



生醫類文獻查找必知



PubMed



林口長庚紀念醫院圖書館 王衫嫻 分機 3464

課程大綱



PubMed簡介



PubMed網站介紹



PubMed查詢功能



PubMed個人化功能



PubMed檢索工具



PubMed 簡介

PubMed

為美國國家醫學圖書館(NLM)的國家生技資訊中心(NCBI)製作
為醫期刊文獻索引摘要資料庫

收錄內容

- 💡 臨床與基礎醫學、護理、牙科學、獸醫、健康照護等
- 💡 3,200萬+筆書目；現刊5,500+種
- 💡 英語為主，及其他38種語言

全文連結

- 💡 包含即將出版的醫學文獻
- 💡 提供部分免費及付費
(可否下載取決於**所在機構訂購**或為**免費全文**)



連線方式

院內

院內首頁→教學與圖書→電子資源→林口長庚

院外

Google林口長庚醫院圖書館→電子資源→電子資源查詢(ERMG)

NIH National Library of Medicine
National Center for Biotechnology Information

Log in

PubMed.gov

Search

Advanced

PubMed® comprises more than 35 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.

FULL TEXT LINKS

EMERGING INFECTIOUS DISEASES

FREE Full text PMC

林口長庚 電子期刊

ACTIONS

Cite

💡 登入電子資源(ERMG)後才能取得本院有購買之全文

💡 登入帳/密：長庚網路郵局帳密



簡介



網站介紹



查詢功能



個人化功能



檢索工具



PubMed網站介紹

PubMed.gov

檢索欄位

1

輸入關鍵字、布林邏輯、#檢索編號

Search

Advanced

PubMed® comprises more than 35 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.

2



Learn

About PubMed
FAQs & User Guide
Finding Full Text



Find

Advanced Search
Clinical Queries
Single Citation Matcher
找特定一筆書目

臨床文獻最佳
化篩選介面



Download

E-utilities API
FTP
Batch Citation Matcher
批次引文查詢



Explore

MeSH Database
Journals
醫學主題詞表
期刊資料庫

3

Trending Articles

PubMed records with recent increases in activity

Latest Literature

New articles from highly accessed journals

進階檢索

Advanced

Search

PubMed Advanced Search Builder

用戶指南

Add terms to the query box

All Fields

建立檢索(限定欄位)

ADD

Show Index

Query box

Enter / edit your search query here

Search

History and Search Details

檢索歷史 (保留8小時)

Your history is currently empty! As you use PubMed your recent searches will appear here.

儲存檢索策略
寄送最新文章
自訂個人Filter

透過第三方登入

Log in

eRA eRA Commons

Google Account

iD ORCID

Login.gov

Microsoft

NIH NIH Account

NCBI Account

Advanced

My NCBI

[Customize this page](#) | [NCBI Site Preferences](#) | [Video Overview](#) | [Help](#)

Search NCBI databases

Search : PubMed

Search

Hint: clicking the "Search" button without any terms listed in the search box will transport you to that database's homepage.

My Bibliography

Your bibliography contains **no items**.
Your bibliography is **private**.

[Manage My Bibliography >](#)

Recent Activity

Time	Database	Type	Term
29-Mar-2023	NLM Catalog	search	"Zhonghua Wei Zhong Bing Ji Jiu Yi ...

[Clear](#) [Turn Off](#)

[See All Recent Activity >](#)

Saved Searches

You don't have any saved searches yet.

Go and [create some saved searches](#) in PubMed or our other databases.

[Manage Saved Searches >](#)

Collections

All bibliographies and Other citations are now in [My Bibliography](#)

Collection Name	Items	Settings/Sharing	Type
Favorites	edit 0	Private	Standard

[Manage Collections >](#)

Filters

Filters for: PubMed

You do not have any active filters for this database.

[Add filters for the selected database.](#)

[Manage Filters >](#)



PubMed查詢功能

一般查詢

輸入查詢關鍵詞

Search

Advanced

PubMed® comprises more than 35 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.

💡 限縮查詢欄位：

文獻過多，需要**限制關鍵字只在某些重要欄位中查詢**

關鍵字[欄位代碼]

文章標題 pain [TI]

作者 Brain[au]



Learn

About PubMed

FAQs & User Guide

Finding Full Text



Learn

About PubMed
FAQs & User Guide
Finding Full Text



Find

Advanced Search
Clinical Queries
Single Citation Matcher



Download

E-utilities
Full Text
Batch Citation

Search field tags

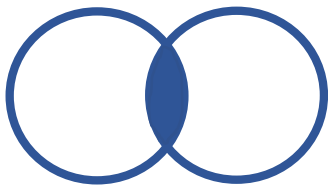
- | | | |
|---------------------------------------|------------------------------|-------------------------------|
| Affiliation [ad] | Full Investigator Name [fir] | Pagination [pg] |
| All Fields [all] | Grant Number [gr] | Personal Name as Subject [ps] |
| Article Identifier [aid] | Investigator [ir] | 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] |

搜尋技巧

布林邏輯

AND

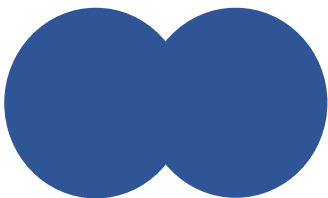
(交集)



lung AND cancer

OR

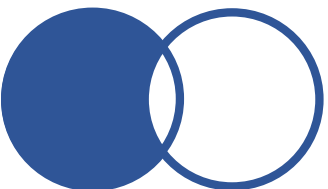
(聯集)



cancer OR tumor

NOT

(差集)



lung cancer NOT female

括號()

當關鍵詞組間的結合有2個以上的指令，可用括號包覆如同數學邏輯，括號內先運算

lung AND (cancer OR tumor)

切截*

適用於想檢索關鍵字**不同詞性**或**新穎的主題**增加檢索量，注意：檢索字根至少**4個字母**，少於4個字母系統會警示

chemotherap* ➔ [chemotherapy]、[chemotherapeutic] ...

關鍵字前後加雙引號""

適用於關鍵字超過1個字或是片語

"brease-feed"



💡 字詞比對

[Mesh Terms]

同義詞

單複數形式

英 / 美式詞彙

擴大切節字元

History and Search Details Download Delete

Search	Actions	Details	Query	Results	Time
#2	...	▼	Search: "cancer" "cancer"[All Fields]	2,868,554	07:08:09
#1	...	▼	Search: cancer cancer s [All Fields] OR "cancerated"[All Fields] OR "canceration"[All Fields] OR "cancerization"[All Fields] OR "cancerized"[All Fields] OR "cancerous"[All Fields] OR "neoplasms"[MeSH Terms] OR "neoplasms"[All Fields] OR "cancer"[All Fields] OR "cancers"[All Fields] Translations cancer: "cancer's"[All Fields] OR "cancerated"[All Fields] OR "canceration"[All Fields] OR "cancerization"[All Fields] OR "cancerized"[All Fields] OR "cancerous"[All Fields] OR "neoplasms"[MeSH Terms] OR "neoplasms"[All Fields] OR "cancer"[All Fields] OR "cancers"[All Fields]	4,849,449	07:06:39

💡 以下情況例外：

1. 前後加上引號

" cancer"

2. 加上星號 *

切截 chemotherap*

3. 限定查詢欄位

brain[au]

MeSH Term 醫學標題表

出版機構

美國國家醫學圖書館(NLM)

