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Carolina Pinín Osorio

Responsable Biblioteca Área Sanitaria IV. HUCA
Septiembre 2023.

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Acceso a PubMed desde la página de la Biblioteca <https://bibliotecahuca.com>

Hay dos opciones:

- A) Desde la pestaña “Recursos”-“Bases de datos y recursos electrónicos”-“Bibliográficas”, o
- B) Desde la barra lateral



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Acceso a PubMed desde el Servicio de Obtención de Documentos o Catálogo C17

Enlaces

PubMed.gov ←

Bases de datos y recursos →

- ClinicalKey
- UpToDate
- DynaMed
- Buscador Ovid
- CINAHL
- Fiderra
- WOS
- Journal Citation Reports
- Embase
- Harrison, Principios de Medicina Interna 20ª ed
- PiDra
- Scopus

Recursos de interés -

- Descriptores Ciencias de la Salud
- Medical Subject Headings
- Catálogo de Monografías de la Red de Bibliotecas gcSalud
- e-books: Universidad de Oviado

Canales de comunicación -

- @BibliotecasHUCA
- Web Bibliotecas del HUCA
- YouTube Biblioteca

Webs recomendadas -

- Biblioteca Virtual gcSalud
- Biblioteca Universidad Oviado

Búsqueda

Título o ISSN

Buscar

<https://pubmed.ncbi.nlm.nih.gov/?myncbishare=bvgcsalud>

Administración y Gestión	Drogodependencias	Hospitales	Obstetricia y Ginecología
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Acceso a PubMed desde Astursalud: Biblioteca virtual gcSalud



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Breve descripción de los servicios ofertados por nuestra biblioteca a todos los profesionales que trabajan en el ámbito de la salud. Información sobre su acceso y sobre la Red de Bibliotecas Biosanitarias gcSalud.



SERVICIO DE BÚSQUEDA BIBLIOGRÁFICA

Proporcionamos al usuario información y asesoramiento bibliográficos.



ACCESO A LOS RECURSOS DE LA BIBLIOTECA VIRTUAL GCSALUD (BVGCALUD)

Acceso recursos electrónicos suscritos por la Biblioteca Virtual gcSalud y una selección de recursos en acceso abierto.

PubMed (17)

Este enlace permite realizar búsquedas en PubMed enlazando con el Servicio de Orientación de Documentos (S.O.D.). Desde esta opción se puede descargar el artículo o texto completo o pedir a la Biblioteca.

Requisitos: estar dado de alta en el S.O.D. Para ello tiene que:

- Pertenecer al personal del Sistema Sanitario Público Asturiano, Corporación de Salud y Función Hospital, o ser

Acceso a PubMed de la BVgcSalud



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Búsqueda Básica

1. Identificar los conceptos claves de nuestra búsqueda.
2. Escribir nuestros términos o conceptos claves (en inglés) en la ventana de búsqueda.
3. Pinchar en el botón “Search”



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Resultados de la búsqueda

FILTROS:

recordad que desde nuestro PubMed personalizado, tenemos los filtros establecidos por las distintas filiaciones de los hospitales del SESA

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National Center for Biotechnology Information

Pub Med .gov

atrial fibrillation

Advanced Create alert Create RSS User Guide

Save Email Send to Sorted by: Publication date 12 Display options

100,248 results

Page 1 of 10,025

All (100,248)

- Publicaciones Hospital Carmen y Severo (4)
- Publicaciones Hospital Álvarez Buylla (2)
- Publicaciones Hospital de Jave (0)
- Publicaciones Hospital de Jario (0)
- Publicaciones OIB (0)
- Publicaciones Consejería de Sanidad (0)
- Publicaciones Hospital de Cabuñes (7)
- Publicaciones Hospital San Agustín (2)
- Publicaciones Hospital Valle Nalón (2)
- Publicaciones HUCA (72)
- Publicaciones Hospital Monte Naranco (2)

— show fewer

RESULTS: 1648

1945 2022

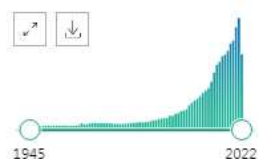
1 Right Fusiform Gyrus Infarct with Acute Prosopagnosia.
Kon YH.
Acta Neurol Taiwan. 2022 Dec 30;31(4):186-187.
PMID: 35470413 Free article.
Share
Magnetic resonance angiogram (MRA) of the brain was unremarkable. The 24-hour Holter monitoring showed paroxysmal atrial fibrillation. The transthoracic echocardiogram and carotid doppler ultrasound scan were normal. He was then treated with rivaroxaban 20mg daily ...

2 Women with atrial fibrillation undergoing pulmonary vein isolation are more symptomatic but improve more in health-related quality of life and symptom burden than men.
Carls M C, Ivarsson M, Jensen-Ustad M, Gadler F, Insulander P.
Scand Cardiovasc J. 2022 Dec;56(12):116-124. doi: 10.1080/14017431.2022.2107235.
PMID: 35845323
Share
Gender differences in symptoms and perceived health-related quality of life (HRQOL) in patients with atrial fibrillation (AF) referred to pulmonary vein isolation (PVI) have been reported previously ...

