otitis media (OM) has numerous presentations in children. Together with conventional medical therapies aimed to prevent and/or treat OM, a rising number of complementary and alternative medicine (CAM) treatment options can be offered. Since OM is common in children, parents may ask healthcare professionals about possible CAM therapies. Many physicians feel that their knowledge is limited regarding these therapies, and that they desire some information. Therefore, we conducted a literature review of CAM therapies for OM, taking into account that many of these treatments, their validity and efficacy and have not been scientifically demonstrated. We performed a search in MEDLINE (accessed via PubMed) using the following terms: "CAM" in conjunction with "OM" and "children. Retrieved publications regarding treatment of OM in children which included these terms included randomized controlled trials, prospective/retrospective studies, and case studies. The following CAM options for OM treatment in children were considered: acupuncture, homeopathy, herbal medicine/phytotherapy, osteopathy, chiropractic, xylitol, ear candling, vitamin D supplement, and systemic and topical probiotics. We reviewed each treatment and described the level of scientific evidence of the relevant publications. The therapeutic approaches commonly associated with CAM are usually conservative, and do not include drugs or surgery. Currently, CAM is not considered by physicians a potential treatment of OM, as there is limited supporting evidence. Further studies are warranted in order to evaluate the potential value of CAM therapies for OM.

Conflict of interest statement

The authors have no funding and conflicts of interest to disclose.

Figures



FULL TEXT LINKS



ACTIONS



SHARE



PAGE NAVIGATION

< Title & authors

Abstract

Conflict of interest statement

Figures

Similar articles

Cited by

References

Publication types

MeSH terms

Substances

Related information

LinkOut - more resources

Cite (citar)

- 4 estilos: AMA, MLA, APA, y NLM
- Copiar la cita
- Descargar en formato .nbib

The screenshot displays a PubMed article page for a systematic review. The article title is "Complementary and Alternative Medicine Treatment Options for Otitis Media: A Systematic Review" by Tal Marom et al. The citation text is shown in a pop-up window, and a dropdown menu for citation styles is open, showing options for AMA, APA, MLA, and NLM. The page also includes links to the full text, a "Cite" button, and social media sharing options.

Review > Medicine (Baltimore). 2016 Feb;95(6):e2695. doi: 10.1097/MD.0000000000002695.

Complementary and Alternative Medicine Treatment Options for Otitis Media: A Systematic Review

Tal Marom¹, Paola Marchisio, S...

Affiliations + expand
PMID: 26871802 PMCID: PMC4753897
[Free PMC article](#)

Abstract

Otitis media (OM) has numerous therapies aimed to prevent and/or treat the disease. However, limited information is available regarding these therapies, and that they assume some information. Therefore, we conducted a literature review of CAM therapies for OM, taking into account that many of these treatment...

CITATION TEXT

Marom T, Marchisio P, Tamir SO, Torretta S, Gavriel H, Esposito S. Complementary and Alternative Medicine Treatment Options for Otitis Media: A Systematic Review. Medicine (Baltimore). 2016 Feb;95(6):e2695. doi: 10.1097/MD.0000000000002695. PMID: 26871802; PMCID: PMC4753897.

Copy Download .nbib Format: AMA APA MLA NLM

FULL TEXT LINKS
Wolters Kluwer
PMC Full text
FIND IT @ JH

ACTIONS
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PAGE NAVIGATION

Búsqueda temática: Natural product Trypanosoma cruzi

A screenshot of the PubMed.gov search interface. The background is dark blue with a faint molecular structure pattern. The PubMed.gov logo is in the top left. A white search bar contains the text "Natural product Trypanosoma cruzi". To the right of the search bar is a green button with a white 'X' icon and the word "Search". Below the search bar, the word "Advanced" is visible. At the bottom, a paragraph of text describes the scope of PubMed.

PubMed.gov

Natural product Trypanosoma cruzi

×

Search

Advanced

PubMed® comprises more than 30 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.

Página de resultados

- Timeline
- Guardar, Email, enviar a
- Best Match por defecto
- Summary extendido
- Filtros
- Búsqueda avanzada
- Crear alertas
- Citar y compartir

Referencia individual

Review > Am Fam Physician. 2013 Oct 1;88(7):435-40.