性質

針對**生物醫學**資料所整理出的主題詞彙

共 2 萬多個標題，分為 16 個大類

每大類採**樹狀**結構，下依層級細分小標題，可顯示標題之間的類屬關係

目的

控制詞彙：陳述資料內容的主題涵意並提供檢索

比對使用詞彙：避免因縮寫、別名而遺漏相關文獻，或使用同義詞擴大查詢出相關文獻協助找出精確符合主題的資料

MeSH Term 醫學標題表

廣義

All MeSH Categories

Diseases Category

Neoplasms

Cysts

Arachnoid Cysts

Bone Cysts +

Branchioma

Breast Cyst

Branchiogenic Cyst

以查詢cancer為例
可點擊展開後表示還有
更專指的主題詞彙

Esophageal Cyst

Follicular Cyst

Ganglion Cysts

Lymphocele

Mediastinal Cyst

Mesenteric Cyst

Mucocele

Ovarian Cysts +

Pancreatic Cyst +

Parovarian Cyst

Pilonidal Sinus

Ranula

狹義



優點

詞彙一致

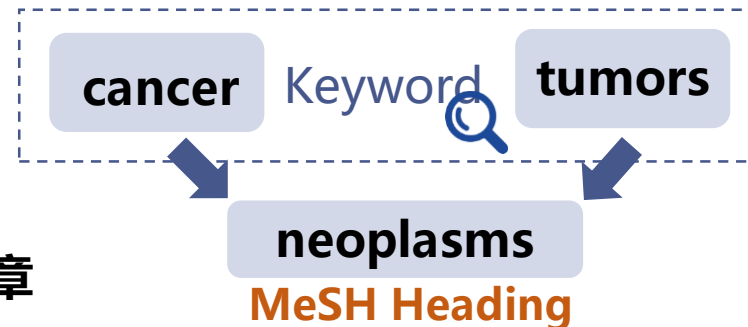
neoplasms

→ 所有探討癌症的文章

包含關鍵字「cancer」、
「tumors」、
「carcinoma」
的文章

提高查詢的相關度

部分PubMed資料庫的文章經專家閱讀後標註MeSH Term,
可確保文章內容與主題相關



簡介



網站介紹



查詢功能



個人化功能



檢索工具

如何查MeSH詞彙

The screenshot shows the National Library of Medicine (NIH) MeSH search interface. At the top, the NIH logo and 'National Library of Medicine National Center for Biotechnology Information' are displayed. Below this, the search bar contains 'MeSH' and a dropdown menu with 'cancer' selected. A yellow circle with the number '1' highlights the search bar area. Below the search bar, there are links for 'Create alert', 'Limits', and 'Advanced'. The search results section shows 'Summary 20 per page' and 'Send to:'. The search results are titled 'Search results' and 'Items: 1 to 20 of 402'. A large text overlay reads '系統會自動比對出所有您可能想查詢的相關MeSH terms'. Below this, a list of search results is shown, with the first two items highlighted by an orange box. A yellow circle with the number '2' highlights the first item. The first item is 'Neoplasms' with a description: 'New abnormal growth of tissue. Malignant neoplasms show a greater degree of anaplasia and have the properties of invasion and metastasis, compared to benign neoplasms. Year introduced: /diagnosis was NEOPLASM DIAGNOSIS 1964-1965'. The second item is 'Hereditary Breast and Ovarian Cancer Syndrome' with a description: 'Autosomal dominant HEREDITARY CANCER SYNDROME in which a mutation most often in either BRCA1 or BRCA2 is associated with a significantly increased risk for breast and ovarian cancers. Year introduced: 2012'.

NIH National Library of Medicine
National Center for Biotechnology Information

MeSH MeSH cancer
Create alert Limits Advanced

Summary 20 per page Send to:

Search results
Items: 1 to 20 of 402 Page 1 of 21 Next > Last >>

系統會自動比對出所有您可能想查詢的相關MeSH terms

- Neoplasms**
1. New abnormal growth of tissue. Malignant **neoplasms** show a greater degree of anaplasia and have the properties of invasion and metastasis, compared to benign **neoplasms**.
Year introduced: /diagnosis was NEOPLASM DIAGNOSIS 1964-1965
- Hereditary Breast and Ovarian Cancer Syndrome**
2. Autosomal dominant HEREDITARY **CANCER** SYNDROME in which a mutation most often in either BRCA1 or BRCA2 is associated with a significantly increased risk for breast and ovarian cancers.
Year introduced: 2012



簡介



網站介紹



查詢功能



個人化功能



檢索工具

如何利用MeSH詞彙查PubMed

主題詞定義

相關面向

縮小檢索範圍

同概念主題詞彙

Neoplasms

New abnormal growth of tissue. Malignant neoplasms show a greater degree of anaplasia and have the properties of invasion and metastasis, compared to benign neoplasms.

Year introduced: /diagnosis was NEOPLASM DIAGNOSIS 1964-1965

PubMed search builder options

Subheadings:

- | | | |
|--|---------------------------------------|---|
| <input type="checkbox"/> blood | <input type="checkbox"/> embryology | <input type="checkbox"/> pathology |
| <input type="checkbox"/> blood supply | <input type="checkbox"/> enzymology | <input type="checkbox"/> physiopathology |
| <input type="checkbox"/> cerebrospinal fluid | <input type="checkbox"/> epidemiology | <input type="checkbox"/> prevention and control |
| <input type="checkbox"/> chemically induced | <input type="checkbox"/> ethnology | <input type="checkbox"/> psychology |
| <input type="checkbox"/> chemistry | <input type="checkbox"/> etiology | <input type="checkbox"/> radiotherapy |
| <input type="checkbox"/> classification | <input type="checkbox"/> genetics | <input type="checkbox"/> rehabilitation |
| <input type="checkbox"/> complications | <input type="checkbox"/> history | <input type="checkbox"/> surgery |
| <input type="checkbox"/> congenital | <input type="checkbox"/> immunology | <input type="checkbox"/> therapy |
| <input type="checkbox"/> diagnosis | <input type="checkbox"/> metabolism | <input type="checkbox"/> ultrastructure |
| <input type="checkbox"/> diagnostic imaging | <input type="checkbox"/> microbiology | <input type="checkbox"/> urine |
| <input type="checkbox"/> diet therapy | <input type="checkbox"/> mortality | <input type="checkbox"/> veterinary |
| <input type="checkbox"/> drug therapy | <input type="checkbox"/> nursing | <input type="checkbox"/> virology |
| <input type="checkbox"/> economics | <input type="checkbox"/> parasitology | |

勾選+Pubmed 查詢可更精確

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

Tree Number(s): C04

MeSH Unique ID: D009369

Entry Terms:

- Tumor
- Neoplasm
- Tumors
- Neoplasia
- Neoplasias
- Cancer
- Cancers
- Malignant Neoplasm

All MeSH Categories

Diseases Category

Neoplasms

Cysts

Arachnoid Cysts

Bone Cysts +

Branchioma

Breast Cyst

Bronchogenic Cyst

Chalazion

具層級樹狀結構



簡介



網站介紹



查詢功能



個人化功能



檢索工具

如何利用MeSH詞彙查PubMed

MeSH **1** MeSH **Brain Injuries** 輸入下一個詞彙 Search

Full **2** **Brain Injuries**

Acute and chronic (see also BRAIN INJURIES, CHRONIC) injuries to the brain, including the cerebral hemispheres, CEREBELLUM, and BRAIN STEM. Clinical manifestations depend on the nature of injury. Diffuse trauma to the brain is frequently associated with DIFFUSE AXONAL INJURY or COMA, POST-TRAUMATIC. Localized injuries may be associated with NEUROBEHAVIORAL MANIFESTATIONS; HEMIPARESIS, or other focal neurologic deficits.

Year introduced: 1981(1963)

PubMed search builder options

Subheadings:

Send to: **PubMed Search Builder**

4 ("Neoplasms"[Mesh])
AND "Brain Injuries"[Mesh] **3**

5 Add to search builder AND Search PubMed

YouTube Tutorial

💡 結合其他MeSH Term 查詢

- 1.於上方查詢框輸入下一個詞彙
- 2.找到該詞彙
- 3.選擇結合布林邏輯(AND、OR、NOT)
- 4.點選「Add to Search Builder」添加查詢指令

可將查詢指令加至空白方框中

- 5.添加想查詢的MeSH Terms
- 6.點選「Search PubMed」(在PubMed 查詢)



如何利用MeSH詞彙查PubMed

範例：在亞洲地區，人類感染禽流感的治療研究

The image shows two sequential screenshots of the MeSH (Medical Subject Headings) search interface. The first screenshot shows the search for 'Asia' and the second shows the search for 'Humans'. Both screenshots include numbered callouts (1-6) and blue buttons with white text indicating the steps to add terms to a search builder.

Step 1: Input 'Asia' into the MeSH search bar.

Step 2: Find the term 'Asia' in the search results.

Step 3: Click 'Add to search builder' to add 'Asia' to the PubMed Search Builder.

Step 4: Input 'Human' into the MeSH search bar.

Step 5: Find the term 'Humans' in the search results.

Step 6: Click 'Add to search builder' to add 'Humans' to the PubMed Search Builder.

The PubMed Search Builder shows the following search string: ("Asia"[Mesh]) AND "Humans"[Mesh]

如何利用MeSH詞彙查PubMed

範例：在亞洲地區，人類感染禽流感的治療研究

MeSH Help

7

輸入Bird flu

Full ▾

Send to: ▾

Influenza in Birds

Infection of domestic and wild fowl and other BIRDS with INFLUENZA A VIRUS. Avian influenza usually does not sicken birds, but can be highly pathogenic and fatal in domestic POULTRY.

