



Hospital Universitario de Burgos

1-Qué es.

2-Dónde lo encontramos

3-Tipos de búsquedas :

3-1- Búsqueda simple.

3-2- Búsqueda avanzada.

3-3- Búsqueda con lenguaje MESH.

3-4- Búsquedas con el móvil.

**3-5- Búsquedas para la práctica clínica,
(Clínical Queries).**

4-Otras utilidades de PubMed:

4-1-Guardado de búsquedas o envío por correo.

4-2-Posibilidad de suscribirse.

4-3-Crear alertas.

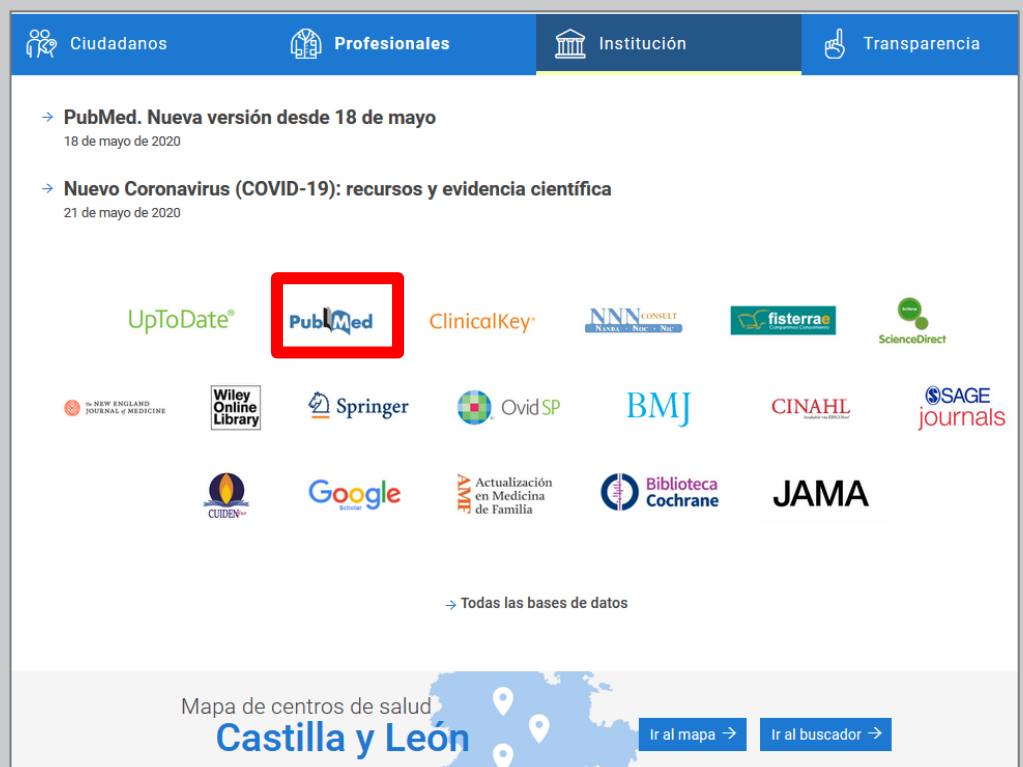
PUBMED

1-Qué es.

- Es un motor de búsqueda gratuito.
- De la base de datos MEDLINE de citaciones y resúmenes de artículos de investigación biomédica.
- Desarrollado por la Biblioteca Nacional de Medicina de los Estados Unidos (NLM).
- Contiene más de 15 millones de referencias bibliográficas de artículos provenientes de 4800 revistas internacionales de ciencias de la salud , publicadas en Estados Unidos y en más de 70 países de todo el mundo y las referencias de OLDMEDLINE desde 1953.

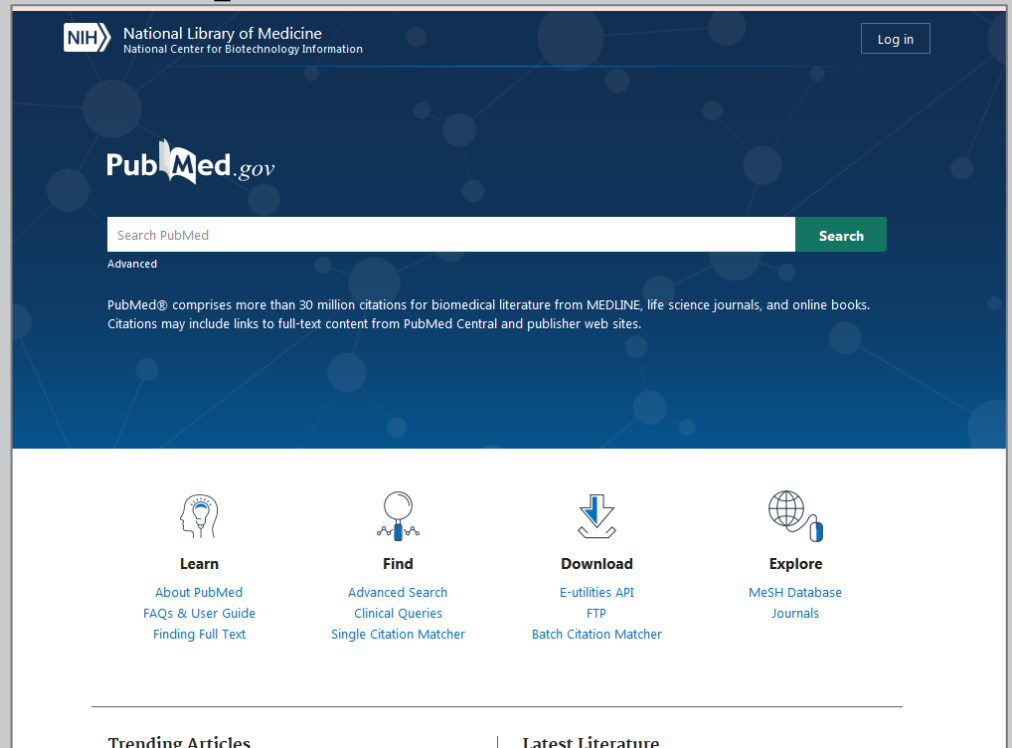
2-Dónde lo encontramos

En la Biblioteca online de SACYL:

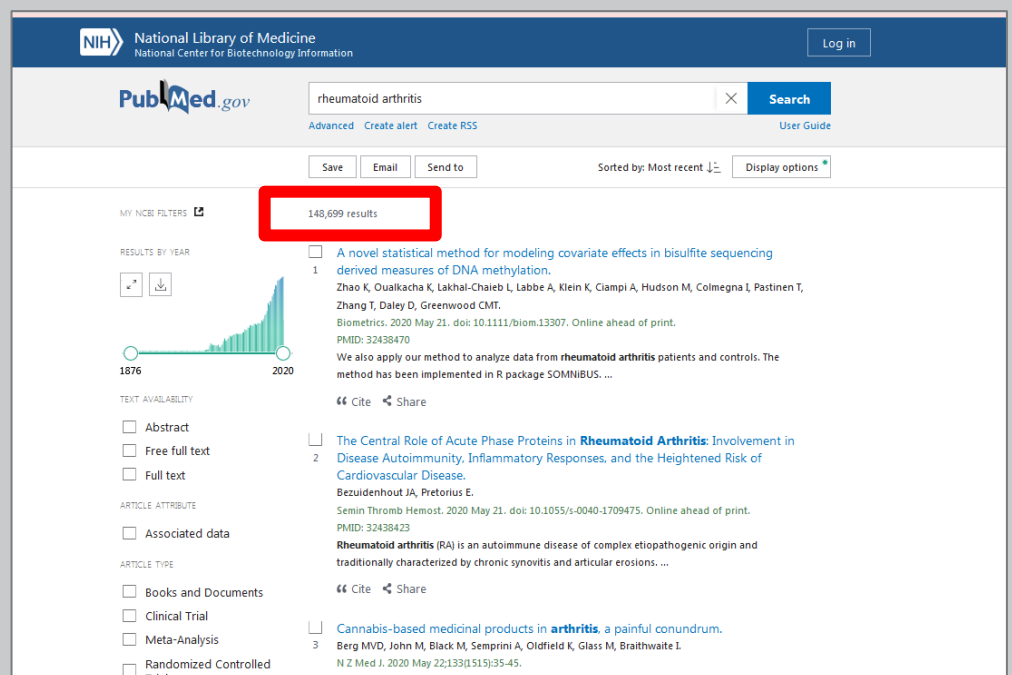


3-Tipos de búsquedas :

