PubMed   & MyNCBI

2010/6/24 更新‧方靜如館員編製（2543-3535 #3253 / flora@ms1.mmh.org.tw）

1. PubMed

2. MyNCBI

1. PubMed

1.1 PubMed

1.1.1

PubMed 由美國國家醫學圖書館(NLM)生技資訊中心(NCBI)建立的醫學期刊文獻索引摘要(非全文)資料庫，學科涵蓋臨床與基礎醫學、護理、牙科學、獸醫等；除了含整個 Medline，也收錄部分未在 Medline 的生命科學期刊文獻書目。目前收錄現刊有 5,400 種。書目年代自 1948 年起，有 1 千 9 百萬筆以上。任何人皆可免費使用。

1.1.2

建議您優先使用下列第(2)個連結，因為當一筆書目呈現時，若本館有訂購電子全文期刊，您將可以立即依此圖示辨識其為馬偕電子館藏，在馬偕網域內即可下載。

Mackay Memorial Hospital Library E-Fulltext

(1) PubMed 一般首頁 http://www.ncbi.nlm.nih.gov/portal/query.fcgi?db=PubMed

(2) 馬偕醫院圖書館首頁 > 常用連結 > PubMed Medline 或
http://www.ncbi.nlm.nih.gov/sites/entrez?**holding=itwmmhlib&tool=itwmmhlib&myncbishare=itwmmhlib**

§常用連結　　　　　　　　　　　http://library.mmh.org.tw

| 紙本與視聽館藏目錄:檢索 [新書通告] / [借閱紀錄] | 電子資源館藏目錄:快速檢索 [電子期刊] / [電子書] / [資料庫] | MD Consult | OVID Medline | PubMed Medline |
| 全國文獻傳遞服務系統 | 全國期刊聯合目錄 | CEPS | CINAHL | Micromedex |

網址(D) http://www.ncbi.nlm.nih.gov/sites/entrez?holding=itwmmhlib&tool=itwmmhlib&myncbishare=itwmmhlib　　移至

NCBI　Resources　How To　　　　　　　　　　　　　　　My NCBI Sign In

Pub**Med**.gov
U.S. National Library of Medicine
National Institutes of Health

Search: PubMed　　　　Limits　Advanced search　Help

Search　Clear

檢索區塊

Welcome to PubMed

PubMed comprises more than 19 million citations for biomedical articles from MEDLINE and life science journals. Citations may include links to full-text articles from PubMed Central or publisher web sites.

Using PubMed

PubMed Quick Start
New and Noteworthy
PubMed Tutorials
Full Text Articles
PubMed FAQs

PubMed Tools

Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Topic-Specific Queries

More Resources

MeSH Database
Journals Database
Clinical Trials
E-Utilities
LinkOut

1.2

In a <u>56-year-old woman</u> with <u>type 2 diabetes mellitus</u>, microproteinuria, elevated blood pressure, and dyslipidemia, does <u>"tight" control of glucose</u> reduce <u>cardiovascular complications</u>?

1.2.1 (畫底線關鍵字表示可以轉譯成適當的 MeSH term)

中文關鍵字	英文關鍵字與同義字	控制詞彙 (MeSH term)
第二型糖尿病	<u>type 2 diabetes mellitus</u>	Diabetes Mellitus, Type 2
血糖控制	glycemic control OR <u>HbA1c</u>	Blood Glucose OR Hemoglobin A, Glycosylated
心血管併發症	cardiovascular complications	Cardiovascular Diseases/etiology
嚴格	tight OR strict	--

Tip: **PubMed** **MeSH Terms**
- PubMed Database 盡可能輸入全名 MRA vs. magnetic resonance angiography
  diabetes vs. diabetes mellitus
- 搜尋後檢查 Details，查看系統是否轉譯正確，必要再適當修正
- 參考一篇符合所需文獻的 MeSH Term，將之作為關鍵字
- 必要時才使用 MeSH Database 確認用語

1.2.2 ( )

(1) 一次檢索: 於空白欄位內輸入所有主要關鍵字，執行 Search (**Tip:** *AND、OR、NOT 要用大寫*)

Search: PubMed ▼ Advanced search Help

type 2 diabetes mellitus AND (glycemic control OR HbA1c) AND cardiovascular complications [Search] [Clear]

(2) 分次檢索: 於空白欄位分次輸入關鍵字，執行 Search

type 2 diabetes mellitus [Search] [Clear]

glycemic control OR HbA1c OR blood glucose [Search] [Clear]

cardiovascular diseases [Search] [Clear]

1.2.3 Details:

Query Translation:
glycemic[All Fields] AND ("prevention and control"[Subheading] OR ("prevention"[All Fields] AND "control"[All Fields]) OR "prevention and control"[All Fields] OR "control"[All Fields] OR "control groups"[MeSH Terms] OR ("control"[All Fields] AND "groups"[All Fields]) OR "control groups"[All Fields]))

PubMed 最後丟入系統的檢索策略 ☹ ☺

Query Translation:
"blood glucose"[MeSH Terms] OR ("blood"[All Fields] AND "glucose"[All Fields]) OR "blood glucose"[All Fields] OR ("blood"[All Fields] AND "sugar"[All Fields]) OR "blood sugar"[All Fields]