Year introduced: 2006 (1963)

PubMed search builder options

Subheadings:

- | | | |
|--|---------------------------------------|---|
| <input type="checkbox"/> blood | <input type="checkbox"/> embryology | <input type="checkbox"/> parasitology |
| <input type="checkbox"/> cerebrospinal fluid | <input type="checkbox"/> enzymology | <input type="checkbox"/> pathology |
| <input type="checkbox"/> chemically induced | <input type="checkbox"/> epidemiology | <input type="checkbox"/> physiopathology |
| <input type="checkbox"/> classification | <input type="checkbox"/> etiology | <input type="checkbox"/> prevention and control |
| <input type="checkbox"/> complications | <input type="checkbox"/> genetics | <input type="checkbox"/> psychology |
| <input type="checkbox"/> congenital | <input type="checkbox"/> history | <input type="checkbox"/> radiotherapy |
| <input type="checkbox"/> diagnosis | <input type="checkbox"/> immunology | <input type="checkbox"/> surgery |
| <input type="checkbox"/> diagnostic imaging | <input type="checkbox"/> metabolism | <input checked="" type="checkbox"/> therapy |
| <input type="checkbox"/> diet therapy | <input type="checkbox"/> microbiology | <input type="checkbox"/> transmission |
| <input checked="" type="checkbox"/> drug therapy | <input type="checkbox"/> mortality | <input type="checkbox"/> urine |
| <input type="checkbox"/> economics | <input type="checkbox"/> nursing | <input type="checkbox"/> virology |

9

勾選「治療」相關的副標

PubMed Search Builder

```
(( "Asia"[Mesh] ) AND "Humans"[Mesh] )  
AND ( "Influenza in Birds/drug  
therapy"[Mesh] OR "Influenza in  
Birds/therapy"[Mesh] )
```

10

Add to search builder

確認Term加入

11

Search PubMed

在PubMed查詢

Related information

PubMed

PubMed - Major Topic

Clinical Queries

NLM MeSH Browser

Recent Activity

[Turn Off](#) [Clear](#)



簡介



網站介紹



查詢功能



個人化功能



檢索工具

搜尋技巧

範例：想查詢「患有糖尿病的老年婦女如果嚴格控制血糖是否能降低心血管疾病」

搜尋step

關鍵字1

患有糖尿病的老年婦女

關鍵字2

嚴格控制血糖

關鍵字3

降低心血管疾病

1 形成關鍵字：同義詞與MeSH

2 執行檢索：利用布林邏輯and/or/not
彈性組合

3 篩選條件：利用篩選條件篩出文獻

1

形成關鍵字

範例：想查詢「患有**糖尿病**的**老年婦女**如果嚴格**控制血糖**是否能降低**心血管疾病**」

主要檢索詞	關鍵字
糖尿病	DM diabetes diabetes mellitus
AND	
控制血糖	Glycemic control sugar control HbA1c blood glucoses Hemoglobin A, Glycated
AND	
心血管疾病	Cardiovascular disease Cardiovascular risk Cardiovascular complication
老年、婦女	凡 性別 、 年齡 等條件可使用 filter 功能做篩選,故可不直接輸入關鍵字

可從中文資料庫、教科書、字典等獲得相關字詞

一次輸入

適用於對關鍵字非常熟悉,或
求快速時取得資料時可使用

NIH National Library of Medicine
National Center for Biotechnology Information

Log in

PubMed.gov

Search

Advanced



PubMed® comprises more than 35 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.

分次輸入

當你對關鍵字沒有把握時
或想要彈性組合各組關鍵字時
可採逐次輸入各組關鍵字
再於 History 進行組合

可瀏覽查詢過的檢索歷程 (紀錄保留 8 小時)

History and Search Details

 Download  Delete

Search	Actions	Details	Query	Results	Time
#3	...	>	Search: Cardiovascular disease	2,912,287	05:30:37
#2	...	>	Search: Glycemic control OR sugar control OR HbA1c OR blood glucoses	436,364	05:30:03
#1	...	>	Search: diabetes mellitus	594,397	05:27:56

Showing 1 to 3 of 3 entries

分次輸入

2

加入Query box進行檢索

Query box

(diabetes mellitus) AND (Glycemic control OR sugar control OR HbA1c OR blood glucoses)



Search



History and Search Details



Download



Delete

S 1

Actions

Details

Query

利用add with and/or/not 組合

Results

Time

#3



Add with AND

cardiovascular disease

2,912,578

23:41:56

#2



Add with OR

glycemic control OR sugar control OR HbA1c OR blood

436,410

23:41:43

#1



Delete

diabetes mellitus

594,483

23:41:00

Create alert

Showing 1 to 3 of 3

PubMed® (diabetes mellitus) AND (Glycemic control OR sugar control OR HbA1c OR bl) X Search

Advanced Create alert Create RSS User Guide

1

篩選結果排序方式

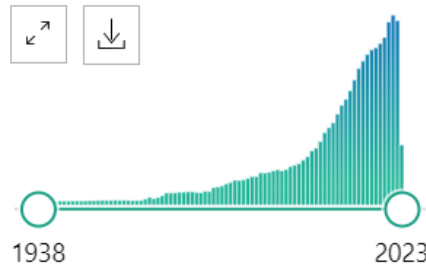
2

filters 篩選想要的文獻類型

Email Send to Sorted by: Best match Display options ⚙️

MY NCBI FILTERS

RESULTS BY YEAR



TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

173,611 results

Did you mean *(diabetes mellitus) AND (Glycemic control OR sugar control OR HbA1c OR glucose)* (172,802 results)?

- Effect of Continuous **Glucose** Monitoring on **Glycemic Control** in **Type 2 Diabetes** Treated With Basal Insulin: A **Randomized Clinical Trial**
- Cite Martens T, Beck RW, Bailey R, Ruedy KJ, Calhoun P, Peters AL, Umponree G, Davis G, Kruger D, Bhargava A, Young L, McGill W, Lucas KJ, Polonsky WH, Buse JB, Price D, Bergenstal RM; **MOBILE STUDY GROUP**. JAMA. 2021 Jun 8;325(22):2262-2272. doi: 10.1001/jama.2021.7444. PMID: 34077499 **Free PMC article**. Clinical Trial.
- INTERVENTIONS: Random assignment 2:1 to CGM (n = 116) or traditional **blood glucose** meter (BGM) monitoring (n = 59). MAIN OUTCOMES AND MEASURES: The primary outcome was **hemoglobin A1c (HbA1c)** level at 8 months. ...CONCLUSIONS AND RELEVANCE: Among adults ...

DISPLAY OPTIONS

- Format Summary
- Sort by Best match
- Per page Most recent
- Abstract s First author
- Journal

Filter功能介紹



RESULTS BY YEAR



1949

2023

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

Additional filters

年代

是否有全文

不建議使用

文章屬性

文獻類型

出版時間

顯示更多「Filter」選單

Additional filters

ARTICLE TYPE

文獻類型

SPECIES

人類/動物

ARTICLE LANGUAGE

語言

SEX

性別

AGE

年齡

OTHER

「勾選/取消」→「Show」以決定「顯示/隱藏」

- | | |
|--|--|
| <input type="checkbox"/> Address | <input type="checkbox"/> Introductory Journal Article |
| <input type="checkbox"/> Autobiography | <input type="checkbox"/> Lecture |
| <input type="checkbox"/> Bibliography | <input type="checkbox"/> Legal Case |
| <input type="checkbox"/> Biography | <input type="checkbox"/> Legislation |
| <input checked="" type="checkbox"/> Case Reports | <input type="checkbox"/> Letter |
| <input type="checkbox"/> Classical Article | <input type="checkbox"/> Multicenter Study |
| <input type="checkbox"/> Clinical Conference | <input type="checkbox"/> News |
| <input checked="" type="checkbox"/> Clinical Study | <input type="checkbox"/> Newspaper Article |
| <input type="checkbox"/> Clinical Trial Protocol | <input type="checkbox"/> Observational Study |
| <input type="checkbox"/> Clinical Trial, Phase I | <input type="checkbox"/> Observational Study, Veterinary |
| <input type="checkbox"/> Clinical Trial, Phase II | <input type="checkbox"/> Overall |

Cancel

Show



簡介



網站介紹



查詢功能



個人化功能



檢索工具



1 區塊內勾選多個相同的「Filters」

➔ 以「OR」邏輯結合

ARTICLE TYPE

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

表示文獻類型為
「Meta Analysis」或
「Systematic Reviews」
都符合

2 勾選多個不同區塊間的「Filters」

➔ 以「AND」邏輯結合

ARTICLE TYPE

- Female
- Male

SPECIES

ARTICLE LANGUAGE

SEX

AGE

OTHER

表示性別為女且年齡介在45-64歲才符合

ARTICLE TYPE

- Child: birth-18 years
- Newborn: birth-1 month
- Infant: birth-23 months
- Infant: 1-23 months
- Preschool Child: 2-5 years
- Child: 6-12 years
- Adolescent: 13-18 years
- Adult: 19+ years
- Young Adult: 19-24 years
- Adult: 19-44 years
- Middle Aged + Aged: 45+ years
- Middle Aged: 45-64 years
- Aged: 65+ years
- 80 and over: 80+ years