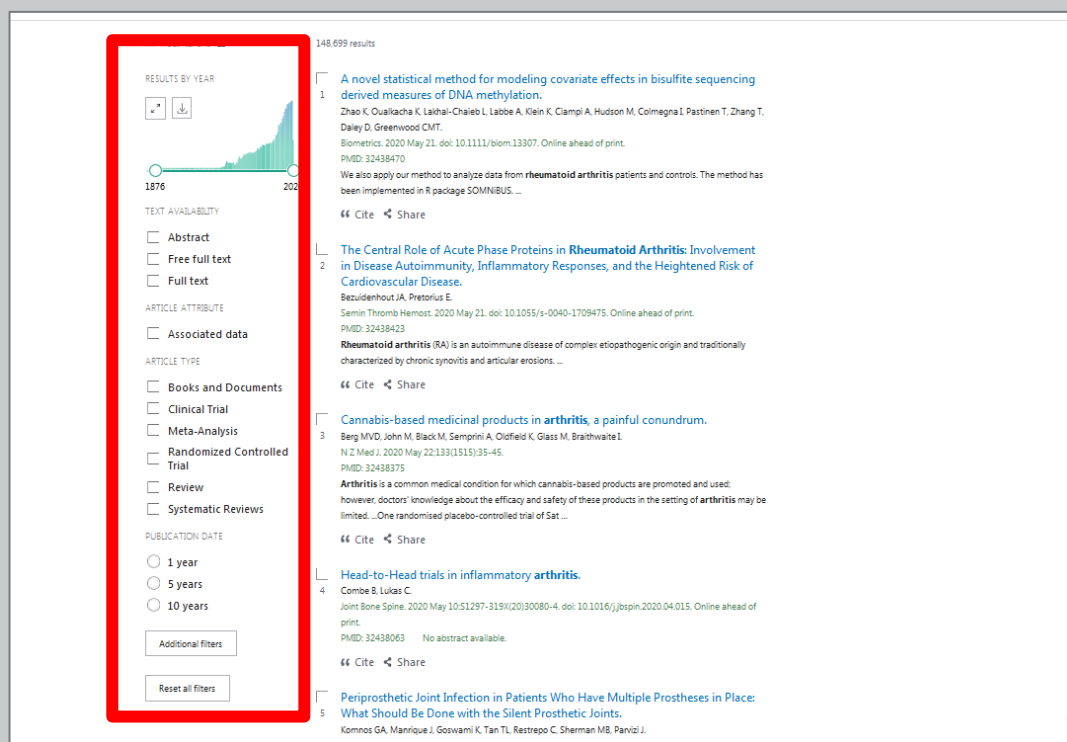
3-1- Búsqueda simple



Si conocemos el **PMID** del artículo que buscamos, (La numeración que tiene cada artículo en pubmed) lo introducimos, y nos llevará directamente a él. Si no es así, y estamos buscando algo más general, podemos introducir un término de búsqueda, el nombre de una enfermedad, por ejemplo: **«Reumatoid arthritis»**, y vemos que nos devuelve un total de **X** artículos sobre el tema



Podemos acotar resultados, con las opciones de la columna de la izquierda:

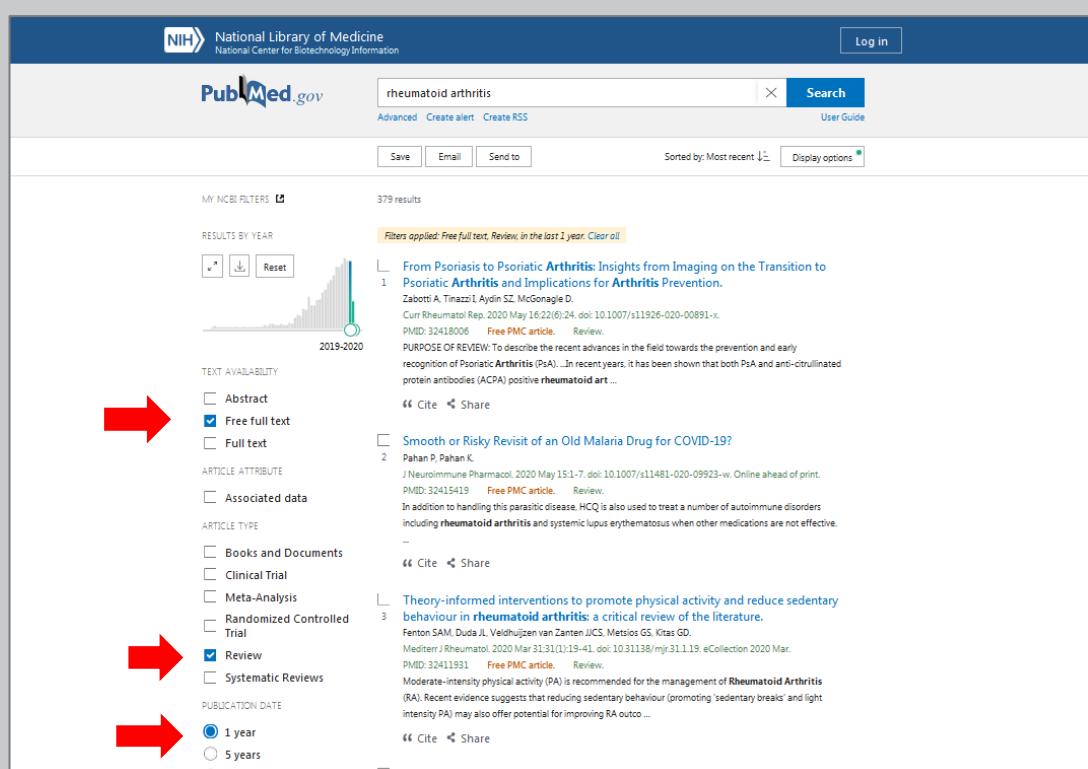


The screenshot shows a search results page with a sidebar on the left containing various filters. A red box highlights the following sections:

- RESULTS BY YEAR:** A line graph showing results from 1876 to 2020.
- TEXT AVAILABILITY:**
 - ☐ 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

Buttons at the bottom of the sidebar include "Additional filters" and "Reset all filters". The main content area shows search results for "rheumatoid arthritis" with 148,699 results.

Por ejemplo: Todos los artículos de revisión a texto completo gratuitos sobre este tema del último año:



The screenshot shows a PubMed search results page for "rheumatoid arthritis". The filters applied are:

- TEXT AVAILABILITY:** ☒ Free full text
- ARTICLE TYPE:** ☒ Review
- PUBLICATION DATE:** ☒ 1 year

The results show 379 results. The first result is "From Psoriasis to Psoriatic Arthritis: Insights from Imaging on the Transition to Psoriatic Arthritis and Implications for Arthritis Prevention." by Zabotti A, Tinazzi L, Aydin SZ, McGonagle D. The second result is "Smooth or Risky Revisit of an Old Malaria Drug for COVID-19?" by Pahan P, Pahan K. The third result is "Theory-informed interventions to promote physical activity and reduce sedentary behaviour in rheumatoid arthritis: a critical review of the literature." by Fenton SAM, Duda JL, Veldhuijzen van Zanten JCS, Mettsios GS, Kitas GD.