3 Validation of the national Danish ablation database: a retrospective, registry-based validation study.
Lyng Lindgreen F, Erik Christensen S, Lundbye-Christensen S, Kragholm K, Johannessen A, Jacobsen PE, Kristiansen SB, Hansen PE, Djurhuus MS, Gang UJO, Jørgensen OD, Råhl S.
Scand Cardiovasc J. 2022 Dec;56(12):185-191. doi: 10.1080/14017431.2022.2099008.
PMID: 35866306
Share
Material and methods: A sample of patients who underwent ablation for atrial fibrillation in Denmark between 1 January 2018 and 31 December 2018 were included ...

4 Feasibility of screening for atrial fibrillation in a domiciliary setting: opportunistic one-time screening at preventive home visits in municipalities.
Poulsen PS, Hemmingsen U, Møgelgaard TA, Eieby HJ, Wedell-Wedelsborg D, Dybbro L, Lund JM, Dissen U, Frost L.
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Filtros



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 Review

PUBLICATION DATE

- ☐ 1 year
- ☐ 5 years
- ☐ 10 years
- ☐ Custom Range

LANGUAGE

- ☐ Spanish

AGE

- ☐ 80 and over: 80+ years

Additional filters

ARTICLE TYPE

SPECIES

LANGUAGE

SEX

JOURNAL

AGE

- ☐ Address
- ☐ Autobiography
- ☐ Bibliography
- ☐ Biography
- ☐ Case Reports
- ☐ Classical Article
- ☐ Clinical Conference
- ☐ Clinical Study
- ☐ Clinical Trial Protocol
- ☒ Clinical Trial, Phase I
- ☒ Clinical Trial, Phase II
- ☐ Clinical Trial, Phase III
- ☐ Clinical Trial, Phase IV
- ☐ Clinical Trial, Veterinary

- ☐ Introductory Journal Article
- ☐ Lecture
- ☐ Legal Case
- ☐ Legislation
- ☐ Letter
- ☐ Multicenter Study
- ☐ News
- ☐ Newspaper Article
- ☐ Observational Study
- ☐ Observational Study, Veterinary
- ☐ Overall
- ☐ Patient Education Handout
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Los podemos ampliar desde **Additional filters**, nos permitirá seleccionar y mostrar los filtros de las diferentes categorías.

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1993 2022

TEXT AVAILABILITY

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

ARTICLE ATTRIBUTE

- ☐ Associated data

ARTICLE TYPE

- ☐ Books and Documents
- ☐ Clinical Trial
- ☒ Clinical Trial, Phase I
- ☒ Clinical Trial, Phase II
- ☐ Meta-Analysis
- ☐ Randomized Controlled Trial
- ☐ Review
- ☐ Systematic Review

PUBLICATION DATE

- ☐ 1 year
- ☐ 5 years
- ☐ 10 years
- ☐ Custom Range

LANGUAGE

4

☐ Zanubrutinib monotherapy in relapsed/refractory indolent non-Hodgkin lymphoma.

Cite: Phillips T, Chan H, Tam CS, Tedeschi A, Johnston P, Oh SY, Opat S, Eom HS, Allewelt H, Stern JC, Tan Z, Novotny W, Huang J, Trotman J.

Share: Blood Adv. 2022 Jun 14;6(11):3472-3479. doi: 10.1182/bloodadvances.2021006083. PMID: 35390135 [Free PMC article](#). Clinical Trial.

Treatment with zanubrutinib was generally well tolerated, with most adverse events being grade 2. **Atrial fibrillation**/flutter was not reported. Two patients required dose reduction, and 4 patients discontinued treatment because of adverse events. ...

5

☐ Two-year outcomes of tirabrutinib monotherapy in Waldenström's macroglobulinemia.

Cite: Sekiguchi N, Rai S, Munakata W, Suzuki K, Handa H, Shibayama H, Endo T, Terui Y, Iwaki N, Fukuhara N, Tatetsu H, Iida S, Ishikawa T, Iguchi D, Izutsu K.

Share: Cancer Sci. 2022 Jun;113(6):2089-2096. doi: 10.1111/cas.15344. Epub 2022 Apr 6. PMID: 35332633 [Free PMC article](#). Clinical Trial.

Nine patients experienced grade 1-2 bleeding events (33%), one patient experienced grade 2 treatment-related **atrial fibrillation**, and one patient experienced grade 1 treatment-related hypertension. ...

6

☐ Zanubrutinib in relapsed/refractory mantle cell lymphoma: long-term efficacy and safety results from a phase 2 study.

Cite: Song Y, Zhou K, Zou D, Zhou J, Hu J, Yang H, Zhang H, Ji J, Xu W, Jin J, Lv F, Feng R, Gao S, Guo H, Zhou L, Huang J, Novotny W, Kim P, Yu Y, Wu B, Zhu J.