[Search] [URL]

Result:
9160

Translations: PubMed 轉譯過程
control "prevention and control"[Subheading] OR ("prevention"[All Fields] OR "control"[All Fields]) OR "prevention and control"[All Fields] OR "control"[All Fields] OR "control groups"[MeSH Terms] OR ("co Fields] AND "groups"[All Fields]) OR "control groups"[All Fields]

Database:
PubMed

User query: 使用者所輸入的關鍵字
glycemic control

[Search] [URL]

Result:
171253

Translations:
blood sugar "blood glucose"[MeSH Terms] OR ("blood"[All Fields] AND "glucose"[All Fields]) OR "blood glucose"[All Fields] OR ("blood"[All Fields] AND "sugar"[All Fields]) OR "blood sugar"[All Fields]

Database:
PubMed

User query:
blood sugar
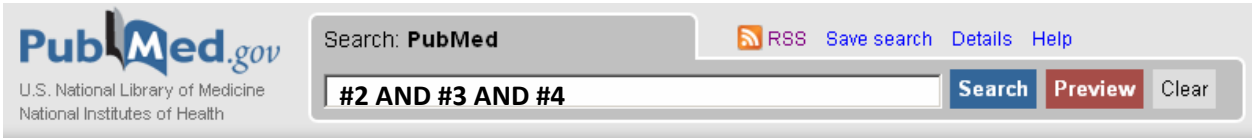
PubMed ?
✧ 關鍵字轉譯時除了自動比對 MeSH，同時也檢索 Free Text 欄位(篇名、摘要等)
✧ 自動包含(explode)所有狹義詞(如 cardiovascular diseases 就包含了 myocardial infarction、stroke、coronary arteriosclerosis 等)
✧ 自動包含所有副標題(subheading)
✧ 若比對不到 MeSH，自動檢索 Free Text 欄位(篇名、摘要、出版類型、物質名稱等)，讓檢索免遺漏。
✧ 關鍵字加了雙引號、* 符號就不會被比對 MeSH

1.2.4 Search History:
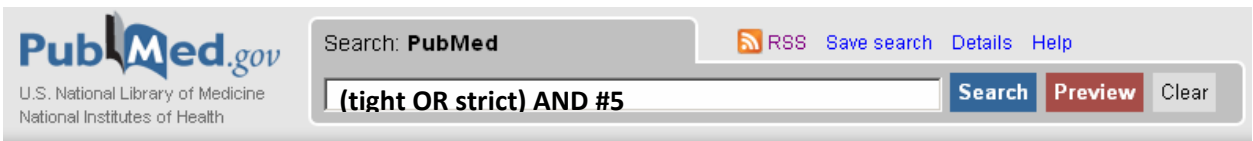
(1)   **Advanced Search**　在檢索欄位下方即呈現 Search History

    (可查看目前為止的檢索歷程，此紀錄保留 8hrs；並可於此進行做組合檢索)

(2) 要將第 2 筆~第 4 筆檢索結果結合，取符合三項條件之書目，故輸入#2 AND #3 AND #4

(3) 執行 Preview，檢索結果將呈現在 History (若執行 Search 則直接呈現所得書目)

(4) 可加入更多關鍵字，以縮小檢索結果

(5) 點選 Result 筆數，可看檢索結果

1.2.5 Limits:

Tip: Limits 後將可能使"In process "、"supplied by publisher"、"非 Medline"內的文章被排除，而這些通常都是最新文章。可以使用此語法來彌補此問題: **(in process[sb] OR publisher[sb] OR pubmednotmedline[sb]) AND**

Limits

1.2.6 **Search Builder:** (切換到 Advanced Search，在檢索欄位下方看到 Search Builder)

1: **(diabetes)** **(Journal of Internal Medicine)**

Affiliation 機構名稱
All Fields
Author 作者
Book
Corporate Author
Create Date
EC/RN Number
Editor
Entrez Date
Journal 期刊名稱
Language
Last Author
Location ID
MeSH Date
★ MeSH Major Topic 醫學標題詞(重點主題)
MeSH Subheading
★ MeSH Terms 醫學標題詞
Pagination
Pharmacological Action
Publication Date
Publication Type
Secondary Source ID
Substance Name
Text Word
★ Title 篇名
Title/Abstract
Transliterated Title
Volume

PubMed Advanced Search « Back

Search Box   Limits Details Help
diabetes **AND** Journal of Internal Medicine[Journal] [Search] [Preview] [Clear]

❼按鈕 Search/Preview

❶輸入主題關鍵字 ❻即自動將檢索策略帶入此區塊

Search Builder

[Journal ▼] [Journal of internal...] ❸輸入刊名關鍵字 [AND ▼] [Add to Search Box]

❷指定 Journal 欄位

Zhonghua nei ke za zhi [Chinese journal of internal me...
Journal of internal medicine
The Journal of international medical research
European journal of internal medicine

AND
OR
NOT

❺按鈕 Add to...