Podemos ver los filtros aplicados:

NIH National Library of Medicine
National Center for Biotechnology Information

PubMed.gov

Search: rheumatoid arthritis

Advanced Create alert Create RSS

Log in

Save Email Send to

Sorted by: Most recent

Display options

MY NCBI FILTERS

RESULTS BY YEAR

2019-2020

TEXT AVAILABILITY

☐ 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

379 results

Filters applied: Free full text, Review, in the last 1 year. Clear all

1 From Psoriasis to Psoriatic Arthritis: Insights from Imaging on the Transition to Psoriatic Arthritis and Implications for Arthritis Prevention.
Zabotti A, Tinazzi L, Aydin SZ, McGonagle D.
Curr Rheumatol Rep. 2020 May 16;22(6):24. doi: 10.1007/s11926-020-00891-x.
PMID: 32418006 Free PMC article. Review.
PURPOSE OF REVIEW: To describe the recent advances in the field towards the prevention and early recognition of Psoriatic Arthritis (PsA). In recent years, it has been shown that both PsA and anti-citrullinated protein antibodies (ACPA) positive rheumatoid art ...
Cite Share

2 Smooth or Risky Revisit of an Old Malaria Drug for COVID-19?
Pahan P, Pahan K.
J Neuroimmune Pharmacol. 2020 May 15;1-7. doi: 10.1007/s11481-020-09923-w. Online ahead of print.
PMID: 32415419 Free PMC article. Review.
In addition to handling this parasitic disease, HCQ is also used to treat a number of autoimmune disorders including rheumatoid arthritis and systemic lupus erythematosus when other medications are not effective.
Cite Share

3 Theory-informed interventions to promote physical activity and reduce sedentary behaviour in rheumatoid arthritis: a critical review of the literature.
Fenton SAM, Duda JL, Veldhuijzen van Zanten JCS, Metsios GS, Kitas GD.
Mediterr J Rheumatol. 2020 Mar 31;31(1):19-41. doi: 10.31138/mjr.31.1.19. eCollection 2020 Mar.
PMID: 32411931 Free PMC article. Review.
Moderate-intensity physical activity (PA) is recommended for the management of Rheumatoid Arthritis (RA). Recent evidence suggests that reducing sedentary behaviour (promoting 'sedentary breaks' and light intensity PA) may also offer potential for improving RA outcome ...
Cite Share

3-2- Búsqueda avanzada.

Para cuando queramos realizar una búsqueda por determinados campos,

NIH National Library of Medicine
National Center for Biotechnology Information

PubMed.gov

Search PubMed

Advanced Create alert Create RSS

Log in

Sorted by: Most recent

Display options

MY NCBI FILTERS

TEXT AVAILABILITY

☐ 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

No results were found.

Your search was processed without automatic term mapping because it retrieved zero results.

Para ello disponemos de una caja de búsquedas donde introduciremos los datos que nos interesa que aparezcan, de acuerdo con el desplegable de la izquierda.

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National Center for Biotechnology Information

PubMed Advanced Search Builder

Add terms to the query box

All Fields

Enter a search term

ADD

Show Index

Search

Download Delete

Query	Results	Time
Search: a Sort by: Most Recent	0	06:24:10
Search: a Filters: Free full text, Review, in the last 1 year Sort by: Most Recent	0	06:24:05
Search: rheumatoid arthritis Filters: Free full text, Review, in the last 1 year Sort by: Most Recent	379	06:23:36

Blog Support Center

Ejemplo: Buscar , de la revista SLEEP & BREATHING, este artículo:

-**Título:** The association between ophthalmologic diseases and obstructive sleep apnea: a systematic review and meta- analysis.

-**Autores:** Huon, Leh-Kiong; y otros;

-**Año 2016**

NIH National Library of Medicine
National Center for Biotechnology Information

PubMed Advanced Search Builder

Add terms to the query box

Date - Create

YYYY/MM/DD

to

Present

AND

Query box

((("Sleep & breathing = Schlaf & Atmung"[Journal]) AND (huon[Author])) AND (('2016'[Date - Create] : '2016'[Date - Create]))

Search

History and Search Details

Download Delete

Search	Actions	Details	Query	Results	Time
#6	...	>	Search: (("Sleep & breathing = Schlaf & Atmung"[Journal]) AND (huon[Author])) AND (('2016'[Date - Create] : '2016'[Date - Create])) Sort by: Most Recent	1	06:44:13
#5	...	>	Search: (("SLEEP & BREATHING"[Journal]) AND (Huon-Corporate))) AND (('2016/01/01'[Date - Create] : '2016/12/31'[Date - Create])) Sort by: Most Recent	0	06:41:58

Si queremos ver si la biblioteca de Sacyl tiene acceso al texto completo pinchamos en el icono:



NIH National Library of Medicine
National Center for Biotechnology Information

PubMed.gov

Search: al]) AND (huon[Author]) AND (["2016"[Date - Create] : "2016"[Date - Create])

Found 1 result for ("Sleep & breathing" = Schlaf & Atmung [Journal])...

Review > Sleep Breath. 2016 Dec;20(4):1145-1154. doi: 10.1007/s11325-016-1358-4. Epub 2016 May 26.

The Association Between Ophthalmologic Diseases and Obstructive Sleep Apnea: A Systematic Review and Meta-Analysis

Leh-Kiong Huon^{1 2 3 4}, Stanley Yung-Chuan Liu⁴, Macario Camacho^{3 4 5}, Christian Guilleminault^{6 7}

Affiliations + expand
PMID: 27230013 DOI: 10.1007/s11325-016-1358-4

Abstract

Purpose: The purpose of this study was to evaluate the association between obstructive sleep apnea (OSA) and ophthalmologic diseases, specifically glaucoma, nonarteritic anterior ischemic optic neuropathy (NAION), retinal vein occlusion (RVO), central serous chorioretinopathy (CSR), and floppy eyelid syndrome (FES), by performing a systematic review and meta-analysis of published studies.

Methods: PubMed, Embase, and Scopus databases were searched for observational studies on OSA and its association with select ophthalmologic diseases. Data was pooled for random-effects modeling. The association between OSA and ophthalmologic diseases was summarized using an estimated pooled odds ratio with a 95 % confidence interval.

Results: Relative to non-OSA subjects, OSA subjects have increased odds of diagnosis with glaucoma (pooled odds ratio (OR) = 1.242; P < 0.001) and floppy eyelids syndrome (pooled OR = 4.157; P < 0.001). In reverse, the overall pooled OR for OSA was 1.746 (P = 0.002) in the glaucoma group, 3.126 (P = 0.000) in the NAION group, and 2.019 (P = 0.028) in the CSR group. For RVO, one study with 5965 OSA patients and 29,669 controls demonstrated a 1.94-fold odds increase in OSA patients.

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Abstract
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Cited by
References
Publication types
MeSH terms

Y como en este acaso si que lo tiene, nos lleva a la editorial para que lo descarguemos:



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Sleep Breathing Physiology and Disorders • Review | Published: 26 May 2016

The association between ophthalmologic diseases and obstructive sleep apnea: a systematic review and meta-analysis

Leh-Kiong Huon, Stanley Yung-Chuan Liu, Macario Camacho & Christian Guilleminault

Sleep and Breathing 20, 1145–1154(2016) | [Cite this article](#)

1335 Accesses | 18 Citations | 2 Altmetric | [Metrics](#)

Abstract

Purpose

The purpose of this study was to evaluate the association between obstructive sleep apnea (OSA) and ophthalmologic diseases, specifically glaucoma, nonarteritic anterior ischemic optic neuropathy (NAION), retinal vein occlusion (RVO), central serous chorioretinopathy (CSR), and floppy eyelid syndrome (FES), by performing a systematic review and meta-analysis of published studies.