Otitis media: diagnosis and treatment

Kathryn M Harmes¹, R Alexander Blackwood, Heather L Burrows, James M Cooke, R Van Harrison, Peter P Passamani

Affiliations + expand

PMID: 24134083

Free article

Erratum in

Am Fam Physician. 2014 Mar 1;89(5):318. Dosage error in article text

Cited by 18 articles

A Bacterial Epigenetic Switch in Non-typeable *Haemophilus influenzae* Modifies Host Immune Response During Otitis Media.

Robledo-Avila FH, Ruiz-Rosado JD, Partida-Sanchez S, Brockman KL.

Front Cell Infect Microbiol. 2020 Oct 23;10:512743. doi: 10.3389/fcimb.2020.512743. eCollection 2020.

PMID: 33194779 Free PMC article.

FULL TEXT LINKS

FREE full text from AFP

ACTIONS

Cite

Favorites

SHARE



Best Match: el nuevo orden de relevancia en PubMed

- Los resultados se ordenan por defecto según el Best Match.
- Porque >80% de los usuarios se quedan en la primera página de resultados.
- Para cambiar el orden, click en “Display options”.

Previous y Next

- < Previous
- > Next

[Review](#) > [Curr Opin Microbiol.](#) 2019 Oct;51:72-80. doi: 10.1016/j.mib.2019.10.008.
Epub 2019 Nov 13.

FULL TEXT LINKS

ELSEVIER
FULL-TEXT ARTICLE

Antibiotics: past, present and future

[Matthew I Hutchings](#)¹, [Andrew W Truman](#)², [Barrie Wilkinson](#)³

Affiliations + expand

PMID: 31733401 DOI: [10.1016/j.mib.2019.10.008](#)

ACTIONS

“ Cite

☆ Favorites

< PREV RESULT
1 of 3,829

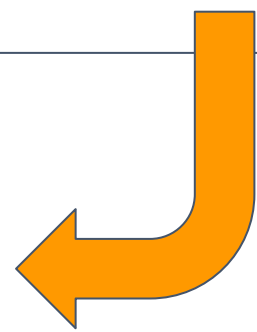
NEXT RESULT >
3 of 3,829

- Ver los detalles del siguiente artículo

[Heterologous expression of bacterial **natural product** biosynthetic pathways.](#)

Huo L, et al. [Nat Prod Rep.](#) 2019. PMID: 31733401 Review.

Covering: 2013 to June 2018 Heterologous expression of **natural product** biosynthetic pathways is of increasing interest in micr ...



Filtros

☐ Abstract
☐ Free full text
☐ Full text

ARTICLE ATTRIBUTE

☐ Associated data

ARTICLE TYPE

☐ Books and Documents
☐ Clinical Trial
☐ Meta-Analysis
☐ Randomized Controlled Trial
☐ Review
☐ Systematic Reviews

PUBLICATION DATE

☐ 1 year
☐ 5 years
☐ 10 years

Additional filters

Reset all filters

☐ Panel 7: **Otitis Media: Treatment** and Complications.
2 Schilder AG, et al. Otolaryngol Head Neck Surg 2017 - Review. PMID 28372534
Objective We aimed to summarize key articles published between 2011 and 2015 on the **treatment** of (recurrent) acute **otitis media**, **otitis media** with effusion, tympanostomy tube otorrhea, chronic suppurative **otitis media** and complications of **otitis media**, and their implications for clinical practice. ...Review Methods All types of articles related to **otitis media treatment** and complications between June 2011 and March 2015 were identified. ...
“ Cite ↗ Share

☐ Acute **otitis media**.
3 Dickson G. Prim Care 2014 - Review. PMID 24439877
One in 4 children will have at least 1 episode of acute **otitis media** (AOM) by age 10 years. AOM results from infection of fluid that has become trapped in the middle ear. ...Differentiating AOM from **otitis media** with effusion (OME) is a critical skill for physicians, as accurate diagnosis will guide appropriate **treatment** of these conditions. ...
“ Cite ↗ Share

☐ Acute **otitis media**.
4 Atkinson H, et al. Postgrad Med 2015 - Review. PMID 25913598
Acute **otitis media** (AOM) is a common problem facing general practitioners, paediatricians and otolaryngologists. This article reviews the aetiopathogenesis, epidemiology, presentation, natural history, complications and management of AOM. ...Although symptomatic relief is often enough for most children, more severe and protracted cases require **treatment** with antibiotics, especially in younger children....
“ Cite ↗ Share

☐ Chronic **otitis media**.