❹選取 AND

2: **(diabetes)**

PubMed Advanced Search

❻若有其他條件，繼續用 Search Builder 建立(注意 AND/OR、括弧須符合邏輯)；否則按鈕 Search/Preview

Search Box   Limits Details Help
diabetes[Title] [Search] [Preview] [Clear]

❺即自動將檢索策略帶入此區塊

Search Builder

[Title ▼] **diabetes** ❷輸入關鍵字 [AND ▼] [Add to Search Box]

❶指定 Title 欄位

AND
OR
NOT

❸選取 AND/OR

❹按鈕 Add to...

1.2.7

(1) Summary 顯示格式 (預設)

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

Results: 1 to 20 of 188   << First < Prev Page 1 Next > Last >>

☐ 1: Late cardiovascular consequences of gestational diabetes mellitus.
Bentley-Lewis R.
Semin Reprod Med. 2009 Jul;27(4):322-9. Epub 2009 Jun 15.   ( )
PMID: 19530066 [PubMed - in process]
Related Articles   MeSH Terms

☐ 2: [Management of diabetes in cardiac diseases]
Işik S, Delibaşi T, Berker D, Aydin Y, Güler S.   [
Anadolu Kardiyol Derg. 2009 Jun;9(3):238-47. Turkish.   ]
PMID: 19520659 [PubMed - in process]
Related Articles Free article at journal site

☐ 3: Timing and tempo of first-year rapid growth in relation to cardiovascular and metabolic risk profile in early adulthood.
Leunissen RW, Kerkhof GF, Stijnen T, Hokken-Koelega A.
JAMA. 2009 Jun 3;301(21):2234-42.
PMID: 19491185 [PubMed - indexed for MEDLINE]   MEDLINE
Related Articles

☐ 4: Role of adipose tissue in haemostasis, coagulation and fibrinolysis.
Faber DR, de Groot PG, Visseren FL.
Obes Rev. 2009 May 7. [Epub ahead of print]   MeSH Terms

Filter your results:
All (188) 所有(篇數)
Review (72) 評論(篇數)
Free Full Text (39) 免費電子全文(篇數)
MMHLIB (46) 馬偕館藏電子全文(篇數)
Manage Filters

Find related data
Database: [PubMed ▼]
Option: [Related Articles ▼]
Calculated set of PubMed citations closely related to the selected article(s) retrieved using a word weight algorithm. Related articles are displayed in ranked order from most to least relevant, with the "linked from" citation displayed first.
[Find items]

(2) 更改顯示格式：點選 Display Settings，彈出選單，依需要改變設定，按 Apply

Format 顯示格式
Summary: 簡易書目 (預設格式)
Brief: 極簡的
Abstract: 書目+摘要+出版類型
　　　　+電子全文連結
　　　　+Publication Types
　　　　+MeSH Term
MEDLINE: 原始 Medline 格式
　　　　(適用於 EndNote 匯入)

Format	Items per page	Sort by
○ Summary	○ 5	◉ Recently Added
○ Summary (text)	○ 10	○ Pub Date
◉ Abstract	◉ 20	○ First Author
○ Abstract (text)	○ 50	○ Last Author
○ MEDLINE	○ 100	○ Journal
○ XML	○ 200	○ Title
○ PMID List		Apply

Display Settings: ▽ Abstract, 20 per page, Sorted by Recently Added

( )　Send to: ▽

☐ Circulation. 2009 Dec 15;120(24):2421-8.
1.
Glycemic control and cardiovascular events in di

Drechsler C, Krane V, Ritz E, März W, Wanner C.

Department of Medicine, Division of Nephrology, University Hospital, Oberdür
c.drechsler@gmx.net

BACKGROUND: Patients on maintenance dialysis treatment experie
cardiac death. Poor glycemic control is associated with cardiovascu
investigated the impact of glycemic control on cardiac and vascular o
AND RESULTS: Glycohemoglobin A1c (HbA(1c)) was measured in 1
who participated in the German Diabetes and Dialysis Study (4D Stu
Cox regression analyses, we determined hazard ratios to reach pres
levels at baseline: sudden cardiac death (n=160), myocardial infarct
(n=469), death caused by heart failure (n=41), and all-cause mortali
(54% male) and mean HbA(1c) of 6.7+/-1.3%. Patients with an HbA(
compared with those with an HbA(1c) < or =6% (hazard ratio, 2.14; 9
multivariate models. With each 1% increase in HbA(1c), the risk of s
cardiovascular events and mortality increased by 8%. There was a tr
heart failure, whereas myocardial infarction was not affected. The inc
mortality were explained mainly by the impact of HbA(1c) on sudden
strongly associated with sudden cardiac death in diabetic hemodial
cardiovascular events and mortality. In contrast, myocardial infarctio
glycemic control decrease sudden death requires further evaluation.
http://www.clinicalstudyresults.org. Unique identifier: CT-981-423-23

PMID: 19948978 [PubMed - indexed for MEDLINE]

Related articles

Final Version Circulation | **Mackay Memorial Hospital** Library **E-Fulltext**

左圖示　有電子全文，但是並一定為本館訂購或免費(本例恰為 Free)，所以不一定能得到電子全文。如果只出現左圖示時，可點看看

右圖示：本館訂購之電子全文，連結到該篇電子全文可下載(前提要在院區網域內)，如無法取得，有可能～
(1) 此刊須帳號密碼登入
(2) 本館或出版社設定有問題
可到本館首頁電子資源館藏目錄查詢帳密或館藏起迄