Methods

PubMed, Embase, and Scopus databases were searched for observational studies on OSA and its association with select ophthalmologic diseases. Data was pooled for random-effects modeling. The association between OSA and ophthalmologic diseases was summarized using

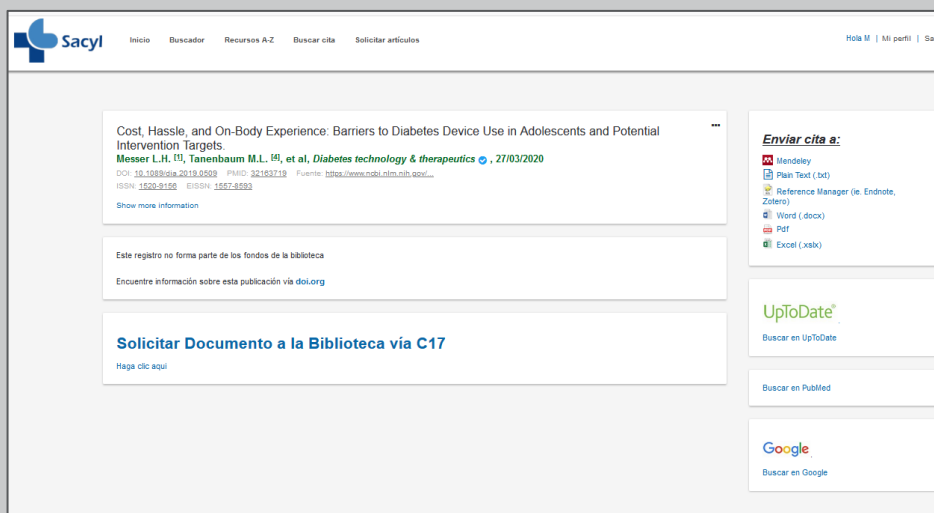
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Sections
Figures
References

Abstract
Introduction
Materials and methods
Results
Discussion
Conclusions
References
Acknowledgments
Author information
Ethics declarations
Additional information
Rights and permissions
About this article

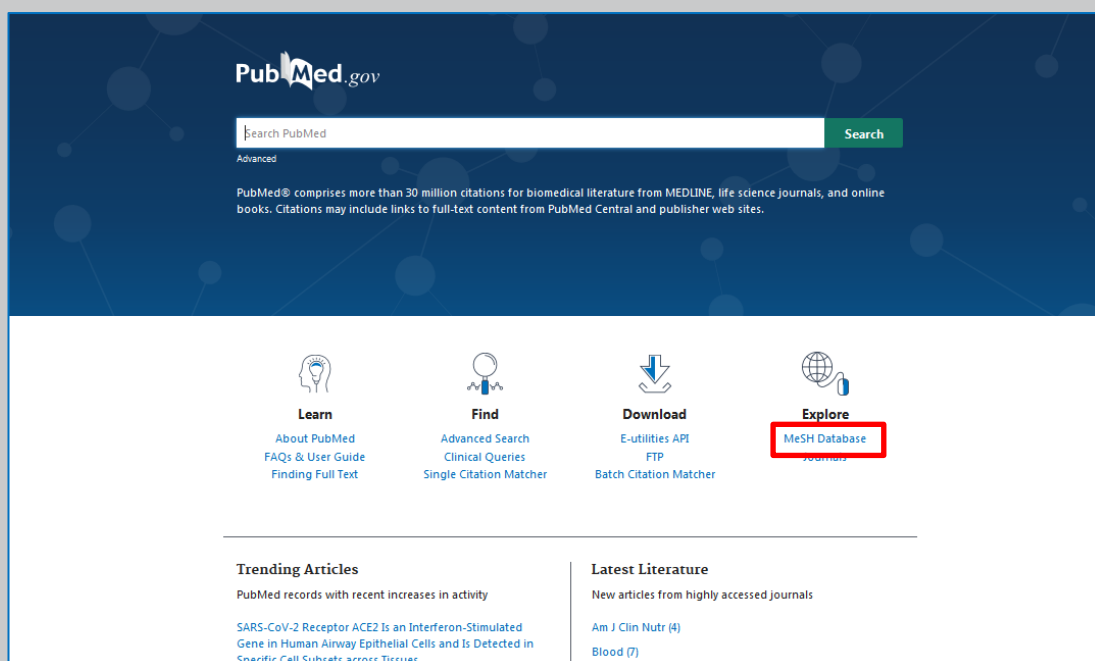
Advertisement

Si no lo tiene la Biblioteca de SACYL, aparece esta pantalla, donde iremos a: [Solicitar a la biblioteca vía C17](#), para que la bibliotecaria lo solicite a otra biblioteca.



3-3- Búsqueda con lenguaje MESH:

El **MESH** (Medical Subject Headings) es el tesoro de MEDLINE, un vocabulario controlado que contiene los descriptores (PALABRAS CLAVE), utilizados en esta base de datos. Un descriptor es un término que en MEDLINE representa a varios términos médicos que en el lenguaje “normal” tienen el mismo significado. Cada artículo indexado en PUBMED contiene varios de estos descriptores.



NCBI Resources How To MeSH MeSH Limits Advanced Sign in to NCBI Help

COVID-19 is an emerging, rapidly evolving situation.
Get the latest public health information from CDC: <https://www.coronavirus.gov>.
Get the latest research from NIH: <https://www.nih.gov/coronavirus>.

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 Support Center

GETTING STARTED	RESOURCES	POPULAR	FEATURED	NCBI INFORMATION
NCBI Education	Chemicals & Bioassays	PubMed	Genetic Testing Registry	About NCBI
NCBI Help Manual	Data & Software	Bookshelf	GenBank	Research at NCBI
NCBI Handbook	DNA & RNA	PubMed Central	Reference Sequences	NCBI News & Blog
Training & Tutorials	Domains & Structures	BLAST	Gene Expression Omnibus	NCBI FTP Site
Submit Data	Genes & Expression	Nucleotide	Genome Data Viewer	NCBI on Facebook

Lo primero que tenemos que hacer por tanto es buscar los descriptores que sustituyan a nuestras palabras, para luego, buscar en PUBMED.

Vamos a utilizar como ejemplo de búsqueda **“el tratamiento de la sinusitis con amoxicilina”**. Para ello, introducimos el primer término, **sinusitis**, en el cajetín de búsqueda.

NCBI Resources How To MeSH MeSH sinus Search Help

dextrocardia, bronchiectasis, and sinusitis
ethmoid sinusitis
ethmoid sinusitis
ethmoidal sinusitis
ethmoidal sinusitis
frontal sinusitis
frontal sinusitis
maxillary sinusitis
maxillary sinusitis
sinusitis
sinusitis, ethmoid
sinusitis, ethmoidal
sinusitis, frontal
sinusitis, maxillary
sinusitis, sphenoid
sinusitis, sphenoidal
sinusitis
sinusitis infertility syndrome
sinusitis, ethmoid
sinusitis, ethmoidal