Share: Blood. 2022 May 26;139(21):3148-3158. doi: 10.1182/blood.2021014162. PMID: 35303070 [Free PMC article](#). Clinical Trial.

Rates of infection, neutropenia, and bleeding were highest in the first 6 months of therapy and decreased thereafter. No cases of **atrial fibrillation**/flutter, grade 3 cardiac AEs, second primary malignancies, or tumor lysis syndrome were reported. ...

7


☐ Safety of the oral factor XIa inhibitor asundexian compared with apixaban in patients with **atrial fibrillation** (PACIFIC-AF): a multicentre, randomised, double-

Los filtros se mostrarán, deberemos marcarlos para que nos muestre solamente referencias bibliográficas sobre ensayos clínicos en fase I y fase II

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Add terms to the query box

All Fields
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Author - Corporate
Author - First
Author - Identifier
Author - Last
Book
Conflict of Interest Statements
Date - Completion
Date - Create
Date - Entry
Date - MeSH
Date - Modification
Date - Publication
EC/RN Number
Editor
Filter
Grant Number
ISBN

Enter a search term

ADD

Show Index

Search

Permite buscar en campos determinados (autor, fecha, título, etc.)

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Delete

Query	Results	Time
Search: "Nursing"[Journal] Sort by: Publication Date	12,000	05:53:27
Search: atrial fibrillation Sort by: Publication Date	100,255	05:44:32
Search: atrial fibrillation Filters: in the last 10 years Sort by: Publication	57,695	05:16:24

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Add terms to the query box

Title/Abstract Enter a search term ADD

Show Index

Query box

Enter / edit your search query here Add to History

History and Search Details

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Search	Actions	Details	Query	Results	Time
#7	...	▼	Search: ("Nursing"[Journal]) AND (atrial fibrillation[Title/Abstract]) Sort by: Publication Date "Nursing"[Journal] AND "atrial fibrillation"[Title/Abstract]	12	06:18:45

visualización del histórico de búsquedas,
incluye aquí la estrategia empleada.

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PubMed Advanced Search Builder



[User Guide](#)

Add terms to the query box

Title/Abstract

AND

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Query box

("Nursing"[Journal]) AND (atrial fibrillation[Title/Abstract])

Add to History

Search

History and Search Details

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Search	Actions	Details	Query	Results	Time
#7	...	▼	Search: ("Nursing"[Journal]) AND (atrial fibrillation[Title/Abstract]) Sort by: Publication Date "Nursing"[Journal] AND "atrial fibrillation"[Title/Abstract]	12	06:18:45

Podemos enviar a la pantalla de resultados ("Search") o añadir a la historia ("Add to History"), desde donde podremos combinar varios términos.

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Add terms to the query box

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Show Index

Query box:
Enter / edit your search query here Add to History

History and Search Details

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Search	Actions	Details	Query	Results	Time
#2	***	>	Search: nursing Sort by: Publication Date	888,335	07:21:03
#1	***	Add query	trial fibrillation Sort by: Publication Date	100,263	07:20:43

Showing 1 to 2 of 2

Delete
Create alert

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Desde la historia podemos enviar al Query box para combinar términos.

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Title/Abstract Enter a search term AND Show Index

Query box

nursing

History and Search Details

Search	Actions	Details	Query	Results	Time
#2	...	>	Search: nursing Sort by: Publication Date	888,335	07:21:03
#1	...		trial fibrillation Sort by: Publication Date	100,263	07:20:43