Personalizar filtros con My NCBI

PubMed.gov

otitis media treatment

Advanced Create alert Create RSS

Save Email Send to

MY NCBI FILTERS

- All (18,915)
- MEDLINE (18,202)
- Nursing Journals (187)

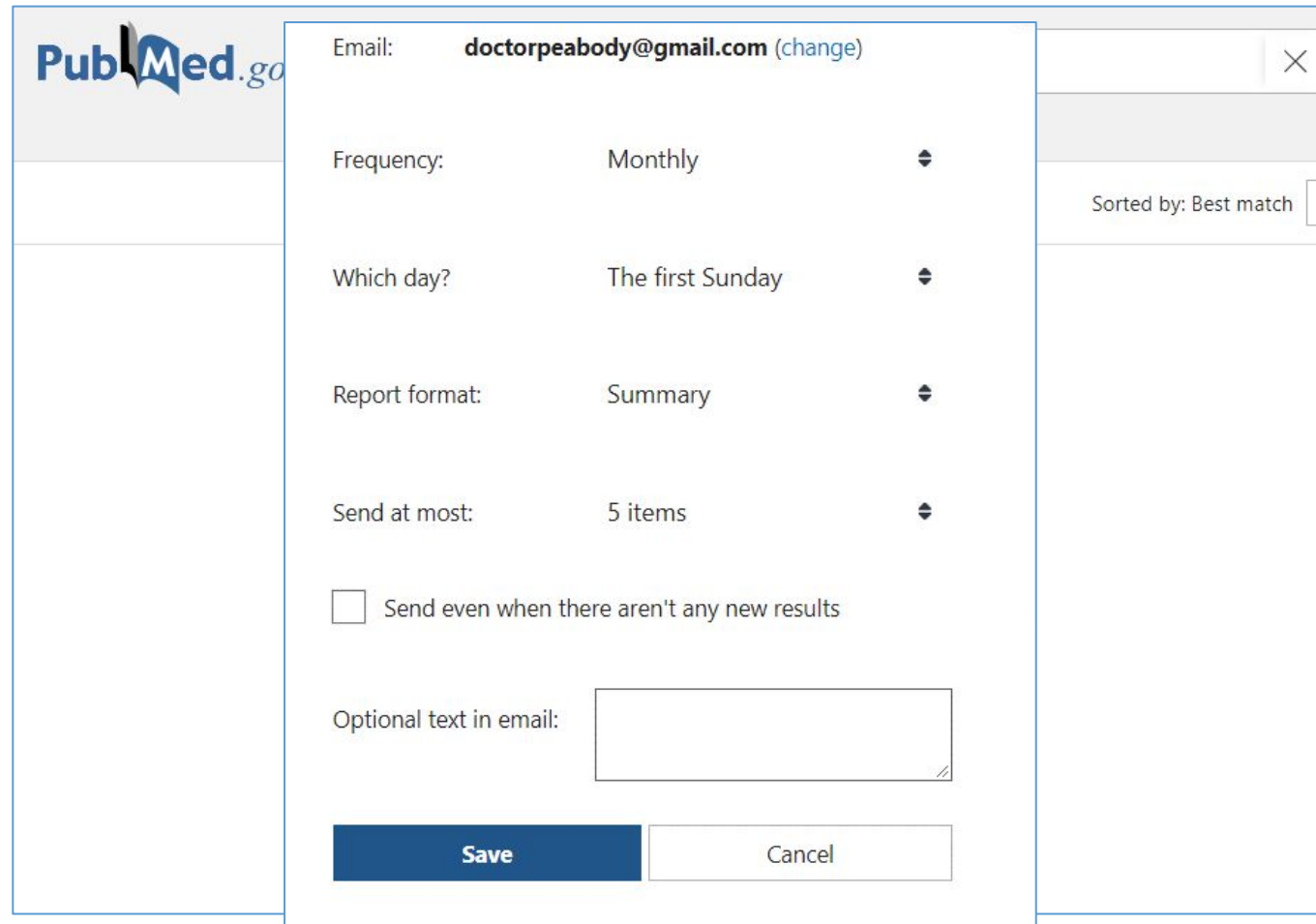
RESULTS BY YEAR

18,915 results 2 items selected × Clear selection

☒ **Otitis media: diagnosis and treatment.**

1 Harmes KM, Blackwood RA, Burrows HL, Cooke JM, Harrison
Am Fam Physician. 2013 Oct 1;88(7):435-40.
Cite PMID: 24134083 Free article. Review.
Share Acute **otitis media** is usually a complication of eustachian
upper respiratory tract infection. ...Management of acute o
analgesia. Antibiotic **therapy** can be deferre ...