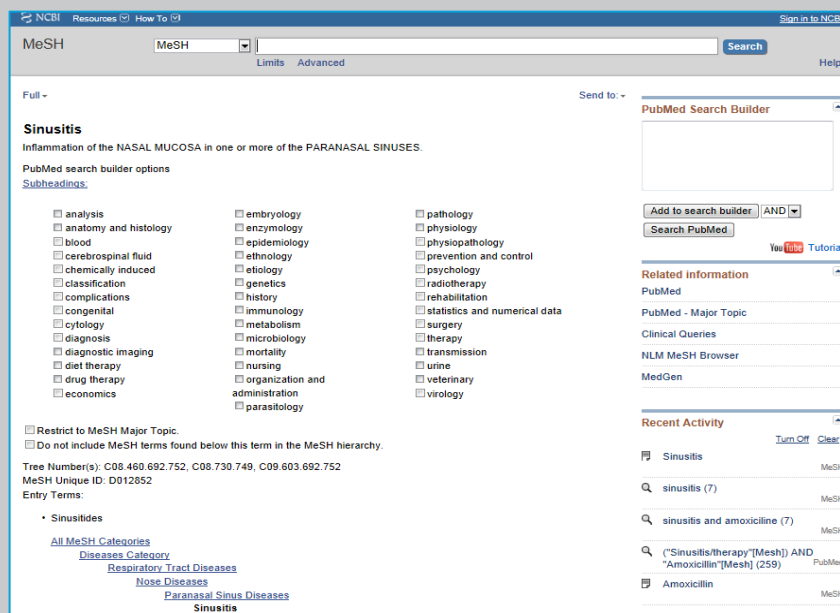
Using MeSH
[Help](#)
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You are here: NCBI > Literature > MeSH Database Support Center

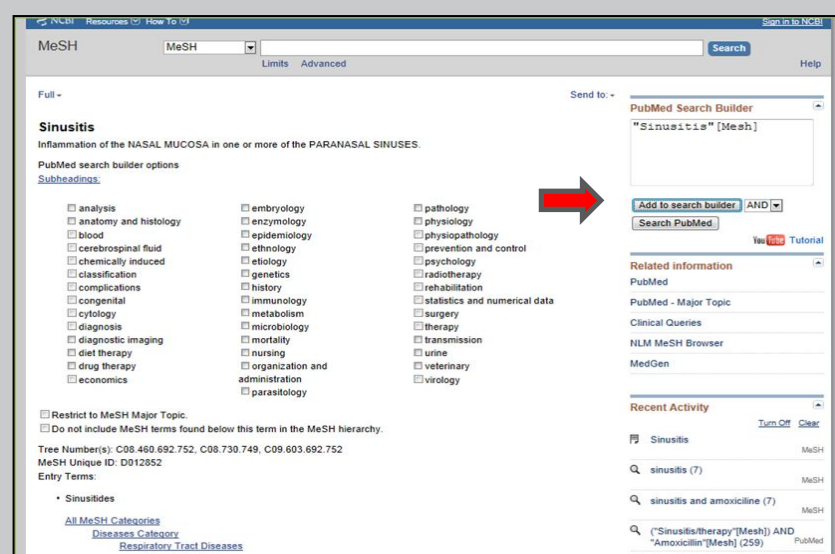
GETTING STARTED	RESOURCES	POPULAR	FEATURED	NCBI INFORMATION
NCBI Education	Chemicals & Bioassays	PubMed	Genetic Testing Registry	About NCBI
NCBI Help Manual	Data & Software	Bookshelf	GenBank	Research at NCBI
NCBI Handbook	DNA & RNA	PubMed Central	Reference Sequences	NCBI News & Blog
Training & Tutorials	Domains & Structures	BLAST	Gene Expression Omnibus	NCBI FTP Site
Submit Data	Genes & Expression	Nucleotide	Genome Data Viewer	NCBI on Facebook
	Genetics & Medicine	Genome	Human Genome	NCBI on Twitter

Nos encontramos con varias opciones entre las que elegir. Podemos ir abriendo uno a uno todos los descriptores propuestos para ver cuál nos interesa más (según su definición, posición jerárquica dentro del tesoro etc.) o podemos seleccionar directamente el que creamos a simple vista que más se ajusta a nuestro interés. En nuestro caso, la mejor opción es la primera: **“Sinusitis”**.

La información extra que se nos ofrece es mucha: definición, sustantivos a los que sustituye, posición jerárquica que ocupa en el lenguaje, etc. Esta información nos sirve para especificar aún más lo que queremos.



Pulsamos: **Add to search builder** (Añadir al constructor de búsquedas), que permanecerá fijo, acumulando descriptores, hasta que no lancemos la búsqueda.



Realizamos el mismo proceso con el segundo término **“amoxicilline”**. A diferencia de lo que ocurría antes, ahora solo nos ofrece una opción. Podemos especificar la búsqueda eligiendo algún subencabezado. En este caso vamos a elegir **“therapeutic use”**

MeSH amoxicilline Search

Create alert Limits Advanced Help

Full - Send to: PubMed Search Builder

Amoxicillin
A broad-spectrum semisynthetic antibiotic similar to AMPICILLIN except that its resistance to gastric acid permits higher serum levels with oral administration.
Year introduced: 1980(1975)

PubMed search builder options
[Subheadings:](#)

<input type="checkbox"/> administration and dosage	<input type="checkbox"/> contraindications	<input type="checkbox"/> physiology
<input type="checkbox"/> adverse effects	<input type="checkbox"/> economics	<input type="checkbox"/> poisoning
<input type="checkbox"/> analogs and derivatives	<input type="checkbox"/> etiology	<input type="checkbox"/> radiation effects
<input type="checkbox"/> analysis	<input type="checkbox"/> history	<input type="checkbox"/> standards
<input type="checkbox"/> antagonists and inhibitors	<input type="checkbox"/> immunology	<input type="checkbox"/> statistics and numerical data
<input type="checkbox"/> blood	<input type="checkbox"/> isolation and purification	<input type="checkbox"/> supply and distribution
<input type="checkbox"/> cerebrospinal fluid	<input type="checkbox"/> metabolism	<input checked="" type="checkbox"/> therapeutic use
<input type="checkbox"/> chemical synthesis	<input type="checkbox"/> organization and administration	<input type="checkbox"/> toxicity
<input type="checkbox"/> chemistry	<input type="checkbox"/> pharmacokinetics	<input type="checkbox"/> urine
<input type="checkbox"/> classification	<input type="checkbox"/> pharmacology	

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

Tree Number(s): D02.065.589.099.750.750.050.050, D02.886.108.750.750.050.050, D03.633.100.300.750.750.050.050
MeSH Unique ID: D000658
Registry Number: 804826J2HU
Entry Terms:
• Amoxicillin
• Amoxicillin Trihydrate
• Trihydrate, Amoxicillin
• Hydroxyampicillin
• Amoxicillin Monopotassium Salt
• Amoxicillin Sodium

PubMed Search Builder
"Sinusitis" [Mesh]
AND
"Amoxicillin/therapeutic use" [Mesh]
Add to search builder AND Search PubMed

Related information
PubMed
PubMed - Major Topic
Clinical Queries
NLM MeSH Browser
MedGen
PubChem Compound

Recent Activity
Turn Off Clear
Amoxicillin MeSH
amoxicilline (1) MeSH
Sinusitis MeSH
sinusitis (7) MeSH

Vinculamos el nuevo descriptor, con el anterior empleando el operador booleano que más nos interese: AND (intersección), OR (unión) o NOT (exclusión).