都沒有圖示或無法取得全文時：
(1) 查詢本館電子資源館藏目錄或紙本館藏目錄，確認本館有無館藏。
(1) 若無，可查詢全國期刊聯合目錄，申請他館文獻

⊖ Publication Types, MeSH Terms, Substances

Publication Types:
Comparative Study
Multicenter Study
Randomized Controlled Trial
Research Support, Non-U.S. Gov't

MeSH Terms:
Adolescent
Adult
Aged
Aged, 80 and over
　　　　　　　　　　/
Blood Glucose/metabolism
Coronary Disease/blood*
Coronary Disease/etiology
Coronary Disease/mortality*
Death, Sudden, Cardiac/epidemiology
Diabetes Mellitus, Type 2/blood*
Diabetes Mellitus, Type 2/complications
Diabetes Mellitus, Type 2/mortality*
Double-Blind Method
Female
Follow-Up Studies
Glycemic Index*/physiology
Hemoglobin A, Glycosylated/metabolism
Humans
Male
Middle Aged
Prospective Studies
Renal Dialysis/adverse effects
Renal Dialysis/mortality*
Survival Rate
Young Adult

Major Topic

Substances:
Blood Glucose
Hemoglobin A, Glycosylated
hemoglobin A1c protein, human

1.2.8 Send to:

Display Settings: ☑ Abstract, 20 per page, Sorted by Recently Added   <u>Send to: ☑</u>

(1) 勾選所需書目。 (如果全未勾選，則表示全部都要)

(2) 點選 Sent to，彈出設定選單

(3) 選擇輸出的目標，並依指出選擇 Format、Sort by 等條件

Choose Destination

○ File   ○ Clipboard
○ Collections   ⦿ E-mail
○ Order

Search: (tight OR strict) AND #5

Format
Abstract ▾

Sort by
Recently Added ▾

Number to send
20 ▾

E-mail
[   ]

Additional text
[   ]

E-mail

"SPAM" filtering software notice

1.3   : MeSH Database

⦿ Medical Subject Headings(MeSH)：醫學主題標題表。美國國家醫學圖書館(NLM)編製，可用以分析生物醫學之期刊文獻的主題內容之控制語彙表。為多個醫學資料庫採用，如 Medline、Cochrane Library。讓使用者檢索文獻的結果更精確、更完整。PubMed 在給定每篇文章 MeSH Terms 時，除給定主題意識的詞彙，也標示人類/動物性別、年齡層、研究設計與工具等、文獻類型等。

▫ 主標題 (Main Headings): 描述主題或內容特性的語彙，為一樹狀階層性結構 (MeSH Trees)

▫ 副標題 (Subheadings): 獨立於樹狀結構外，可輔助限定「文獻中討論該 main heading 的某一方面問題」，如治療、診斷、血液、藥物、病毒、死亡率、流行病學…等

⦿ 如何利用 MeSH Database 查詢 PubMed

| All Databases | PubMed | Nucleotide | Protein | Genome | Structure | OMIM | PMC | Journals | Bo |

Search MeSH ▾ for cardiovascular   Go Clear
❷輸入關鍵字
❶下拉選擇 MeSH   its Preview/Index History Clipboard Details

About Entrez
Text Version
Entrez PubMed

MeSH is the U.S. National Library of Medicine's controlled vocabulary used for indexing articles for MEDLINE/PubMed. MeSH terminology provides a consistent way to retrieve information that may use different terminology for the same concepts.

• Use the MeSH database to find Medical Subject Heading Terms and build a search strategy.

☐ 1: Cardiovascular System
The HEART and the BLOOD VESSELS by which BLOOD is pumped and circulated through the body.

☐ 12: Cardiovascular Diseases ❸點選符合需要的 MeSH Term
Pathological conditions involving the CARDIOVASCULAR SYSTEM including the HEART; the BLOOD VESSELS; or the PERICARDIUM.

1: Cardiovascular Diseases

Pathological conditions involving the CARDIOVASCULAR SYSTEM including the HEART; the BLOOD VESSELS;

Subheadings: This list includes those paired at least once with this heading in MEDLINE and may not reflect current

❺ 副標題 (不勾表全要)

☐ blood ☐ cerebrospinal fluid ☐ chemically induced ☐ classification ☐ complications ☐ congenital ☐ diagnosi
☐ economics ☐ embryology ☐ enzymology ☐ epidemiology ☐ ethnology ☑ etiology ☐ genetics ☐ history ☐
jurisprudence ☐ metabolism ☐ microbiology ☑ mortality ☐ nursing ☐ parasitology ☐ pathology ☐ physiology ☐ physiopathology ☐ prevention
and control ☐ psychology ☐ radiography ☐ radionuclide imaging ☐ radiotherapy ☐ rehabilitation ☐ statistics and numerical data ☐ surgery
☐ therapeutic use ☐ therapy ☐ ultrasonography ☐ urine ☐ veterinary ☐ virology

❻ ☑ Restrict Search to Major Topic headings only. 每篇文獻都有不同的討論重點，若勾選則只有偏重此標題的討論才會被篩選出