Crear alertas



The image shows a screenshot of the PubMed website with a modal dialog box open for creating an alert. The dialog box is titled 'Email: doctorpeabody@gmail.com (change)' and contains several settings:

- Frequency:** Monthly
- Which day?** The first Sunday
- Report format:** Summary
- Send at most:** 5 items
- ☐ Send even when there aren't any new results
- Optional text in email:** (empty text box)

At the bottom of the dialog box are two buttons: **Save** and **Cancel**. The background shows the PubMed logo and a search bar with the text 'Sorted by: Best match'.

Búsqueda Avanzada e Historial

- Buscar en campos específicos
- Mostrar índices
- Construir búsquedas complejas

The screenshot displays the PubMed Advanced Search Builder interface. At the top, it says "PubMed Advanced Search Builder" and "PubMed.gov" with a "User Guide" link. Below this, there's a section titled "Add terms to the query box". On the left, a dropdown menu is open, showing a list of search fields: "All Fields", "Affiliation", "All Fields", "Author" (highlighted in blue), "Author - Corporate", "Author - First", "Author - Identifier", "Author - Last", "Book", "Conflict of Interest Statements", "Date - Completion", "Date - Create", "Date - Entrez", "Date - MeSH", "Date - Modification", "Date - Publication", "EC/RN Number", "Editor", "Filter", "Grant Number", and "ISBN". To the right of the dropdown is a text input field labeled "Enter a search term". Further right are two buttons: "ADD" and "Search", both with dropdown arrows. Below the "ADD" button is a "Show Index" link.

Historial de búsqueda

- Descargar el historial (csv)
- Ver los detalles de la estrategia
- Combinar búsquedas



History and Search Details						 Download	 Delete
Search	Actions	Details	Query		Results	Time	
#5	...	>	Search: #4 AND prevention and control[sh]		808	14:34:32	
#4	...	>	Search: #1 OR #2 OR #3		16,630	14:34:14	
#3	...	>	Search: hay fever		15,459	14:34:02	
#2	...	>	Search: pollinosis		14,810	14:33:55	
#1	...	>	Search: pollen allergies		14,896	14:33:41	

Showing 1 to 5 of 5 entries

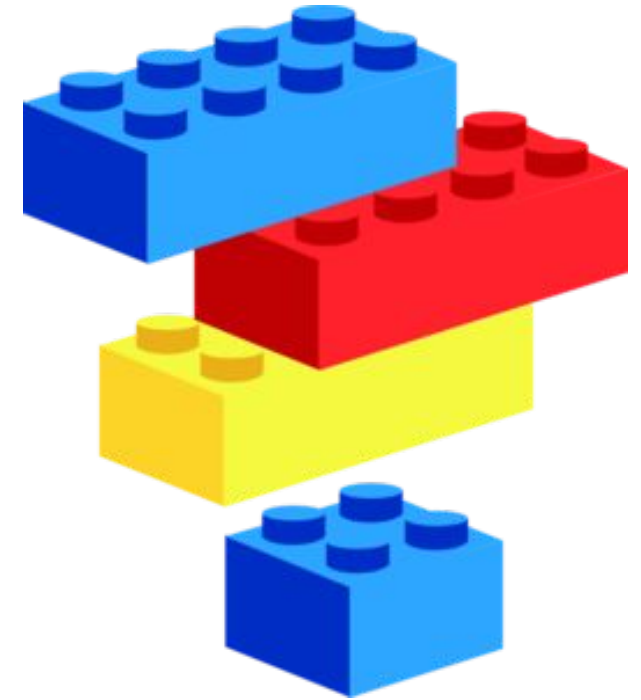
Búsqueda avanzada

Combinar búsquedas o construir por bloques

History and Search Details

Search	Actions	Details	Query
#5	...	>	Search: #4 AND prevention and control[sh]
#4	...	>	Search: #1 OR #2 OR #3
#3	...	>	Search: hay fever
#2	...	>	Search: pollinosis
#1	...	>	Search: pollen allergies