Como estamos interesados en la intersección entre los dos conceptos, seleccionamos el operador **AND** y pulsamos **Add to search builder**

MeSH amoxicilline Search

Create alert Limits Advanced Help

Full - Send to: PubMed Search Builder

Amoxicillin
A broad-spectrum semisynthetic antibiotic similar to AMPICILLIN except that its resistance to gastric acid permits higher serum levels with oral administration.
Year introduced: 1980(1975)

PubMed search builder options
[Subheadings:](#)

<input type="checkbox"/> administration and dosage	<input type="checkbox"/> contraindications	<input type="checkbox"/> physiology
<input type="checkbox"/> adverse effects	<input type="checkbox"/> economics	<input type="checkbox"/> poisoning
<input type="checkbox"/> analogs and derivatives	<input type="checkbox"/> etiology	<input type="checkbox"/> radiation effects
<input type="checkbox"/> analysis	<input type="checkbox"/> history	<input type="checkbox"/> standards
<input type="checkbox"/> antagonists and inhibitors	<input type="checkbox"/> immunology	<input type="checkbox"/> statistics and numerical data
<input type="checkbox"/> blood	<input type="checkbox"/> isolation and purification	<input type="checkbox"/> supply and distribution
<input type="checkbox"/> cerebrospinal fluid	<input type="checkbox"/> metabolism	<input checked="" type="checkbox"/> therapeutic use
<input type="checkbox"/> chemical synthesis	<input type="checkbox"/> organization and administration	<input type="checkbox"/> toxicity
<input type="checkbox"/> chemistry	<input type="checkbox"/> pharmacokinetics	<input type="checkbox"/> urine
<input type="checkbox"/> classification	<input type="checkbox"/> pharmacology	

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

Tree Number(s): D02.065.589.099.750.750.050.050, D02.886.108.750.750.050.050, D03.633.100.300.750.750.050.050
MeSH Unique ID: D000658
Registry Number: 804826J2HU
Entry Terms:
• Amoxicillin
• Amoxicillin Trihydrate
• Trihydrate, Amoxicillin
• Hydroxyampicillin
• Amoxicillin Monopotassium Salt
• Amoxicillin Sodium

PubMed Search Builder
("Sinusitis" [Mesh])
AND
"Amoxicillin/therapeutic use" [Mesh]
Search PubMed

Related information
PubMed
PubMed - Major Topic
Clinical Queries
NLM MeSH Browser
MedGen
PubChem Compound

Recent Activity
Turn Off Clear
Amoxicillin MeSH

Ahora ya podemos buscar en PUBMED:

MeSH Search Results for "amoxicilline"

Amoxicillin
A broad-spectrum semisynthetic antibiotic similar to AMPICILLIN except that its resistance to gastric acid permits higher serum levels with oral administration.
Year introduced: 1980(1975)

PubMed search builder options
[Subheadings:](#)

<input type="checkbox"/> administration and dosage	<input type="checkbox"/> contraindications	<input type="checkbox"/> physiology
<input type="checkbox"/> adverse effects	<input type="checkbox"/> economics	<input type="checkbox"/> poisoning
<input type="checkbox"/> analogs and derivatives	<input type="checkbox"/> etiology	<input type="checkbox"/> radiation effects
<input type="checkbox"/> analysis	<input type="checkbox"/> history	<input type="checkbox"/> standards
<input type="checkbox"/> antagonists and inhibitors	<input type="checkbox"/> immunology	<input type="checkbox"/> statistics and numerical data
<input type="checkbox"/> blood	<input type="checkbox"/> isolation and purification	<input type="checkbox"/> supply and distribution
<input type="checkbox"/> cerebrospinal fluid	<input type="checkbox"/> metabolism	<input checked="" type="checkbox"/> therapeutic use
<input type="checkbox"/> chemical synthesis	<input type="checkbox"/> organization and administration	<input type="checkbox"/> toxicity
<input type="checkbox"/> chemistry	<input type="checkbox"/> pharmacokinetics	<input type="checkbox"/> urine
<input type="checkbox"/> classification	<input type="checkbox"/> pharmacology	

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

Tree Number(s): D02.065.589.099.750.050.050, D02.886.108.750.050.050, D03.633.100.300.750.050.050
MeSH Unique ID: D000658
Registry Number: 804826J2HU
Entry Terms:
• Amoxycillin
• Amoxicillin Trihydrate
• Trihydrate, Amoxicillin
• Hydroxyampicillin
• Amoxicillin Monopotassium Salt
• Amoxicillin Sodium

PubMed Search Builder
("Sinusitis"[Mesh]) AND "Amoxicillin/therapeutic use"[Mesh]
Search PubMed

Related information
PubMed
PubMed - Major Topic
Clinical Queries
NLM MeSH Browser
MedGen
PubChem Compound

Recent Activity
Amoxicillin MeSH
amoxicilline (1) MeSH
Sinusitis MeSH

Vemos los resultados obtenidos, que al igual que en el tipo de búsqueda anterior, también podríamos acotar con los filtros a la izquierda de la pantalla.

National Library of Medicine
National Center for Biotechnology Information

PubMed.gov
Advanced Create alert Create RSS User Guide

Search: ("Sinusitis"[Mesh]) AND "Amoxicillin/therapeutic use"[Mesh]
Sorted by: Best match Display options

Save Email Send to

273 results

RESULTS BY YEAR
1975 2020

TEXT AVAILABILITY
☐ 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

1. CLINICAL PRACTICE. Acute Sinusitis in Adults.
Rosenfeld RM.
N Engl J Med. 2016 Sep 8;375(10):962-70. doi: 10.1056/NEJMc1601749.
PMID: 27602668 Review. No abstract available.
Cite Share

2. Current Concepts in Adult Acute Rhinosinusitis.
Airing AM, Chan MM.
Am Fam Physician. 2016 Jul 15;94(2):97-105.
PMID: 27419326 Free article. Review.
Cite Share

3. Antibiofilm effects of amoxicillin-clavulanic acid and levofloxacin in patients with chronic rhinosinusitis with nasal polyps.
Božić DD, Pavlović B, Milovanović J, Jotić A, Čolović J, Čirjaković L.
Eur Arch Otorhinolaryngol. 2018 Aug;275(8):2051-2058. doi: 10.1007/s00405-018-5049-6. Epub 2018 Jun 29.
PMID: 29959565
Cite Share

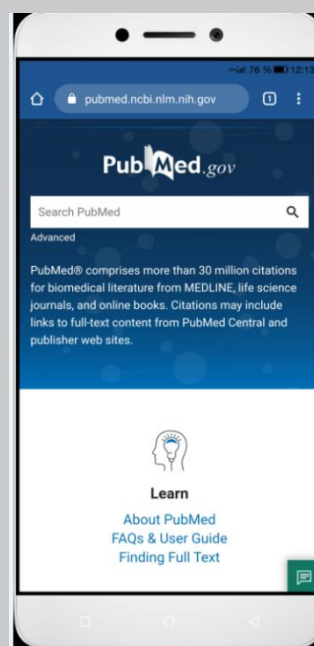
4. High-dose versus standard-dose amoxicillin/clavulanate for clinically-diagnosed acute bacterial sinusitis: A randomized clinical trial.
Matho A, Mulqueen M, Tanino M, Quidort A, Cheung J, Pollard J, Rodriguez J, Swamy S, Tayler B, Garrison G, Ata A, Sorum P.
PLoS One. 2018 May 8;13(5):e0196734. doi: 10.1371/journal.pone.0196734. eCollection 2018.
PMID: 29738561 Free PMC article. Clinical Trial.
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Si hubiésemos hecho una búsqueda básica en PUBMED, con los mismos términos, la cantidad de artículos encontrados sería mayor, pero la especificidad sobre el tema menor:

The screenshot shows the PubMed.gov interface. At the top, the NIH logo and 'National Library of Medicine' text are visible. The search bar contains 'sinusitis AND amoxicilline'. Below the search bar, there are buttons for 'Save', 'Email', and 'Send to'. A red box highlights the '572 results' count. On the left, there are filters for 'RESULTS BY YEAR' (a bar chart from 1975 to 2020), 'TEXT AVAILABILITY' (Abstract, Free full text, Full text), 'ARTICLE ATTRIBUTE' (Associated data), and 'ARTICLE TYPE' (Books and Documents, Clinical Trial, Meta-Analysis, Randomized Controlled Trial, Review, Systematic Reviews). The main results list includes three articles, with the first one titled 'Impact of a Multifaceted Antimicrobial Stewardship Intervention in a Primary Health Care Area: A Quasi-Experimental Study'.

3-4- PubMed móvil.

Se trata de una interfaz web simplificada que nos permite realizar las mismas búsquedas casi como en una pantalla de ordenador.