AGE

OTHER

Cancel Show

自訂Filter



(diabetes mellitus) AND (Glycemic control OR sugar control OR HbA1c OR bl

Search

Advanced Create alert Create RSS

User Guide

最多可設定15 個

Save

Email

Send to

Sorted by: Best match

Display options

MY NCBI FILTERS

All (173,614)

randomized controlled trial

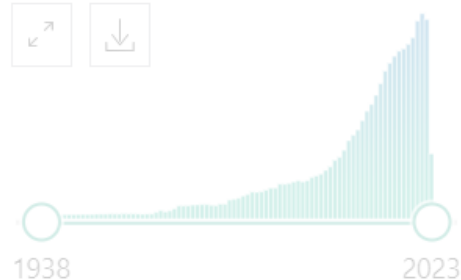
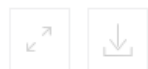
(17,849)

systematic review (3,415)

meta analysis (3,877)

— show fewer

RESULTS BY YEAR



有些項目是預設的「Filters」中沒有的，可以將某些常用的篩選策略做成客製化Filter

- 1 Effect of continuous glucose monitoring on Glycemic Control in Patients With Type 2 Diabetes Treated With Basal Insulin: A Randomized Clinical Trial.
- Cite Martens T, Beck RW, Bailey R, Ruedy KJ, Calhoun P, Peters AL, Pop-Busui R, Philis-Tsimikas A, Bao S, Umpierrez G, Davis G, Kruger D, Bhargava A, Young L, McGill JB, Aleppo G, Nguyen QT, Orozco I, Biggs W, Lucas KJ, Polonsky WH, Buse JB, Price D, Bergenstal RM; MOBILE Study Group. JAMA. 2021 Jun 8;325(22):2262-2272. doi: 10.1001/jama.2021.7444. PMID: 34077499 Free PMC article. Clinical Trial.
- Share INTERVENTIONS: Random assignment 2:1 to CGM (n = 116) or traditional blood glucose meter (BGM) monitoring (n = 59). MAIN OUTCOMES AND MEASURES: The primary outcome was hemoglobin A1c (HbA1c) level at 8 months. ...CONCLUSIONS AND RELEVANCE: Among adults ...
- Continuous glucose monitoring: A review of the evidence in type 1 and 2

檢索結果



(diabetes mellitus) AND (Glycemic control OR sugar control OR HbA1c OR bl

Search

1

儲存、Email及傳送

Save

Email

Send to

2

Best Match排序

Sorted by: Best match

Display

將最相關的文獻呈現在檢索結果最上方，以提高文獻查找相關度

MY NCBI FILTERS

All (173,614)

randomized controlled trial (17,849)

systematic review (3,415)

3

單篇文章的引用及分享

CITE

Martens T, Beck RW, Bailey R, Ruedy KJ, Calhoun P, Peters AL, Pop-Busui R, Philis-Tsimikas A, Bao S, Umpierrez G, Davis G, Kruger D, Bhargava A, Young L, McGill JB, Aleppo G, Nguyen QT, Orozco I, Biggs W, Lucas KJ, Polonsky WH, Buse JB, Price D, Bergenstal RM; MOBILE Study Group.

Copy Download .nbib Format: NLM

Cite Martens T, Beck RW, Bailey R, Ruedy Umpierrez G, Davis G, Kruger D, Bhargava A, Young L, McGill JB, Aleppo G, Nguyen QT, Orozco I, Biggs W, Lucas KJ, Polonsky WH, Buse JB, Price D, Bergenstal RM; MOBILE Study Group. **NLM**

SHARE

Twitter Facebook

PERMALINK

https://pubmed.ncbi.nlm.nih.gov/352277/

A.引用功能：提供4種引用直接複製使用或直接匯入Endnote書目格式
B.分享書目紀錄：至FB/Twitter或取得永久連結

4

查詢的關鍵字 以粗體標示

INTERVENTIONS: Random assignment 2:1 to CGM (n = 116) or traditional **blood glucose** meter (BGM) monitoring (n = 59). MAIN OUTCOMES AND MEASURES: The primary outcome was **hemoglobin A1c (HbA1c)** level at 8 months. ...CONCLUSIONS AND RELEVANCE: Among adults ...

Continuous **glucose** monitoring: A review of the evidence in type 1 and 2

RESULTS BY YEAR



簡介



網站介紹



查詢功能



個人化功能



檢索工具

書目資料呈現即取得全文

1 標示常見文獻類型

Randomized Controlled Trial > JAMA. 2021 Jun 8;325(22):2262-2272.

doi: 10.1001/jama.2021.7444.

Effect of Continuous Glucose Monitoring on Glycemic Control in Patients With Type 2 Diabetes Treated With Basal Insulin: A Randomized Clinical Trial

Thomas Martens¹, Roy W Beck², Ryan Bailey², Katrina J Ruedy², Peter Calhoun², Anne L Peters³, Rodica Pop-Busui⁴, Athena Philis-Tsimikas⁵, Shichun Bao⁶, Guillermo Umpierrez⁷, Georgia Davis⁷, Davida Kruger⁸, Anuj Bhargava⁹, Laura You¹⁰, Janet B McGill¹¹, Grazia Aleppo¹², Quang T Nguyen¹³, Ian Orozco¹⁴, William Biggs¹⁵, John B Buse¹⁰, David Price¹⁸, Richard M Bergenstal¹⁹.

2 展開閱讀作者資訊

Collaborators, Affiliations + expand

PMID: 34077499 PMCID: PMC8175473 DOI: 10.1001/jama.2021.7444

Free PMC article  Item in Clipboard

Abstract

Importance: Continuous glucose monitoring (CGM) has been shown to be beneficial for adults with type 2 diabetes using intensive insulin therapy, but its use in type 2 diabetes treated with basal insulin

3 全文連結

FULL TEXT LINKS



最多可顯示5個外部工具圖示

4 引用

“ Cite

系統提供4種引用格式

5 收藏

📁 Collections

可將文獻加入My NCBI的Collections的Favorites

6 分享

SHARE



可將文獻分享至FB/Twitter或取得永久連結

7 相關連結

PAGE NAVIGATION

< Title & authors

Abstract

可快速切換到特定主題區塊，便於立即瀏覽感興趣的資料內容



簡介



網站介紹



查詢功能



個人化功能



檢索工具

Randomized Controlled Trial > JAMA. 2021 Jun 8;325(22):2262-2272.

doi: 10.1001/jama.2021.7444.

Effect of Continuous Glycemic Control in Treated With Basal Trial

Thomas Martens¹, Roy W Beck², Ryan
Anne L Peters³, Rodica Pop-Busui⁴,
Guillermo Umpierrez⁷, Georgia Davis
Janet B McGill¹¹, Grazia Aleppo¹², C
K Jean Lucas¹⁶, William H Polonsky¹⁷
MOBILE Study Group

Collaborators, Affiliations + expand

PMID: 34077499 PMCID: PMC817347

Free PMC article

MeSH terms

- > Aged
- > Blood Glucose / analysis*
- > Confidence Intervals
- > Diabetes Mellitus, Type 2 / blood
- > Diabetes Mellitus, Type 2 / drug therapy*
- > Female
- > Glycated Hemoglobin / analysis
- > Glycemic Control / methods*
- > Humans
- > Hypoglycemic Agents / therapeutic use*
- > Insulin / therapeutic use*
- > Male
- > Middle Aged
- > Patient Satisfaction
- > Postprandial Period
- > Sample Size
- > Time Factors
- > Treatment Outcome

可快速了解此文章的重點
及探討面向

為文中主要探討的內容

未標註「*」表示為次要主題

FULL TEXT LINKS

FREE Full text PMC

林口長庚
電子期刊

ACTIONS

Cite

Collections

SHARE



PAGE NAVIGATION

Sorted by: Best match Display options ⚙️

DISPLAY OPTIONS

Format **Abstract** ⬇️

Sort by Best match ⬇️

Per page 100 ⬇️

Abstract snippets Show Hide



Review > Diabet Med. 2021 May;38(5):e14528. doi: 10.1111/dme.14528. Epub 2021 May Page 1

Continuous glucose monitoring: A review of the evidence in type 1 and 2 diabetes mellitus

Rose Lin ^{1 2}, Fran Brown ³, Steven James ⁴, Jessica Jones ^{2 5}, Elif Ekinci ^{1 2 5}

Affiliations + expand
PMID: 33496979 DOI: 10.1111/dme.14528

文章摘要

Abstract

Context and aim: Continuous glucose monitoring (CGM) is becoming widely accepted as an adjunct to diabetes management. Compared to standard care, CGM can provide detailed information about glycaemic variability in an internationally standardised ambulatory glucose profile, enabling more informed user and clinician decision making. We aimed to review the evidence, user experience and cost-effectiveness of CGM.