❼ ☐ Do Not Explode this term (i.e., do not include MeSH terms found below this term in the MeSH tree). 勾選表示不要把狹義詞丟入系統檢索
(一般建議不打勾，可依需要決定)

Entry Terms:

- Cardiovascular Disease
- Disease, Cardiovascular
- Diseases, Cardiovascular

如果使用者輸入這些詞彙，系統都會轉換成
Cardiovascular Diseases
(詞彙控制的功能，讓地瓜蕃薯都找得到)

All MeSH Categories
　　Diseases Category
　　　　Cardiovascular Diseases
　　　　　Cardiovascular Abnormalities
　　　　　　　Arterio-Arterial Fistula
　　　　　　　Arteriovenous Malformations +
　　　　　　　Central Nervous System Vascular Malformations
　　　　　　　Heart Defects, Congenital +
　　　　　　　Pulmonary Atresia
　　　　　　　Scimitar Syndrome
　　　　　Cardiovascular Infections
　　　　　　　Endocarditis, Bacterial +
　　　　　　　Syphilis, Cardiovascular
　　　　　　　Tuberculosis, Cardiovascular +
　　　　　Heart Diseases
　　　　　　　Arrhythmia +
　　　　　　　Carcinoid Heart Disease
　　　　　　　Cardiac Output, High
　　　　　　　Cardiac Output, Low
　　　　　　　Cardiac Tamponade
　　　　　　　Cardiomegaly +
　　　　　　　Cardiomyopathies +
　　　　　　　Endocarditis +
　　　　　　　Heart Aneurysm

❹ MeSH 的階層結構
(主標題間的廣狹義詞關係)

Links
▸ PubMed
▸ PubMed - Major Topic
▸ Clinical Queries
▸ NLM MeSH Browser

("Cardiovascular Diseases/etiology"[Majr] OR "Cardiovascular Diseases/mortality"[Majr]) ❾ 系統將檢索值丟入欄位

[PubMed Search] [Clear]

Display Full ❿ 執行檢索到 PubMed Show 20 Send to

Send to
Text
File
Printer
Clipboard
Search Box with AND
Search Box with OR
Search Box with NOT

❽ 下拉選單，選擇 Search Box with...

All: 1

- If making selections (e.g., Subheadings, etc.), use the Se...
- Select PubMed under the Links menu to retrieve all rec
- Select NLM MeSH Browser under the Links menu for a

❶❶ 在 PubMed 得到檢索結果

| All Databases | PubMed | Nucleotide | Protein | Genome | Structure |

Search PubMed for ("Cardiovascular Diseases/etiology"[Majr] OR "Cardi [Go] [Clear] Save Search

About Entrez

Text Version

Limits | Preview/Index | History | Clipboard* | Details

Display Summary Show 20 Sort by Send to

All: 306581 | Review: 36638

1.4　　　　　　　　　　　　　　　　　　: Clinical Queries

⊙ 使用時機

　(1) 可在已經於一般檢索介面做了一些檢索後，再使用 Clinical Queries 做為篩選出更精少文獻的輔助

　(2) 也可以一開始檢索就使用 Clinical Queries

⊙ 功能: 滿足實證導向文獻搜尋，提供臨床問題之快速查詢，免除使用者自行輸入繁複的檢索策略

　(1) **Find Systematic Reviews**: 篩選出系統性回顧文獻

　(2) **Search by Clinical Study Category**: 依專家編製的最佳化檢索策略機制，讓使用者輸入主題關鍵字

　　○ 並勾選臨床面向: etiology / diagnosis / therapy / prognosis / clinical prediction guides

　　○ 及檢索回饋程度: narrow, specific search(文獻精準) / broad, sensitive search(文獻量多)

1.5   : Single Citation Matcher

適用狀況之一：手上有一筆書目，但不確定有沒有錯誤，或想在 PubMed 上找到完整書目和全文連結

❶到 PubMed 首頁，點選 Single Citation Matcher

❷左側欄位內容不須填滿，只要填有把握或重點欄位；通常填寫 Journal(期刊名)、Volume(卷)、First Page(第 1 頁)即可

❸Go

❹賓果! 找到符號條件一筆

2. MyNCBI

2.1 Sign in / Register

進入 PubMed 後，在右上角進行：

- ⊙ **Sing in**　　：已註冊過帳號者請直接輸入 User Name/Password 登入；若目前使用的是您個人用電腦，可以一併勾選「Keep me signed」，如此每次進入到 PubMed 時都呈自動登入狀態

- ⊙ **Register**　　：首次使用者請填寫註冊單；系統將發送 E-Mail 要求點選特定網址，按指示點選連結後，即完成註冊。(請注意您的 E-Mail 信箱是否有擋廣告功能，認證通知信可能被誤判為廣告信)