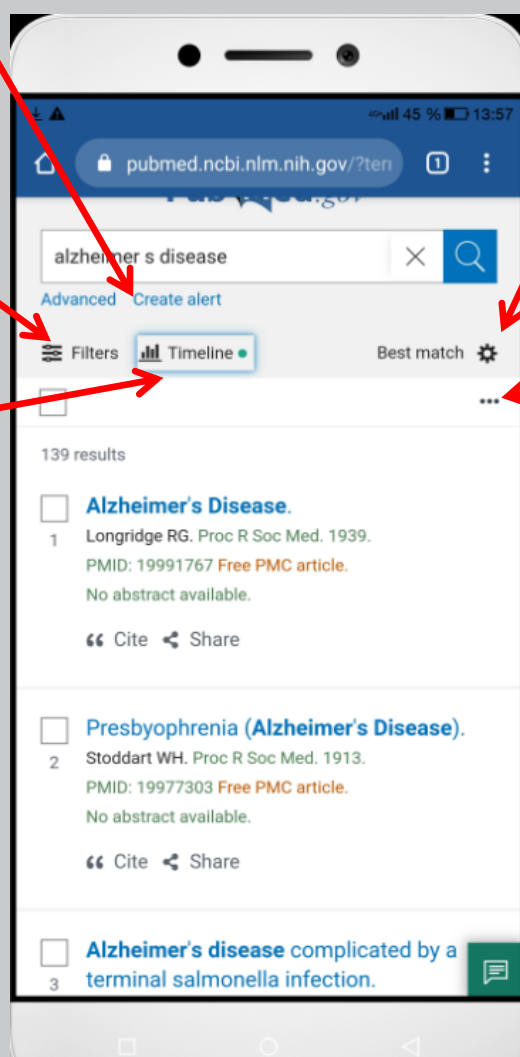


Que podemos hacer :

- Realizar Búsquedas Avanzadas y Crear alertas:

- filtrar los resultados.

- Ver la producción literaria sobre el tema a lo largo del tiempo.

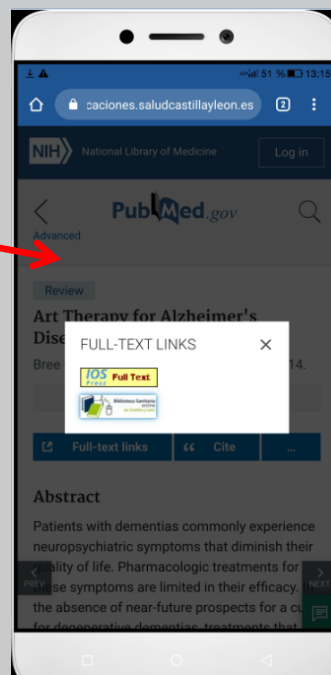


- Ordenarlos por fecha de publicación o mejor resultado.

- Enviarlos por e-mail o a un archivo.

Si los artículos que nos interesen no están en abierto por la editorial, podemos ver si lo tiene la biblioteca de SACYL:

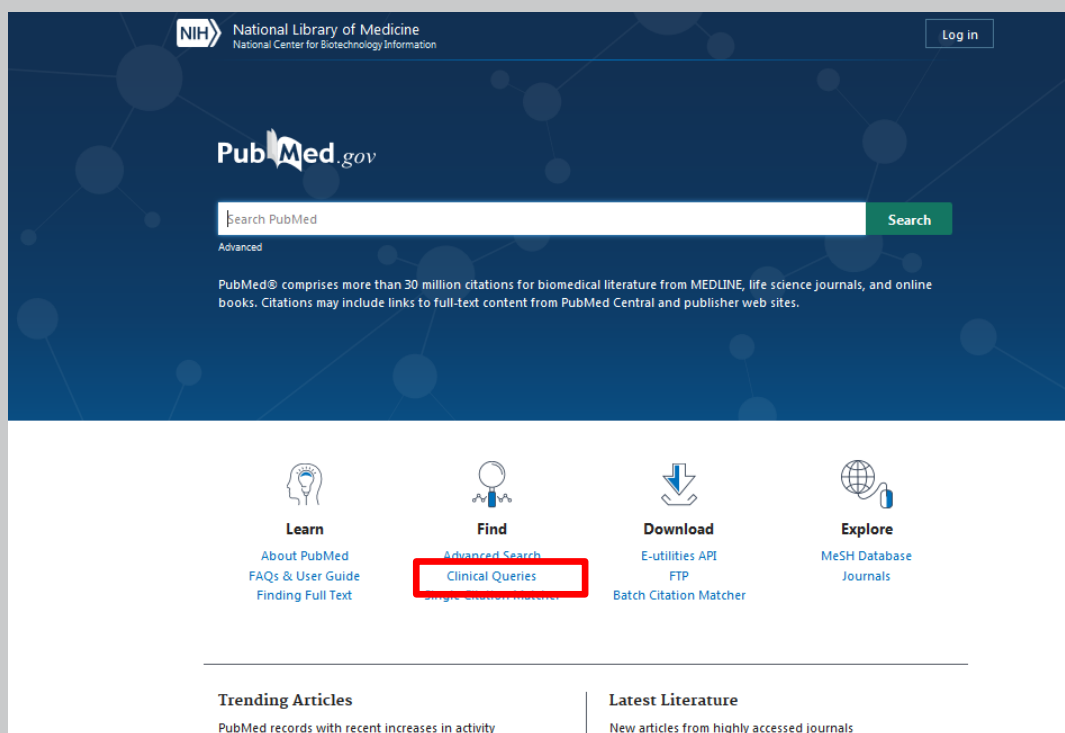
(Para ello deberemos entrar por la biblioteca de SACYL como usuarios registrados)



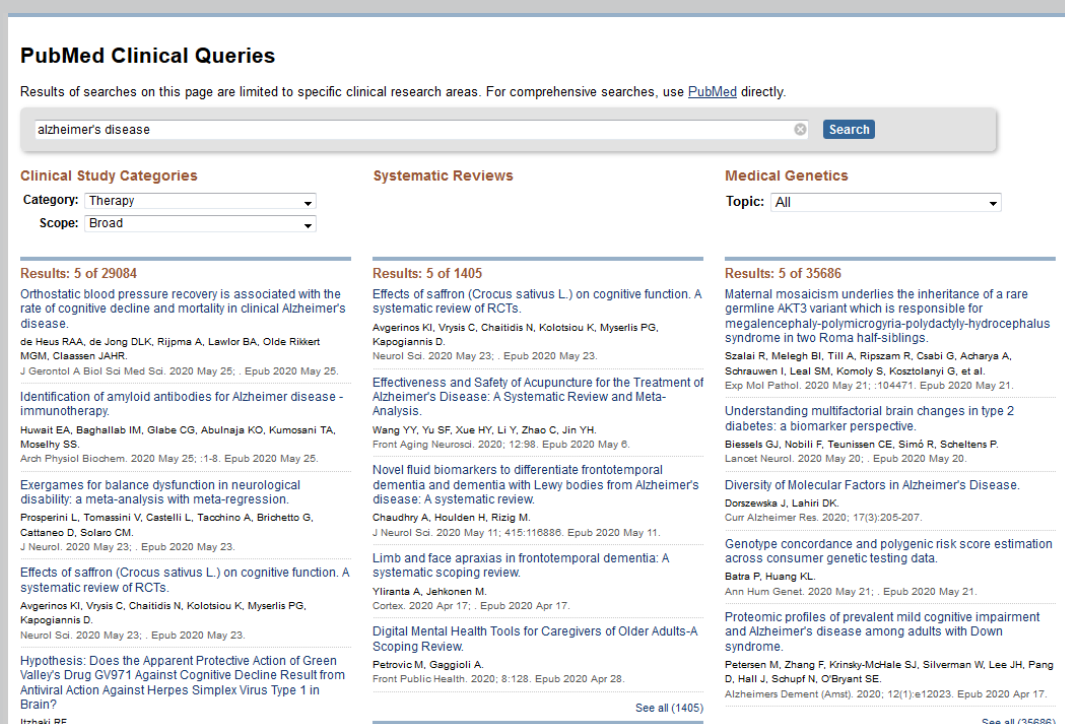
Si no lo tuviera la biblioteca de SACYL, podemos hacer una petición a la bibliotecaria del Área de Salud para que lo pida a otra biblioteca, a través de C17.