Methods: A literature search was conducted by combining subject headings 'CGM' and 'flash glucose monitoring', with key words 'type 1 diabetes' and 'type 2 diabetes', limited to '1999 to current'. Further evidence was obtained from relevant references of retrieved articles.

Results: There is a strong evidence for CGM use in people with type 1 diabetes, with benefits of reduced glycated haemoglobin and hypoglycaemia, and increased time in range. While the evidence for CGM use in type 2 diabetes is less robust, similar benefits have been demonstrated. CGM can improve diabetes-related satisfaction in people with diabetes (PWD) and parents of children with diabetes, as well as the clinician experience. However, CGM does have limitations including cost, accuracy and perceived inconvenience. Cost-effectiveness analyses have indicated that CGM is a cost-effective adjunct to type 1 diabetes management that is associated with reduced diabetes-related complications and hospitalisation.

Conclusions: Continuous glucose monitoring is revolutionising diabetes management. It is a cost-effective adjunct to diabetes management that has the potential to improve glycaemic outcomes and quality of life in PWD, especially type 1 diabetes.

Keywords: blood glucose self-monitoring; health technology; type 1 diabetes; type 2 diabetes.

© 2021 Diabetes UK.

[↪ 50 references](#)

SUPPLEMENTARY INFO
Publication types, MeSH terms, Substances + expand

FULL TEXT LINKS

林口長庚電子期刊的超連結



PubMed個人化功能

PubMed.gov

Search

Advanced

PubMed® comprises more than 35 million citations from MEDLINE, life science journals, and online books. Citations may include links to full text content from PubMed Central and other full-text databases.

PubMed® comprises more than 35 million citations from MEDLINE, life science journals, and online books. Citations may include links to full text content from PubMed Central and other full-text databases.



MY NCBI Filters

自訂 Filter



Learn

About PubMed
FAQs & User Guide
Finding Full Text

Saved Searches

儲存檢索策略

設定alert寄送最新文章



Explore

MeSH Databases
Journals

My Bibliography

永久保存書目資料

Trending Articles

PubMed records with recent increases in activity

Latest Literature

New articles from highly accessed journals

登入後即可看到所有已儲存的個人化功能及設定

Search NCBI databases

Search : PubMed

Search

Hint: clicking the "Search" button without any terms listed in the search box will transport you to that database's homepage.

Saved Searches

You don't have any saved searches yet.

Go and [create some saved searches](#) in PubMed or our other databases.

[Manage Saved Searches »](#)

My Bibliography

Your bibliography contains **no items**.
Your bibliography is **private**.

[Manage My Bibliography »](#)

Collections

All bibliographies and Other citations are now in [My Bibliography](#).

Collection Name	Items	Settings/Sharing	Type
Favorites	edit 0	Private	Standard

[Manage Collections »](#)

Recent Activity

You do not have any recent activity.

[Clear](#) [Turn Off](#)

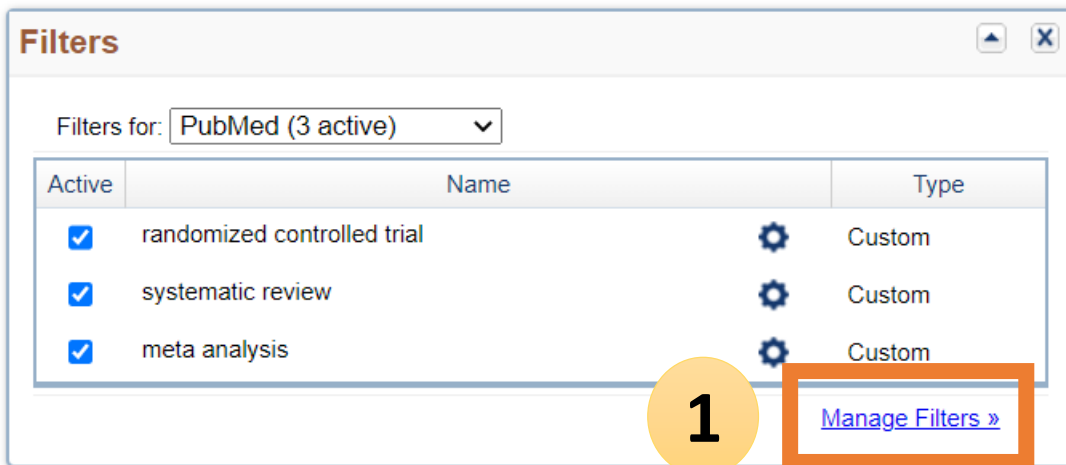
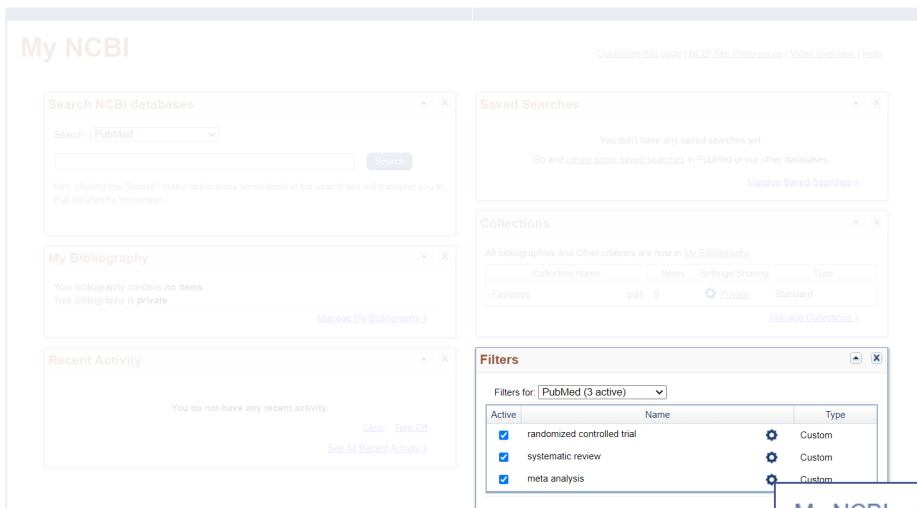
[See All Recent Activity »](#)

Filters

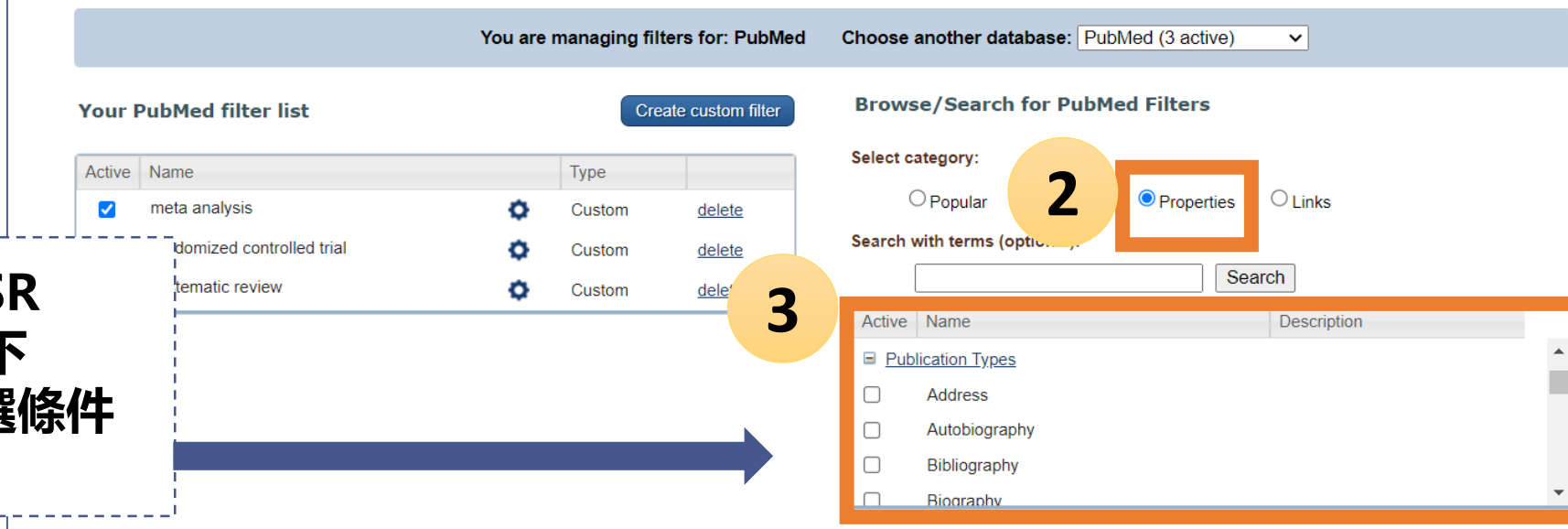
Filters for: PubMed (3 active)