Showing 1 to 5 of 5 entries



Construcción por bloques o, un concepto a la vez

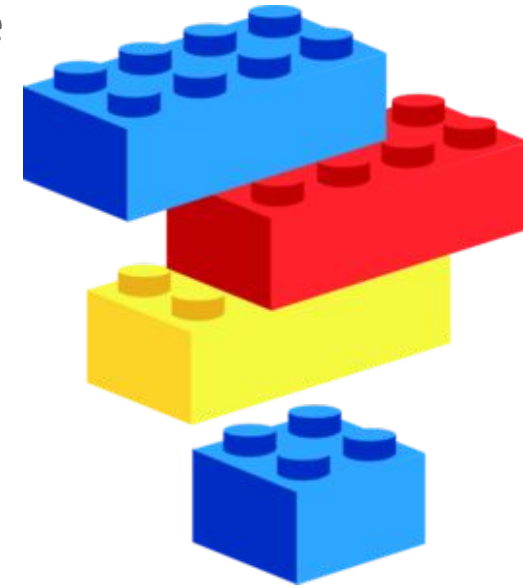
"Mobile Applications"[Mesh] OR “mobile application*”[TW] OR “mobile technolog*”[TW] OR “mobile healthcare”[TW] OR mHealth[TW]

AND

"Diet Therapy"[Mesh] OR diet*[TW] OR nutrition*[TW]

AND

"Hypertension"[Mesh] OR hypertensi*[TW] OR “high blood pressure*”[TW]



Detalles de la búsqueda

- Detalles y traducciones

History and Search Details

Download

Delete

Search	Actions	Details	Query	Results	Time
#5	...	▼	Search: #4 AND prevention and control[sh] (((((("rhinitis, allergic, seasonal"[MeSH Terms] OR ("rhinitis"[All Fields] AND "allergic"[All Fields]) AND "seasonal"[All Fields])) OR "seasonal allergic rhinitis"[All Fields]) OR ("pollen"[All Fields] AND "allergies"[All Fields])) OR "pollen allergies"[All Fields]) OR (((("rhinitis, allergic, seasonal"[MeSH Terms] OR ("rhinitis"[All Fields] AND "allergic"[All Fields]) AND "seasonal"[All Fields])) OR "seasonal allergic rhinitis"[All Fields]) OR "pollinosis"[All Fields])) OR (((("rhinitis, allergic, seasonal"[MeSH Terms] OR ("rhinitis"[All Fields] AND "allergic"[All Fields]) AND "seasonal"[All Fields])) OR "seasonal allergic rhinitis"[All Fields]) OR ("hay"[All Fields] AND "fever"[All Fields])) OR "hay fever"[All Fields])) AND "prevention and control"[MeSH Subheading] Translations pollen allergies: "rhinitis, allergic, seasonal"[MeSH Terms] OR ("rhinitis"[All Fields] AND "allergic"[All Fields] AND "seasonal"[All Fields]) OR "seasonal allergic rhinitis"[All Fields] OR ("pollen"[All Fields] AND "allergies"[All Fields]) OR "pollen allergies"[All Fields] pollinosis: "rhinitis, allergic, seasonal"[MeSH Terms] OR ("rhinitis"[All Fields] AND "allergic"[All Fields] AND "seasonal"[All Fields]) OR "seasonal allergic rhinitis"[All Fields] OR "pollinosis"[All Fields] hay fever: "rhinitis, allergic, seasonal"[MeSH Terms] OR ("rhinitis"[All Fields] AND "allergic"[All Fields] AND "seasonal"[All Fields]) OR "seasonal allergic rhinitis"[All Fields] OR ("hay"[All Fields] AND "fever"[All Fields]) OR "hay fever"[All Fields] prevention and control[sh]: "prevention and control"[Subheading]	818	13:42:04

Detalles de la búsqueda

- Detalles y traducciones

Search	Actions	Details	Query
#7	...		Search: mycobacteria "mycobacteriae"[All Fields] OR "mycobacterias"[All Fields] OR "mycobacterium"[MeSH Terms] OR "mycobacterium"[All Fields] OR "mycobacteria"[All Fields] Translations mycobacteria: "mycobacteriae"[All Fields] OR "mycobacterias"[All Fields] OR "mycobacterium"[MeSH Terms] OR "mycobacterium"[All Fields] OR "mycobacteria"[All Fields] OR "mycobacterium's"[All Fields]

Nuevas funciones / mejoras en la recuperación: Sinonimia mejorada, plural/singular