Showing 1 to 2 of 2

- Add with AND
- Add with OR
- Add with NOT
- Delete
- Create alert

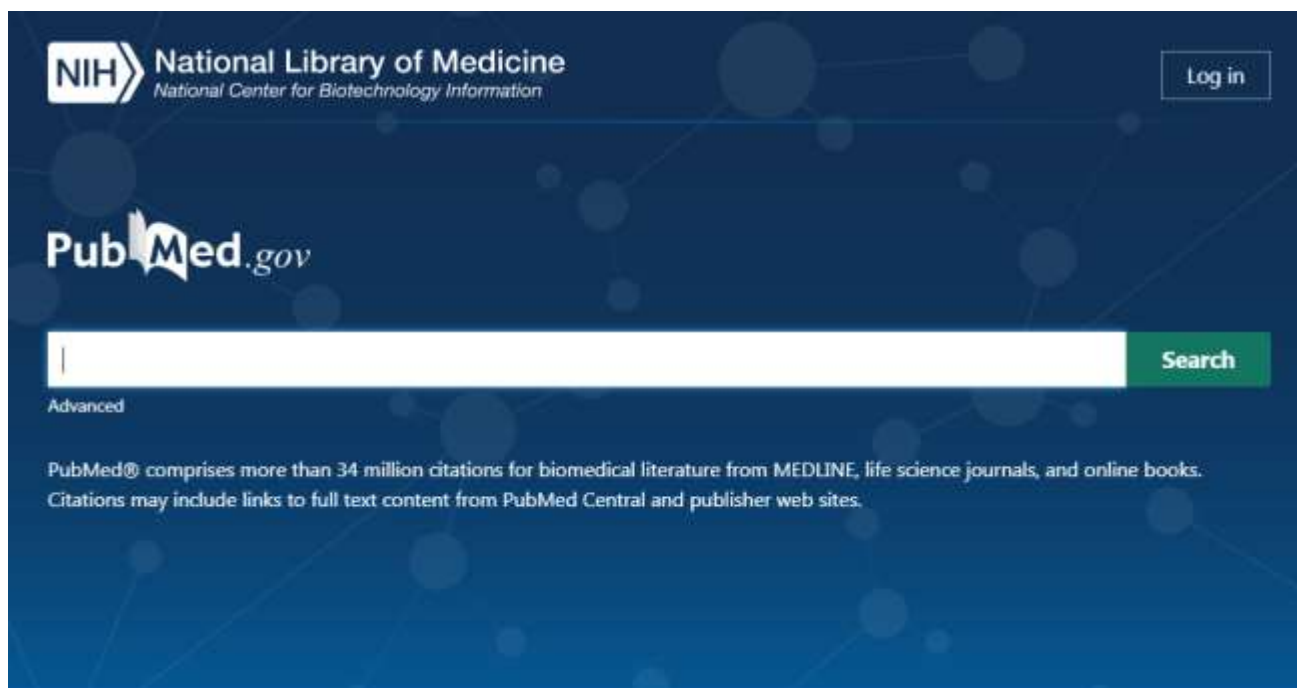
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1

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MeSH

MeSH

acute lung injury

Create alert

Limits

Advanced

Search

Help

Summary

Send to:

Search results

Items: 2 Selected: 1

☒ [Acute Lung Injury](#)

1. A condition of lung damage that is characterized by bilateral pulmonary infiltrates (PULMONARY EDEMA) rich in NEUTROPHILS, and in the absence of clinical HEART FAILURE. This can represent a spectrum of pulmonary lesions, endothelial and epithelial, due to numerous factors (physical, chemical, or biological).
Year introduced: 2009

☐ [Transfusion-Related Acute Lung Injury](#)

2. A rare but serious transfusion-related reaction in which fluid build up in the lungs (TRANSFUSION-ASSOCIATED CIRCUATORY OVERLOAD) is accompanied by pulmonary secretions; hypotension; fever; DYSPNEA; TACHYPNEA.
Year introduced: 2018

The screenshot shows the PubMed search results for 'Acute Lung Injury'. The search was performed on the NIH National Library of Medicine website. The results list two items, both of which are selected. The first item is 'Acute Lung Injury' (MeSH), and the second is 'Transfusion-Related Acute Lung Injury' (MeSH). The search results are displayed in a table with columns for 'Title', 'Author', 'Year', and 'PMID'. The first item is 'Acute Lung Injury' (MeSH) with a PMID of 11835255. The second item is 'Transfusion-Related Acute Lung Injury' (MeSH) with a PMID of 11835255. The search results are displayed in a table with columns for 'Title', 'Author', 'Year', and 'PMID'.

PubMed Search Builder

"Acute Lung Injury" [Mesh]

Add to search builder

AND

Search PubMed

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Find related data

Database: Select

Find items

Resultados de la búsqueda

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atrial fibrillation

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Sorted by: Best match

Display options

MY NICE FILTERS

All (100,292)

Publicaciones Hospital Carmen y Severo (4)

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Publicaciones Hospital de Jove (0)

Publicaciones Hospital de Jarrio (0)

Publicaciones OIB (0)

Publicaciones Consejería de Sanidad (0)

Publicaciones Hospital de Cabueñes (7)

Publicaciones Hospital San Agustín (2)

Publicaciones Hospital Valle Nalón (2)

Publicaciones HUCA (72)

Publicaciones Hospital Monte Naranco (2)

100,292 results

☐ **Atrial Fibrillation in the ICU.**
1 Bosch NA, Cimini J, Walkey AJ.
Cite Chest. 2018 Dec;154(6):1424-1434. doi: 10.1016/j.chest.2018.03.041.
PMID: 29627355 Free PMC article Review.

Share **Atrial fibrillation** (AF) is the most common arrhythmia encountered in the intensive care unit. It is characterized by irregularly irregular rhythm, loss of P waves, and onset of rapid ventricular rates that characterize new-onset atrial fibrillation. It is associated with increased mortality and morbidity, and is a major cause of heart failure. The pathogenesis of atrial fibrillation is complex, involving both structural and electrical remodeling. The structural remodeling involves changes in the atrial architecture, including dilation, fibrosis, and remodeling of the atrial myocytes. The electrical remodeling involves changes in the ion channel expression and function, leading to shortened action potential duration and increased susceptibility to reentry. The combination of these changes leads to the development of atrial fibrillation, which is a major cause of heart failure and mortality in the intensive care unit.