Active	Name		Type
<input checked="" type="checkbox"/>	randomized controlled trial		Custom
<input checked="" type="checkbox"/>	systematic review		Custom
<input checked="" type="checkbox"/>	meta analysis		Custom

[Manage Filters »](#)



My NCBI » Filters



1. Meta-Analysis、RCT及SR 在Publication type類別下
2. 點選方框即可設為常用篩選條件
3. 排序為您點選的順序



(diabetes mellitus) AND (Glycemic control OR sugar control OR HbA1c OR bl

Search

Advanced Create alert Create RSS

User Guide

客製化的Filters連結

MY NCBI FILTERS

All (173,614)

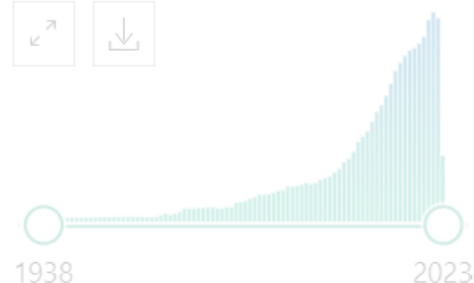
randomized controlled trial (17,849)

systematic review (3,415)

meta analysis (3,877)

— show fewer

RESULTS BY YEAR



點選該連結即會出現所選項目之檢索結果

Save

Email

Send to

Sorted by: Best match

Display options

173,614 results

Page 1 of 1,737

Did you mean *(diabetes mellitus) AND (Glycemic control OR sugar control OR HbA1c OR blood glucose)* (172,805 results)?

Effect of Continuous **Glucose** Monitoring on **Glycemic Control** in Patients With Type 2 **Diabetes** Treated With Basal Insulin: A Randomized Clinical Trial.

Cite

Martens T, Beck RW, Bailey R, Ruedy KJ, Calhoun P, Peters AL, Pop-Busui R, Philis-Tsimikas A, Bao S, Umpierrez G, Davis G, Kruger D, Bhargava A, Young L, McGill JB, Aleppo G, Nguyen QT, Orozco I, Biggs W, Lucas KJ, Polonsky WH, Buse JB, Price D, Bergenstal RM; MOBILE Study Group.

Share

JAMA. 2021 Jun 8;325(22):2262-2272. doi: 10.1001/jama.2021.7444.

PMID: 34077499 [Free PMC article.](#) Clinical Trial.

INTERVENTIONS: Random assignment 2:1 to CGM (n = 116) or traditional **blood glucose** meter (BGM) monitoring (n = 59). MAIN OUTCOMES AND MEASURES: The primary outcome was **hemoglobin A1c (HbA1c)** level at 8 months. ...CONCLUSIONS AND RELEVANCE: Among adults ...

Continuous **glucose** monitoring: A review of the evidence in type 1 and 2



簡介



網站介紹



查詢功能



個人化功能



檢索工具

設定alert

*需先註冊並登入My NCBI

PubMed®

diabetes mellitus

Advanced Search | **Create alert** | Create RSS

Save | Email | Send to

Sorted by: Best match

MY NCBI FILTERS

All (594,563)

randomized controlled trial (33,612)

systematic review (10,564)

meta analysis (12,329)

— show fewer

RESULTS BY YEAR

594,563 results

Page 1

Diagnosis and classification of **diabetes mellitus**.

1 American Diabetes Association.

Cite Diabetes Care. 2011 Jan;34 Suppl 1(Suppl 1):S62-9. doi: 10.2337/dc11-S062. PMID: 21193628 **Free PMC article.** No abstract available.

Share

The Prevention of **Diabetes Mellitus**.

2 [No authors listed]

Cite JAMA. 2021 Jan 12;325(2):190. doi: 10.1001/jama.2020.17738.

可設定alert，隨時追蹤最新研究文獻資訊

Your saved search

* Name of saved search: diabetes mellitus

* Search terms: diabetes mellitus

Test search terms

Would you like email updates of new search results?

Yes

No

Email: (change)

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:

Save Cancel

儲存檢索策略

只要登入My NCBI點選已儲存的策略，系統便會自動執行並跑出檢索結果

Email通知

排程設定→追蹤所儲存的檢索策略(當此檢索策略有更新文獻時，會以Email通知並寄送最新文獻資料)



簡介



網站介紹



查詢功能



個人化功能



檢索工具



(diabetes mellitus) AND (Glycemic control OR sugar control OR HbA1c OR bl

Search

Advanced Create alert Create RSS

User Guide

Save

Email

Send to

Sorted by: Best match

Display options

MY NCBI FILTERS

All (173,614)

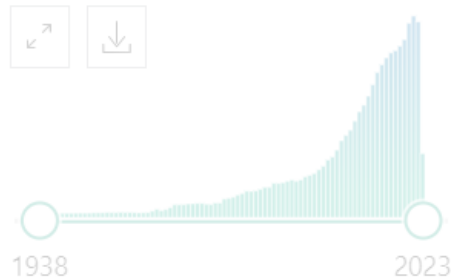
randomized controlled trial
(17,849)

systematic review (3,415)

meta analysis (3,877)

— show fewer

RESULTS BY YEAR



173,614 results

Page 1 of 1,737

Did you mean *(diabetes mellitus) AND (Glycemic control OR sugar control OR HbA1c OR **blood glucose**)* (172,805 results)?



Effect of Continuous **Glucose** Monitoring on **Glycemic Control** in Patients With Type 2 **Diabetes** Treated With Basal Insulin: A Randomized Clinical Trial.

1

Cite

Martens T, Beck RW, Bailey R, Ruedy KJ, Calhoun P, Peters AL, Pop-Busui R, Philis-Tsimikas A, Bao S, Umpierrez G, Davis G, Kruger D, Bhargava A, Young L, McGill JB, Aleppo G, Nguyen QT, Orozco I, Biggs W, Lucas KJ, Polonsky WH, Buse JB, Price D, Bergenstal RM; MOBILE Study Group.

Share

JAMA. 2021 Jun 8;325(22):2262-2272. doi: 10.1001/jama.2021.7444.

PMID: 34077499 **Free PMC article.** Clinical Trial.

INTERVENTIONS: Random assignment 2:1 to CGM (n = 116) or traditional **blood glucose** meter (BGM) monitoring (n = 59). MAIN OUTCOMES AND MEASURES: The primary outcome was **hemoglobin A1c (HbA1c)** level at 8 months. ...CONCLUSIONS AND RELEVANCE: Among adults ...



Continuous **glucose** monitoring: A review of the evidence in type 1 and 2



簡介



網站介紹



查詢功能



個人化功能



檢索工具

儲存書目資料

Save ● Email Send to

Save citations to file

Selection: All results on this page

Format: Summary (text)

Create file Cancel

可將所選書目資料根據所選之Format及排序方式匯出成.txt、csv等檔案格式，可做儲存或列印

寄Email

Email citations

Subject: (diabetes mellitus) AND (Glycemic control OR suga - PubMed)