2.2   **:**

(1) 在 PubMed 執行任何檢索後，有兩個方式可以進行檢索策略儲存

　　⊙　點選檢索欄位右側 <u>Save Search</u>

　　⊙　或點選 <u>Advanced Search</u>，移到 <u>Search History</u>，點選#數字超連結，彈出 Options 選單點 <u>Save in My NCBI</u>
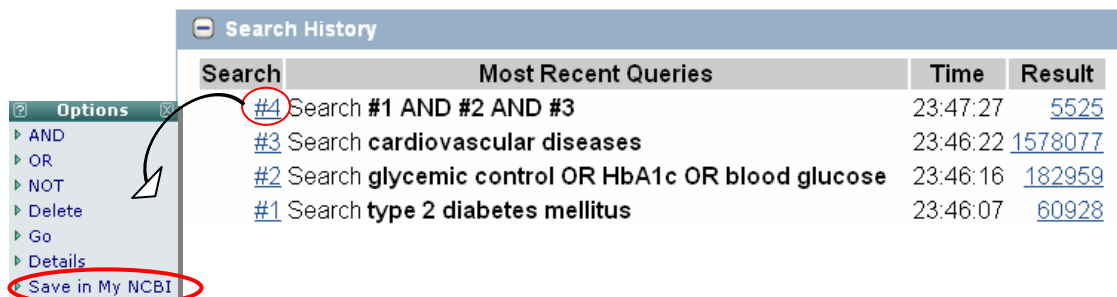
(2) 跳出設定視窗，按 Save 儲存檢索

2.3   **:**   **e-mail**
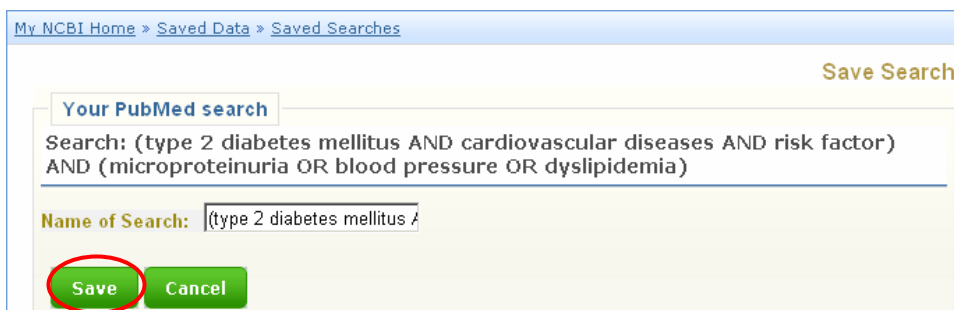
若希望 PubMed 未來主動 E-Mail 此主題的新書目到信箱，則繼續完成以下設定，並按 Save

2.4　　　　　　　　:　　　　　e-mail
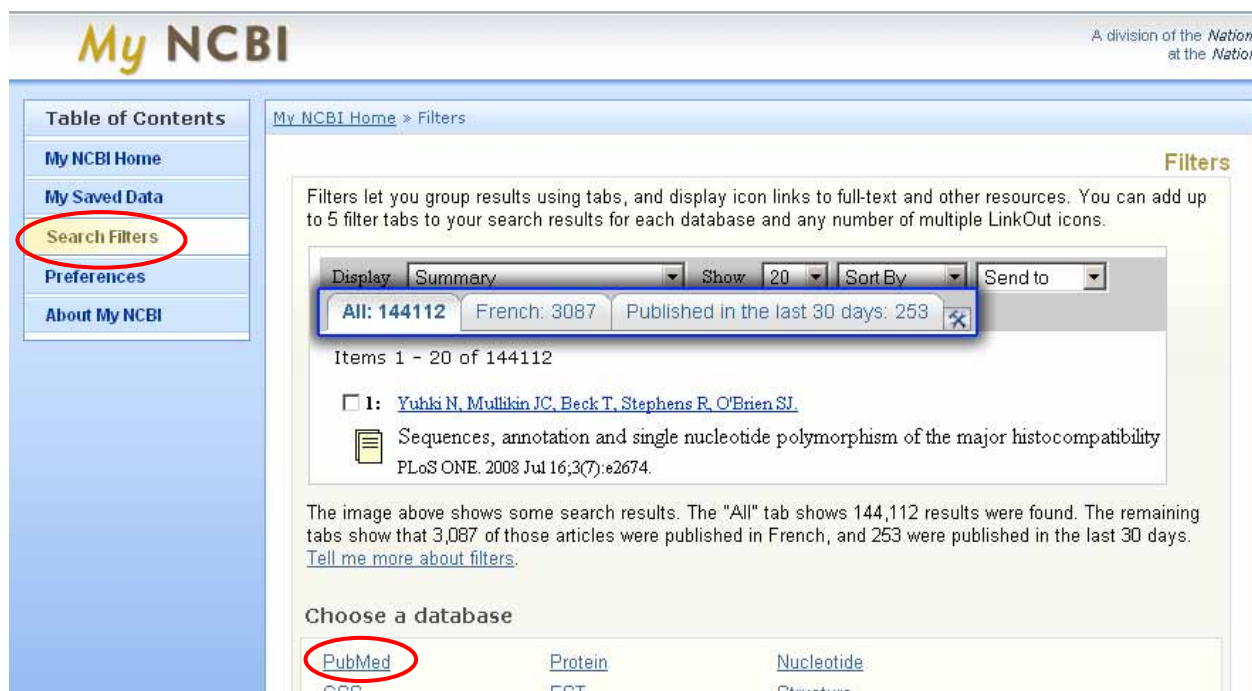
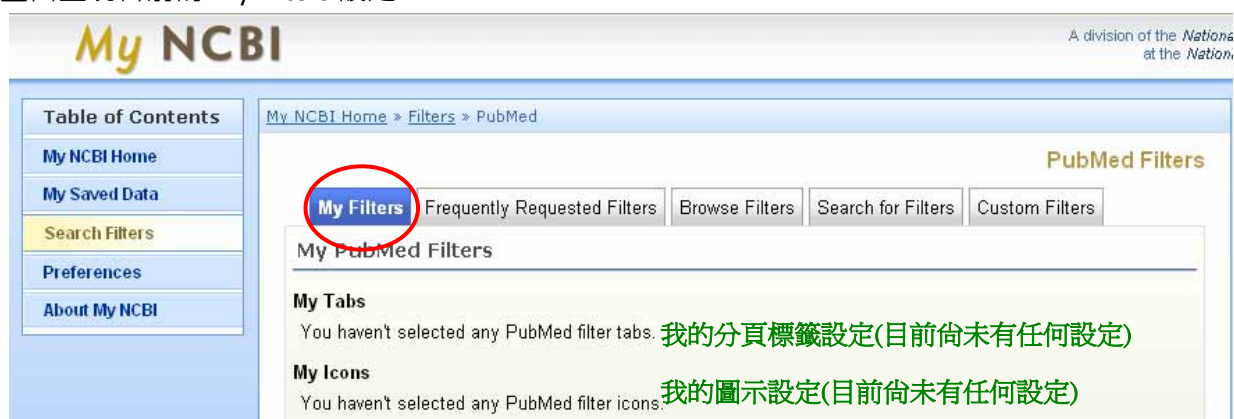請先使用限定欄位檢索出期刊名稱(參考 1.2.6)，接著繼續同步驟 2.2~2.3
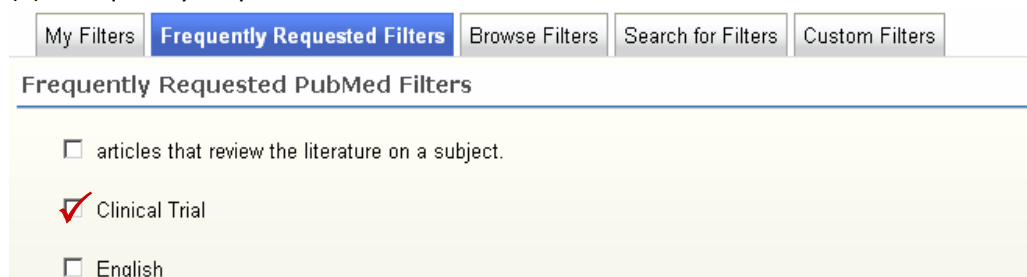