☐ **New Findings in Atrial Fibrillation Mechanisms.**
2 Lau DH, Linz D, Sanders P.
Cite Card Electrophysiol Clin. 2019 Dec;11(4):563-571. doi: 10.1016/j.jcepc.2019.08.007.
PMID: 31706465 Review.

Share This review focusses on novel findings in **atrial fibrillation** mechanisms derived from mapping studies. Recent panoramic mapping techniques have identified 2 arrhythmic mechanisms of interest, namely rotational (rotors) and ectopic focal activations as drivers of ...

☐ **Atrial Fibrillation.**
3 Zimetbaum P.
Cite Ann Intern Med. 2017 Mar 7;166(3):ITC33-ITC48. doi: 10.7326/AITC201703070.
PMID: 28265666 Review.

DISPLAY OPTIONS

Format Summary

Sort by Best match

Per page 10

Abstract snippets ☒ Show ☐ Hide

Podemos Empezar y Crear registros

Ordena por *Best match*, por relevancia. El formato de visualización nos permite ver el resumen del artículo y por defecto nos muestra 10 resultados. Esto puede cambiarse en “Display options”.

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atrial fibrillation

Search

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Save citations to file

Selection: Selection (1)

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Selección:

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- Todos los resultados de la búsqueda
- Nuestra selección

Formatos:

- Sumario (Datos identificación)
- PubMed (Datos abstract)
- Lista de PMID
- Resumen
- CSV (Base de datos)

100,293 results 1 item selected X Clear selection

Page 1 of 10,000

☒ Atrial Fibrillation in the ICU

Bosch NA, Gmini J, Walkley AJ.

Chest. 2018 Dec;154(6):1424-1434. doi: 10.1016/j.chest.2018.03.040. Epub 2018 Apr 6.

PMID: 29627355 Free PMC article. Review.

Share: Atrial fibrillation (AF) is the most common arrhythmia encountered in the ICU. The acute loss of systole and onset of rapid ventricular rates that characterize new-onset AF often lead to decreased cardiac output and hemodynamic compromise.

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atrial fibrillation

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Sorted by: Best match Display options

Email citations

Subject: atrial fibrillation - PubMed

* To: pib.gae4@sespa.es

Selection: Selection (1)

Format: Summary

Send email

Cancel

Permite el envío por mail de los resultados que se escojan (No permite identificar al usuario remitente)

Seleccionar:

- Todos los resultados
- Todos los resultados de una página
- Nuestra selección

Formatos:

Sumario (Link al artículo)
Sumario (Texto sin formato)
Resumen (Link al artículo)
Resumen (Texto sin formato)

Cómo guardar resultados y enviarlos por email (otra forma)

PubMed®

Advanced [User Guide](#)

Search results

Editorial > [Mini Rev Med Chem](#). 2015;15(14):1132-3. doi: 10.2174/138955751514151006154616.

Treatment and Diagnosis of Diabetes Mellitus and Its Complication: Advanced Approaches

Saikat Sen, Raja Chakraborty¹

Affiliations + expand
PMID: 26459815 DOI: [10.2174/138955751514151006154616](#)

No abstract available
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FULL TEXT LINKS
[BenthamScience Full-Text Article](#)
[Localizar en mi Biblioteca](#)

ACTIONS

En el listado que nos ofrece hay un artículo que nos interesa clicar en el título, vemos un resumen (si está disponible) y a la derecha, clicamos en “Localizar en mi Biblioteca”.


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Para poder continuar, nos pedirá **Iniciar sesión**.

Selector de biblioteca

① Para continuar es imprescindible que indique su biblioteca de referencia.

 Acceso identificado



Puede indicar su biblioteca de referencia iniciando sesión con sus credenciales personales.

 Iniciar sesión

 Acceso sin identificar



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Se cumplimenta el formulario con el **Identificador** (es decir, el nombre de usuario) y la **Contraseña** del Servicio de Obtención de Documentos (C17).

Iniciar sesión

Identificador *

Contraseña *



Mínimo 5 caracteres.

☐ Mantener la sesión abierta ⓘ

Restablecer contraseña

 Iniciar sesión

 Alta de usuario

Tendremos como resultado una relación con las referencias existentes.
Al hacer clic sobre uno de los artículos que no sea de “texto libre”, tendremos la opción de solicitarlo a la biblioteca.

☐ 1 **Treatment and Diagnosis of Diabetes Mellitus and Its Complication:
Advanced Approaches.**

Cite Sen S, Chakraborty R.

Mini Rev Med Chem. 2015;15(14):1132-3. doi: 10.2174/138955751514151006154616.

Share PMID: 26459815 No abstract available.

☐ 2 **From Pre-Diabetes to Diabetes: Diagnosis, Treatments and Translational
Research.**

Cite Khan RMM, Chua ZJY, Tan JC, Yang Y, Liao Z, Zhao Y.

Medicina (Kaunas). 2019 Aug 29;55(9):546. doi: 10.3390/medicina55090546.