* To: email@example.com

From: email@example.com

Selection: All results on this page

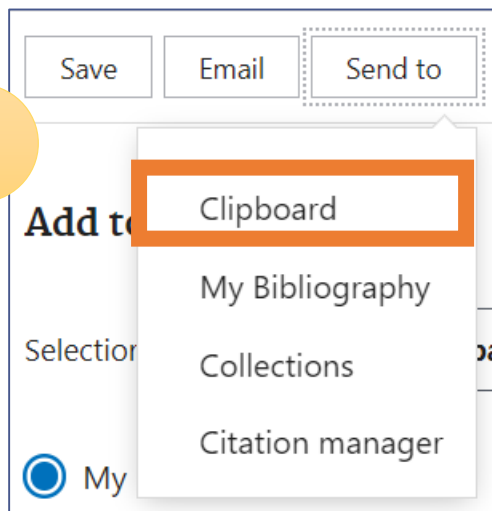
Format: Summary

Send email Cancel

可將所選書目資料根據所選之Format、排序、內含書目筆數等方式寄到指定Email信箱

暫存剪貼簿

1



可將所選書目暫存到剪貼簿
做初步篩選

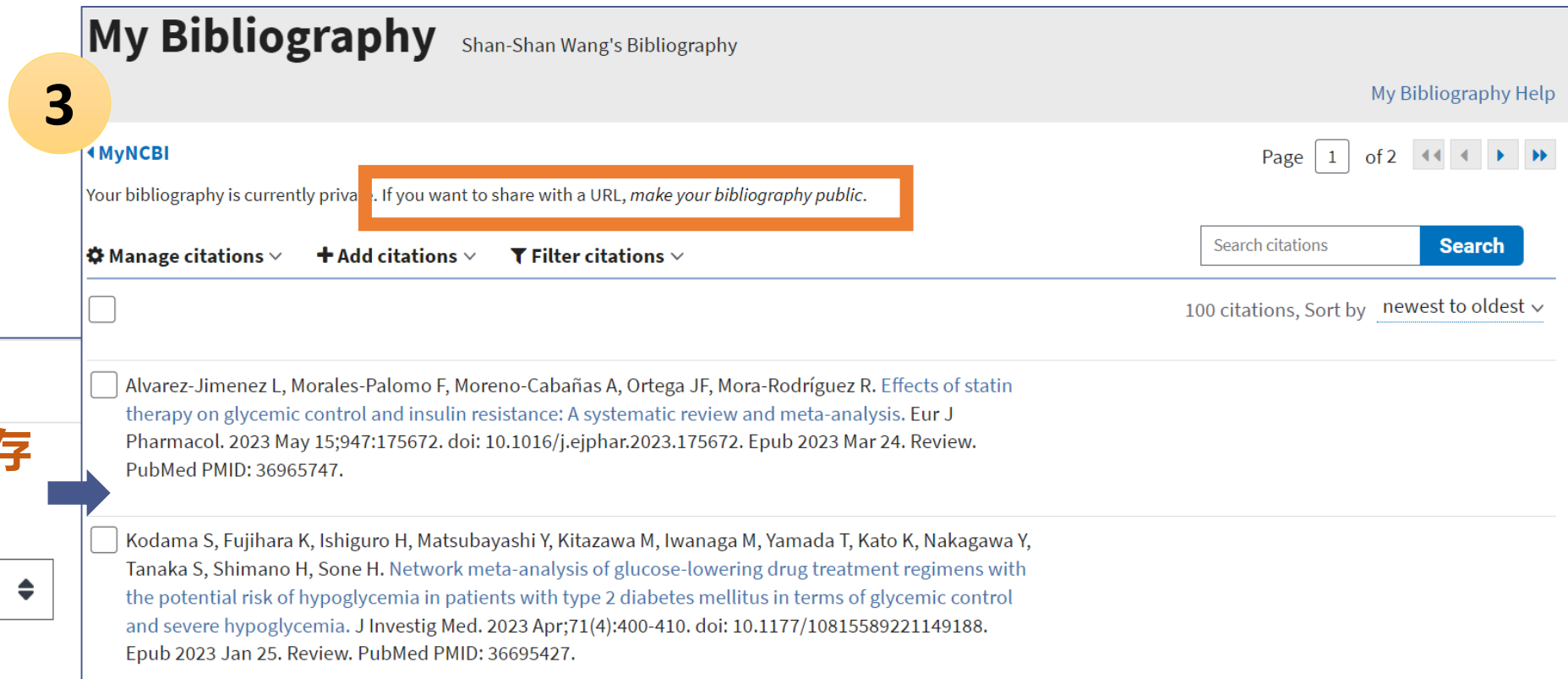
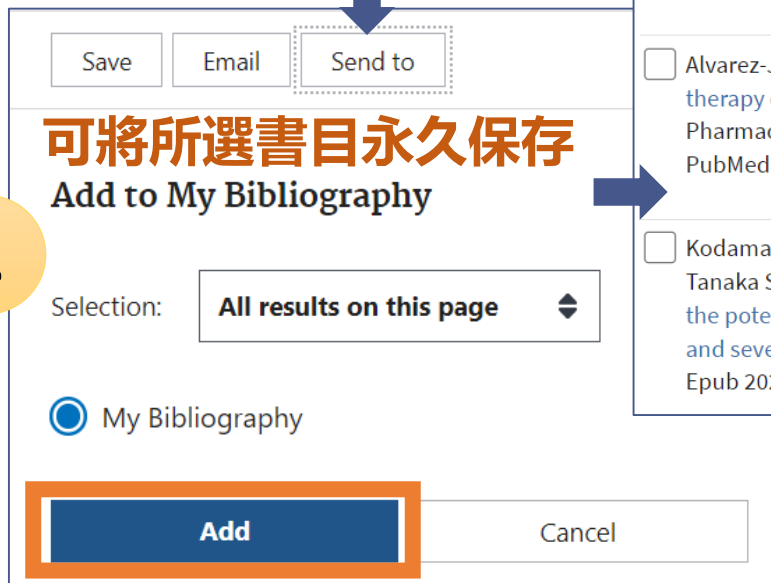
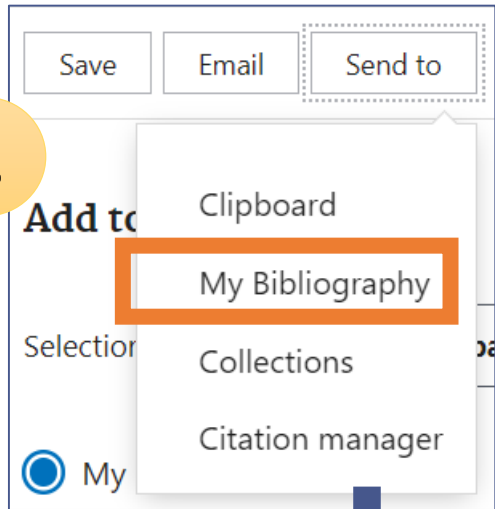
2

A screenshot of the PubMed search results page. The 'Clipboard' tab is selected, showing 100 results. A blue notification bar at the top states: 'Your clipboard expires after eight hours of inactivity.' Below the notification, the first result is displayed: '1. PMID: 34077499'. The title of the article is 'Effect of Continuous Glucose Monitoring on Glycemic Control in Patients With Type 2 Diabetes Treated With Basal Insulin: A Randomized Clinical Trial.' The authors listed are Martens T, Beck RW, Bailey R, Ruedy KJ, Calhoun P, Peters AL, Pop-Busui R, Philis-Tsimikas A, Bao S, Umpierrez G, Davis G, Kruger D, Bhargava A, Young L, McGill JB, Aleppo G, Nguyen QT, Orozco I, Biggs W, Lucas KJ, Polonsky WH, Buse JB, Price D, Bergenstal RM; MOBILE Study Group. The citation is: JAMA. 2021 Jun 8;325(22):2262-2272. doi: 10.1001/jama.2021.7444. PMID: 34077499. There is a link for 'Free PMC article' and it is identified as a 'Clinical Trial.' At the bottom of the result, there are icons for 'Remove from clipboard', 'Cite', and 'Share'.

點選clipboard即可看到所存之書目

存到個人著作書目清單

加入成功，可至My Bibliography查看，如欲分享給其他使用者可點選下方連結修改權限



存到主題分類資料夾

加入成功，可進到My NCBI >> Collections查看

1

Save Email Send to

Add to

- Clipboard
- My Bibliography
- Collections**
- Citation manager

Selection

My

2

Save Email Send to

Add to Collections

Selection: All results on this page

Create a new collection

Add to an existing collection

Choose a collection: Favorites

Add Cancel

3

My NCBI » Collections > Favorites [See all collections](#)

This collection is private ([make it public](#)) | [Edit settings](#) for this collection | Save collection to a [text file](#) | Save collection to a [csv file](#)

Display Settings: Sort by Date

Select: [All](#), [None](#) 0 items selected [Delete](#)