3-5- Búsquedas para la práctica clínica, (Clinical Queries), Nos sirve de ayuda en la toma de decisiones clínicas.



Podemos buscar Estudios clínicos, Revisiones sistemáticas y Estudios Genéticos.



Podemos restringir los resultados, en **category**, si queremos Buscar por terapia, diagnóstico, pronóstico, etc, y **scope**, si queremos obtener menos artículos pero de mayor calidad.

PubMed Clinical Queries

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

alzheimer's disease

Categories

Category: Therapy
Scope: Broad

Systematic Reviews

Medical Genetics

Topic: All

Results: 5 of 29084

Orthostatic blood pressure recovery is associated with the rate of cognitive decline and mortality in clinical Alzheimer's disease.

de Heus RAA, de Jong DLK, Rijpma A, Lawlor BA, Olde Rikkert MGM, Claassen JAHR.
J Gerontol A Biol Sci Med Sci. 2020 May 25; . Epub 2020 May 25.

Identification of amyloid antibodies for Alzheimer disease-immunotherapy.

Huwait EA, Baghallab IM, Glabe CG, Abulnaja KO, Kumosani TA, Moseley SS.
Arch Physiol Biochem. 2020 May 25; :1-8. Epub 2020 May 25.

Exergames for balance dysfunction in neurological disability: a meta-analysis with meta-regression.

Prosperini L, Tomassini V, Castelli L, Tacchino A, Brichetto G, Cattaneo D, Solaro CM.
J Neurol. 2020 May 23; . Epub 2020 May 23.

Effects of saffron (Crocus sativus L.) on cognitive function. A systematic review of RCTs.

Avgerinos KI, Vrysis C, Chaitidis N, Koltsiou K, Myserlis PG, Kapogiannis D.
Neurol Sci. 2020 May 23; . Epub 2020 May 23.

Hypothesis: Does the Apparent Protective Action of Green Valley's Drug GV971 Against Cognitive Decline Result from Antiviral Action Against Herpes Simplex Virus Type 1 in Brain?

Itzhaki RF.
J Alzheimers Dis. 2020 May 19; . Epub 2020 May 19.

Results: 5 of 1405

Effects of saffron (Crocus sativus L.) on cognitive function. A systematic review of RCTs.

Avgerinos KI, Vrysis C, Chaitidis N, Koltsiou K, Myserlis PG, Kapogiannis D.
Neurol Sci. 2020 May 23; . Epub 2020 May 23.

Effectiveness and Safety of Acupuncture for the Treatment of Alzheimer's Disease: A Systematic Review and Meta-Analysis.

Wang YY, Yu SF, Xue HY, Li Y, Zhao C, Jin YH.
Front Aging Neurosci. 2020; 12:98. Epub 2020 May 8.

Novel fluid biomarkers to differentiate frontotemporal dementia and dementia with Lewy bodies from Alzheimer's disease: A systematic review.

Chaudhry A, Houlden H, Rizig M.
J Neurol Sci. 2020 May 11; 415:118888. Epub 2020 May 11.

Limb and face apraxias in frontotemporal dementia: A systematic scoping review.

Yliranta A, Jekkonen M.
Cortex. 2020 Apr 17; . Epub 2020 Apr 17.

Digital Mental Health Tools for Caregivers of Older Adults-A Scoping Review.

Petrovic M, Gaglioli A.
Front Public Health. 2020; 8:128. Epub 2020 Apr 28.

Results: 5 of 35686

Maternal mosaicism underlies the inheritance of a rare germline AKT3 variant which is responsible for megalencephaly-polymicrogyria-polydactyly-hydrocephalus syndrome in two Roma half-siblings.

Szalai R, Melegh BI, Titi A, Ripszám R, Csébi G, Acharya A, Schrauwen I, Leal SM, Komoly S, Kosztolanyi G, et al.
Exp Mol Pathol. 2020 May 21; :104471. Epub 2020 May 21.

Understanding multifactorial brain changes in type 2 diabetes: a biomarker perspective.

Blesels GJ, Nobili F, Teunissen CE, Simó R, Scheltens P.
Lancet Neurol. 2020 May 20; . Epub 2020 May 20.

Diversity of Molecular Factors in Alzheimer's Disease.

Dorszewska J, Lahiri DK.
Curr Alzheimer Res. 2020; 17(3):205-207.

Genotype concordance and polygenic risk score estimation across consumer genetic testing data.

Batra P, Huang KL.
Ann Hum Genet. 2020 May 21; . Epub 2020 May 21.

Proteomic profiles of prevalent mild cognitive impairment and Alzheimer's disease among adults with Down syndrome.

Petersen M, Zhang F, Krinsky-Mchale SJ, Silverman W, Lee JH, Pang D, Hall J, Schupf N, O'Bryen SE.
Alzheimers Dement (Amst). 2020; 12(1):e12023. Epub 2020 Apr 17.

[See all \(1405\)](#)

[See all \(35686\)](#)

This column displays citations for systematic reviews. See filter.

4-Otras utilidades de PubMed:

4-1 Guardado de búsquedas o envío por correo.

NIH National Library of Medicine
National Center for Biotechnology Information

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PubMed.gov

alzheimer's disease

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Sorted by: Most recent

157,316 results

1 Circulating asymmetric dimethylarginine and cognitive decline: A four-year follow up study of the 1936 Aberdeen Birth Cohort.

Malden D, Mangoni AA, Woodman RJ, Thies F, McNeil C, Murray AD, Soiza RL.
Int J Geriatr Psychiatry. 2020 May 25. doi: 10.1002/gps.5355. Online ahead of print.
PMID: 32452069

BACKGROUND: The underlying mechanisms leading to dementia and Alzheimer's Disease (AD) are unclear. Asymmetric dimethylarginine (ADMA), an endogenous inhibitor of nitric oxide synthase, may be associated with cognitive decline, but population-based evidence i ...

2 A Review of the Cholinergic System and Therapeutic Approaches to Treat Brain Disorders.

Bertrand D, Wallace TL.
Curr Top Behav Neurosci. 2020 May 26. doi: 10.1007/7854_2020_141. Online ahead of print.
PMID: 32451956

Within the brain, major cholinergic projection pathways from the basal forebrain and the brainstem support these centrally mediated processes, and dysregulation of the cholinergic system is implicated in cognitive decline associated with aging and dementias including Alzheimer ...

3 Activators of $\alpha 7$ nAChR as Potential Therapeutics for Cognitive Impairment.

Wang X, Bell IM, Uslaner JM.
Curr Top Behav Neurosci. 2020 May 26. doi: 10.1007/7854_2020_140. Online ahead of print.
PMID: 32451955

MY NCBI FILTERS

RESULTS BY YEAR

1913 2020

TEXT AVAILABILITY

☐ Abstract
☐ Free full text
☐ Full text

ARTICLE ATTRIBUTE

☐ Associated data

ARTICLE TYPE

☐ Books and Documents
☐ Clinical Trial
☐ Meta-Analysis
☐ Randomized Controlled Trial

4-2-Posibilidad de suscribirse, para tener acceso a las últimas noticias sobre el tema y de **crear alertas,** para recibir por e-mail actualizaciones automáticamente sobre el tema. (Pero para esto último, es necesario darse de alta como usuario).

NIH National Library of Medicine
National Center for Biotechnology Information

PubMed.gov

alzheimer's disease

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157,316 results

RESULTS BY YEAR

1913 2020

TEXT AVAILABILITY

☐ Abstract

☐ Free full text

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“ Cite Share

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