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Diabetes can be classified into three types, namely type 1 **diabetes**, type 2 **diabetes mellitus** (T2DM) and gestational **diabetes**. ...Unfortunately, until now, no complete cure for **diabetes** has been found. However, the **treatment** of pre ...

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Treatment and Diagnosis of Diabetes Mellitus and Its Complication: Advanced Approaches

Saikat Sen, Raja Chakraborty¹

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PMID: 26459815 DOI: 10.2174/138955751514151006154616

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Sen, Saikat; Chakraborty, Raja

PMID: 26459815

DOI: 10.2174/138955751514151006154616

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Atrial fibrillation (AF) is the most common arrhythmia, characterized by irregular and often rapid heart rate that can lead to poor blood flow to the rest of the body. AF is the most common arrhythmia, characterized by irregular and often rapid heart rate that can lead to poor blood flow to the rest of the body.

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Lau DH, Linz D, Sanders P.

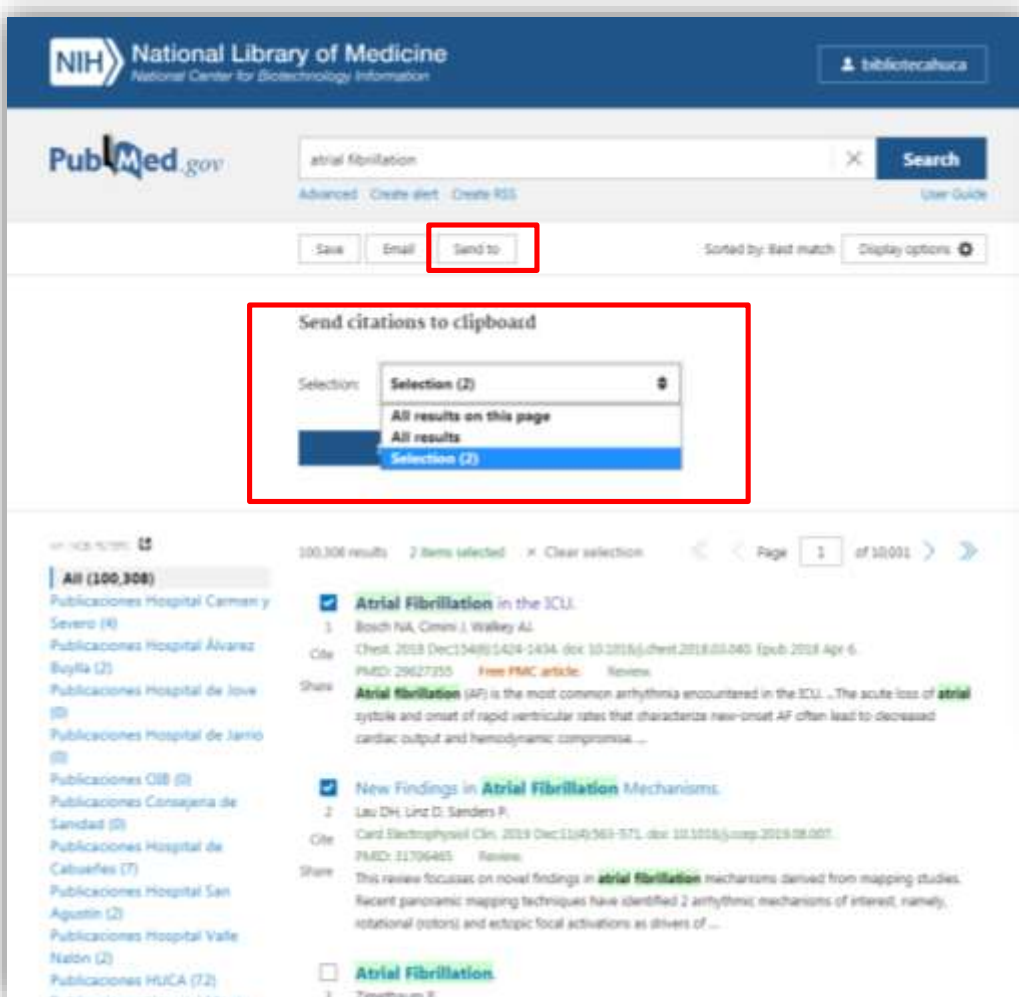
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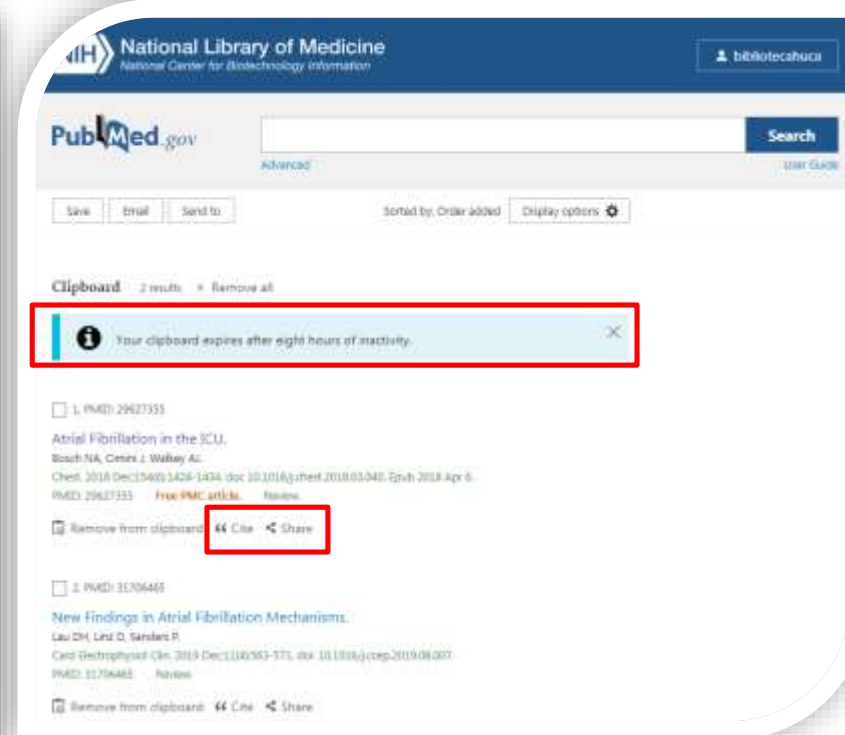
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Baman JR, Passman RS. Atrial Fibrillation. JAMA. 2021 Jun 1;325(21):2218. doi: 10.1001/jama.2020.23700. PubMed PMID: 34061143.