2.5　Filters:

(1)　點選首頁右上角，進入 My NCBI 的個人化設定
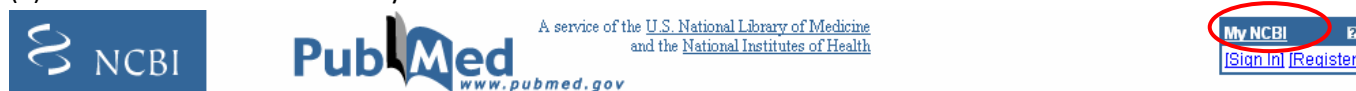
(2)　點選 Search Filters，切換畫面後，接著在 Choose a database 處點選 PubMed
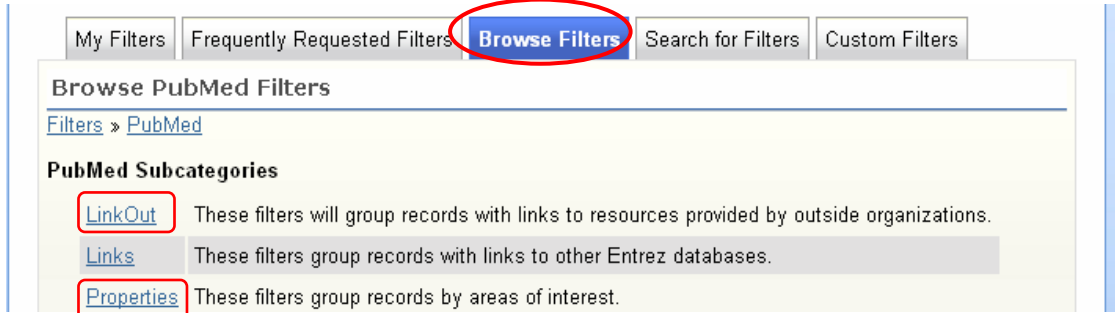

(3)　畫面呈現目前的 My Filters 設定

(4)　Frequently Requested Filters 常用過濾選項，如果有需要請打勾

(5) 想要選擇更多 Filters，請點選 Browse Filters (或 Search for Filters)