History and Search Details					 Download  Delete	
Search	Actions	Details	Query		Results	Time
#1	...	▼	Search: lunch "lunch"[MeSH Terms] OR "lunch"[All Fields] OR "lunches"[All Fields] OR "lunching"[All Fields]		6,196	08:15:19

Nuevas funciones / mejoras en la recuperación: Mejor mapeo de ortografía británica/estadounidense

Search	Actions	Details	Query	Results	Time
#4	...	▼	Search: anesthesia "anaesthesia"[All Fields] OR "anesthesia"[MeSH Terms] OR "anesthesia"[All Fields] OR "anaesthesias"[All Fields] OR "anesthesias"[All Fields]	352,773	08:19:50

1. Subject translation table

The Subject Translation Table contains:

- British and American spellings
- Pairs: singular and plural word forms, synonyms, and other closely related terms
- Drug brand name to generic name translations
- MeSH terms
- The See-Reference mappings (also known as entry terms) for MeSH terms
- MeSH Subheadings
- Publication Types
- Pharmacologic action terms
- Terms derived from the Unified Medical Language System (UMLS) that have equivalent synonyms or lexical variants in English
- Supplementary concept (substance) names and their synonyms.

Fuente: PubMed User Guide <https://pubmed.ncbi.nlm.nih.gov/help/#best-match-algorithm>

Nuevas funciones / mejoras en la recuperación: Truncamiento ilimitado

History					Download history	Clear history
Search	Add to builder	Query			Items found	Time
#1	Add	Search catal*			505237	08:54:06

History and Search Details					 Download	 Delete
Search	Actions	Details	Query		Results	Time
#5	...	▼	Search: catal* "catal*" [All Fields]		575,760	08:23:09

Clinical Queries

1



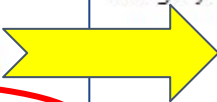
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2

PubMed Clinical Queries

Results of searches on this page are limited to specific clinical research areas. For comprehensive searches, use [PubMed](#) directly.

dental implants



Search

COVID-19 Articles

Category:

Treatment



1 of 1 results

Dental care during COVID-19 pandemic: Survey of experts' opinion.
Becker K, et al. Clin Oral Implants Res. 2020. PMID: 33047356
[Free PMC article.](#)

Clinical Study Categories

Category:

Therapy

Scope:

Broad

5 of 10,587 results

Effect of proton pump inhibitors on dental implants: A systematic review and meta-analysis.
Vinnakota DN, et al. J Indian Prosthodont Soc. 2020. PMID: 332236
Review.

<https://pubmed.ncbi.nlm.nih.gov/clinical/?term=dental+implants>

Search Field descriptions and tags

Affiliation [AD]	Full Investigator Name [FIR]	Pagination [PG]
All Fields [ALL]	Grant Number [GR]	Personal Name as Subject [PS]
Article Identifier [AID]	Investigator [IR]	Pharmacological Action [PA]
Author [AU]	ISBN [ISBN]	Place of Publication [PL]
Author Identifier [AUID]	Issue [IP]	PMCID and MID
Book [BOOK]	Journal [TA]	PMID [PMID]
Comment Correction Type	Language [LA]	Publication Date [DP]
Completion Date [DCOM]	Last Author Name [LASTAU]	Publication Type [PT]
Conflict of Interest Statement [COIS]	Location ID [LID]	Publisher [PUBN]
Corporate Author [CN]	MeSH Date [MHDA]	Secondary Source ID [SI]
Create Date [CRDT]	MeSH Major Topic [MAJR]	Subset [SB]
EC/RN Number [RN]	MeSH Subheadings [SH]	Supplementary Concept [NM]
Editor [ED]	MeSH Terms [MH]	Text Words [TW]
Entry Date [EDAT]	Modification Date [LR]	Title [TI]
Filter [FILTER] [SB]	NLM Unique ID [JID]	Title/Abstract [TIAB]
First Author Name [1AU]	Other Term [OT]	Transliterated Title [TT]
Full Author Name [FAU]	Owner	Volume [VI]

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- User Guide NLM
- Biblioteca de su Facultad.

¡Muchas gracias!



Esta presentación es una adaptación de un original creado por NLM (EE. UU), realizada por la Biblioteca Dr. Hipólito González de la FBIOyF - UNR en noviembre de 2020. También se consultaron guías realizadas por la Welch Medical Library (J. Hopkins University) <https://welch.jhmi.edu/>