Byass P. Eco-epidemiological assessment of the COVID-19 epidemic in China, January-February 2020. Glob Health Action. 2020 Dec 31;13(1):1760490. doi: 10.1080/16549716.2020.1760490. PubMed PMID: 32404043; PubMed Central PMCID: PMC7269037.

Malik YS, Sircar S, Bhat S, Sharun K, Dhama K, Dadar M, Tiwari R, Chaicumpa W. Emerging novel coronavirus (2019-nCoV)-current scenario, evolutionary perspective based on genome analysis and recent developments. Vet Q. 2020 Dec;40(1):68-76. doi: 10.1080/01652176.2020.1727993. Review. PubMed PMID: 32036774; PubMed Central PMCID: PMC7054940.

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- ☐ [Atrial Fibrillation in the ICU.](#)
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1 Bosch NA, Cimini J, Walkley AJ. Chest. 2018 Dec;154(6):1424-1434. doi: 10.1016/j.chest.2018.03.040. Epub 2018 Apr 6. PMID: 29627355 Free PMC article. Review.

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2 Lau DH, Unz D, Sanders P. Card Electrophysiol Clin. 2019 Dec;11(4):563-571. doi: 10.1016/j.cecp.2019.08.007.

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Figure 2. Acute management priorities in new-onset...

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Epidemiology and management of atrial fibrillation in medical and noncardiac surgical adult intensive care unit patients.

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Review > Chest. 2018 Dec;154(6):1424-1434. doi: 10.1016/j.chest.2018.03.040. Epub 2018 Apr 6.

Atrial Fibrillation in the ICU

Nicholas A Bosch ¹, Jonathan Cimini ², Allan J Walkey ³

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Abstract

Atrial fibrillation (AF) is the most common arrhythmia encountered in the ICU. Preexisting AF is highly prevalent among older patients with chronic conditions who are at risk for critical illness, whereas new-onset AF can be triggered by accelerated atrial remodeling and arrhythmogenic triggers encountered during critical illness. The acute loss of atrial systole and onset of rapid ventricular rates that characterize new-onset AF often lead to decreased cardiac output and hemodynamic compromise. Thus, new-onset AF is both a marker of disease severity as well as a likely contributor to poor outcomes, similar to other manifestations of organ dysfunction during critical illness. Evaluating immediate hemodynamic effects of new-onset AF during critical illness is an important component of rapid clinical assessment aimed at identifying patients in need of urgent direct current cardioversion, treatment of reversible inciting factors, and identification of patients who may benefit from pharmacologic rate or rhythm control. In addition to acute hemodynamic effects, new-onset AF during critical illness is associated with both short- and long-term increases in the risk of stroke, heart failure, and death, with AF recurrence rates of approximately 50% within 1 year following hospital discharge. In the absence of a strong evidence base, there is substantial practice variation in the choice of strategies for management of new-onset AF during critical illness. We describe acute and long-term evaluation and management strategies based on current evidence and propose future avenues of investigation to fill large knowledge gaps in the management of patients with AF during critical illness.

Keywords: atrial fibrillation; critical illness; sepsis.