Page 1 of 5 >>>

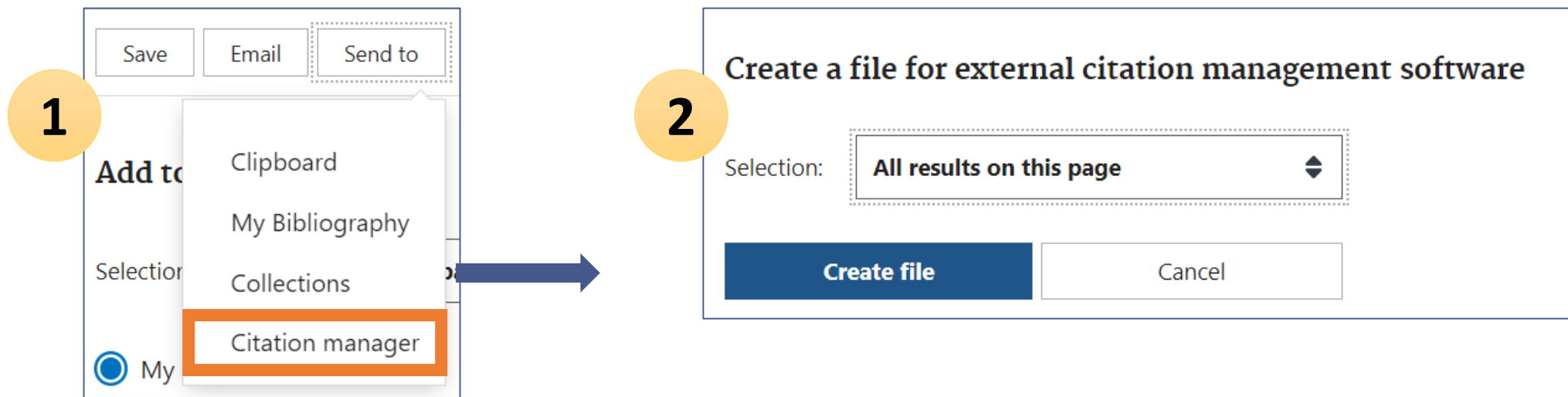
- [Motivation and glyceimic control in diabetes mellitus.](#)
Trigwell P, Grant PJ, House A.
J Psychosom Res. 1997 Sep;43(3):307-15.
PubMed [citation] PMID: 9304556
- [Periodontal treatment and its effects on glyceimic control: a review of the evidence.](#)
Taylor GW.
Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 1999 Mar;87(3):311-6. Review.
PubMed [citation] PMID: 10102591
- [Monitoring glyceimic control: the importance of self-monitoring of blood glucose.](#)
Renard E.
Am J Med. 2005 Sep;118(Suppl 9A):12S-19S. Review.
PubMed [citation] PMID: 16224938
- [Monitoring glyceimic control: the cornerstone of diabetes care.](#)
LeRoith D, Smith DO.
Clin Ther. 2005 Oct;27(10):1489-99. Review.
PubMed [citation] PMID: 16330287

可將所選書目永久保存，並可選擇新建一個Collection，或存到已建立的Collections

不論何時何地，只要登入My NCBI，這些書目資料都會永久保存在您的My NCBI中



輸出書目軟體格式檔案



可直接開啟Endnote或儲存檔案



PubMed檢索工具

如何快速查詢單筆文獻?

NIH National Library of Medicine
National Center for Biotechnology Information

Log in

PubMed.gov

Advanced

PubMed® comprises more than 35 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.



Learn

About PubMed
FAQs & User Guide
Finding Full Text



Find

Advanced Search

Single Citation Matcher



Download

E-utilities API
FTP
Batch Citation Matcher



Explore

MeSH Database
Journals



簡介



網站介紹



查詢功能



個人化功能



檢索工具

範例:

Bataller, R., Arab, J. P., & Shah, V. H. (2022). Alcohol-Associated Hepatitis. *The New England journal of medicine*, 387(26), 2436–2448. <https://doi.org/10.1056/NEJMra2207599>



PubMed Single Citation Matcher

Use this tool to find PubMed citations. You may omit any field. **輸入欲查詢文章書目資料**

Journal
Journal may consist of the full title or the title abbreviation.

Date
Month and day are optional.

Details

Author
Use format lastname initials for the most comprehensive results, e.g., Ostell J. See also: Searching by author.

Limit authors

Title words

Search **Clear**



PubMed The New England journal of medicine[Journal] AND 387[Volume] AND 26[Iss] **Search**

Advanced Create alert Create RSS User Guide

Found 1 result for *The New England journal of medicine*[Journal] AND 387[Volume] ... Save Email Send to Display options

Review > N Engl J Med. 2022 Dec 29;387(26):2436-2448. doi: 10.1056/NEJMra2207599.

Alcohol-Associated Hepatitis

Ramon Bataller¹, Juan Pablo Arab¹, Vijay H Shah¹

Affiliations + expand
PMID: 36577100 DOI: 10.1056/NEJMra2207599

No abstract available

FULL TEXT LINKS
NEJM FULL TEXT

ACTIONS
Cite
Collections

如何快速取得臨床資源相關的文獻?

 National Library of Medicine
National Center for Biotechnology Information

Log in

PubMed.gov

Advanced

PubMed® comprises more than 35 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.



Learn

About PubMed
FAQs & User Guide
Finding Full Text



Find

Advanced Search
Clinical Queries
Single Citation Matcher



Download

E-utilities API
FTP
Batch Citation Matcher



Explore

MeSH Database
Journals



簡介



網站介紹



查詢功能




個人化功能



檢索工具

Clinical Queries

- 1 快速套用指令
- 2 提供臨床問題之快速查詢
- 3 免除使用者自行輸入繁複的檢索策略

 醫師希望優先閱讀臨床的診斷、治療、預防方面的文獻，或證據等級較高的系統性評論文獻？

 如何下達正確有效的檢索指令，撈出這種主題範圍性的文獻群？

Clinical Queries

PubMed 設計好用來檢索「**臨床治療**」主題文獻的指令

((clinical[Title/Abstract] AND trial[Title/Abstract]) OR clinical trials as topic[MeSHTerms] OR clinical trial[Publication Type] OR random*[Title/Abstract] OR random allocation [MeSHTerms] OR therapeutic use[MeSHSubheading])

使用者可以直接套用，再加上其他關鍵詞

範例：要查詢「Ritalin」、「ADHD」

→「以Ritalin 治療 ADHD 在臨床方面」的文獻

Clinical Queries

進入「Clinical Queries」後，查詢介面下方可看到兩個主題，分別為 **COVID-19** 及 **Clinical Studies**(臨床文獻研究)：

PubMed Clinical Queries

This tool uses [predefined filters](#) to help you quickly refine PubMed searches on clinical or disease-specific topics. To use this tool, enter your search terms in the search bar and select filters before searching.

Enter your search terms

Filter category

Clinical Studies
 COVID-19

Clinical Queries filters were developed by [Haynes RB et al.](#) to facilitate retrieval of clinical studies.

Filter

Therapy

[See Clinical Queries filter details.](#)

Scope

Broad

Returns more results: less specific, but more comprehensive. [See filter details.](#)

[Reset form](#)

PubMed Clinical Queries

This tool uses predefined filters to help you quickly refine PubMed searches on clinical or disease-specific topics. To use this tool, enter your search terms in the search bar and select filters before searching.

輸入關鍵字

Search

Filter category

Clinical Studies

COVID-19

Clinical Queries filters were developed by Haynes RB et al. to facilitate retrieval of clinical studies.

Filter

Therapy

可依據查找主題篩選

Scope

Broad

可以根據查詢結果的數量、相關性選擇切換

[Reset form](#)

Filter:

包含Therapy(治療)、Diagnosis(診斷)、Etiology(病因)、Prognosis(預後)、Clinical prediction guides(臨床預測指南)

Scope :

「Broad」表示條件較鬆，找到的文獻量較多，但可能會撈到一些不是非常切合的文獻

「Narrow」表示條件較嚴格，找到的文獻量較少，但可較精準命中需求

PubMed Clinical Queries

This tool uses [predefined filters](#) to help you quickly refine PubMed searches on clinical or disease-specific topics. To use this tool, enter your search terms in the search bar and select filters before searching.

輸入關鍵字

Search

Please fill out this field. Hint: You can enter **all[sb]** instead of a keyword to get all results for a filter.

Filter category

Clinical Studies

COVID-19

COVID-19 filters limit your search results to COVID-19 and SARS-CoV-2 related articles.

Filter 可依據查找主題篩選

Treatment

See [COVID-19 filter details](#).

[Reset form](#)

Filter:

General(一般)

Mechanism(機制)

Transmission(傳播)

Diagnosis(診斷)

Treatment(治療)

Prevention(預防)

Case Report(病例報告)

Forecasting(預測)

Long COVID(長新冠)

PubMed Clinical Queries

This tool uses [predefined filters](#) to help you quickly refine PubMed searches on clinical or disease-specific topics. To use this tool, enter your search terms in the search bar and select filters before searching.

輸入關鍵字 × Search

Filter category

Clinical Studies

COVID-19

COVID-19 filters limit your search results to COVID-19 and SARS-CoV-2 related articles.

Filter

Treatment ▾

[See COVID-19 filter details.](#)

回傳PubMed 查詢

[Reset form](#)

Results for COVID-19: Treatment **檢索結果依篩選主題呈現**

5 of 27,331 results sorted by: Most Recent

[See all results in PubMed \(27,331\)](#)

COVID Vaccine-Associated Uveitis.

Habot-Wilner Z, et al. Ocul Immunol Inflamm. 2023. PMID: 37145198

[See all results in PubMed \(27,331\)](#)

可連回 PubMed查看完整筆數

課程滿意度

生醫類文獻查找必知
PubMed



Thank you!