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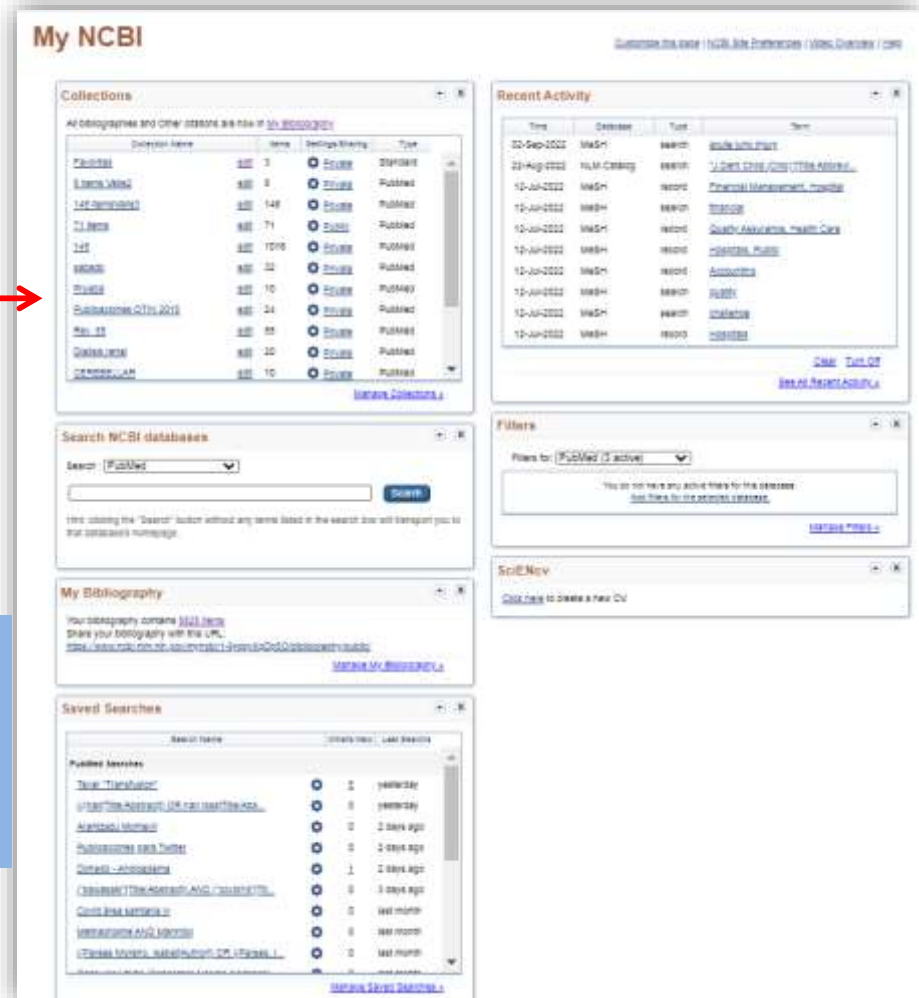
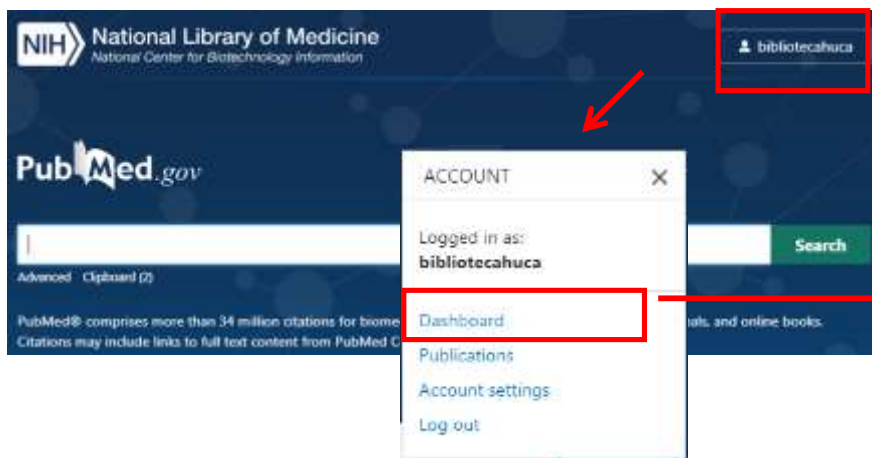
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Covid área sanitaria Iv	0	last month
Methacholine AND Mannitol	0	last month
((Parees Moreno, Isabel[Author]) OR ((Parees, J...	0	last month

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The screenshot shows the National Library of Medicine (NLM) website. On the left is a navigation menu with various categories. The main content area is titled "Welcome to NCBI" and features a large red circle with the number "2" highlighting the "Popular Molecular" link in the "Popular Molecular" section. The "Popular Molecular" section lists various resources: "PubMed Central", "BLAST", "NCBI Taxonomy", "Genome", "SNP", "Gene", "Protein", and "PubMed". Below this, there are sections for "NCBI News & Blog", "New Online graphical abstracts", "New clinically significant variants", "Newly published ClinVar", "Dedicated 1 year of Health Equity Outreach Events", "New ClinicalTrials.gov", "Newly published NCBI Virtual Clinical Trials", "Newly published NCBI Virtual Clinical Trials", "Newly published NCBI Virtual Clinical Trials", and "Newly published NCBI Virtual Clinical Trials".

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