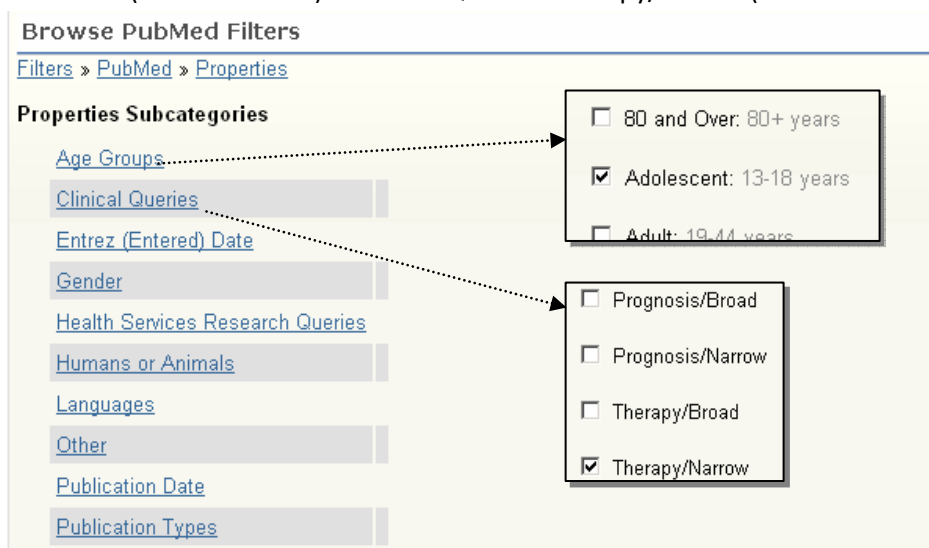(6) 畫面出現三種屬性的 Filters，Linkout 說明於(7)、Properties 說明於(8)

(7) Linkout: 指連結到外部機構資源，例如希望在檢索結果和書目顯示「馬偕紀念醫院圖書館電子全文」，在圖書館清單中依字母順序找到 Macakay Memorial Hospital，點選此連結。

當畫面切換如下後，請勾選畫面中兩個選項，即完成設定

(8) Properties: 有許多屬性的篩選條件可供選擇，例如希望每次檢索結果希望自動篩選出 Age Groups: Adolescent(年齡層為少年)、Clinical Queries: Therapy/Narrow(治療相關臨床文獻)，請於畫面中勾選即可

(9) Custom Filters *密技*: 自訂 Filter 來篩選出特殊條件。步驟如下：

| My Filters | Frequently Requested Filters | Browse Filters | Search for Filters | **Custom Filters** |

Select Custom PubMed Filters

↑ ❶點選自訂 Filters

Select a custom filter or create a new one.

Create New Custom Filter → ❷建立新的自訂篩選條件

Create Custom PubMed Filters

Filters are an easy way to see how many of your search results satisfy certain additional criteria, such language or type of article.

Name: ❸命名: **Free + MMHLIB Full Text** (例 1)

Search:

❹輸入檢索語法:
"loattrfree full text"[Filter] OR "loprovitwmmhlib"[Filter] →例 1:篩選出免費+馬偕電子全文)
"english"[LA] OR "chinese"[LA] →例 2:篩選出英文與中文
"lancet" [TA] OR "JAMA"[TA] →例 3:篩選出特定喜愛期刊

Run Filter ❺測試語法的檢索筆數，如為 0 筆或過少請務必確認關鍵字或語法是否錯誤

Name: The name displ for this custom filter (ca

searches to filter result

Results: The number of results for your search

Results: Run filter for number of results.

Save Filter ❻儲存

| My Filters | Frequently Requested Filters | Browse Filters | Search for Filters | **Custom Filters** |

Select Custom PubMed Filters

Select a custom filter or create a new one.

❼打勾以啟用設定

✓ EN + CH (edit · delete)
✓ Free + MMHLIB Full Text (edit · delete)
✓ Favoriate Journals (edit · delete)

(10) 完成以上喜好設定後，回到 PubMed 進行任何檢索，都可以看到如下畫面

Filter: 依個人設定篩選檢索結果

Sirolimus-based immunosuppression in kidney transplantation for type 2 diabetic nephropathy.

Veroux M, Corona D, Giuffrida G, Gagliano M, Vizcarra D, Tallarita T, Zerbo D, Giaquinta A, Sorbello M, Macarone M, Veroux P.

Department of Surgery, Transplantation and Advanced Technologies - Vascular Surgery and Organ Transplant Unit, University Hospital of Catania, Catania, Italy. veroux@unict.it

Abstract

INTRODUCTION: Kidney transplantation is the best replacement therapy of type 2 diabetic patients and recently similar graft and patient survival between diabetic and nondiabetic recipients has been reported. However, standard immunosuppressive protocols are lacking. We present our experience with sirolimus-based immunosuppression in a population of 24 type 2 diabetic patients who underwent a kidney transplantation. PATIENTS AND METHODS: From January 2001 to December 2006, 396 kidney transplantations were performed. Twenty-four patients had type 2 diabetes mellitus as a cause of end-stage renal disease. They were randomized in two groups: thirteen patients (group A) received an immunosuppressive treatment with sirolimus, low-dose tacrolimus and steroids, while 11 patients (group B) received sirolimus, mycophenolate mofetil and steroids. RESULTS: Clinical characteristics were similar between the two groups. A slightly better kidney functionality was observed in group B patients. There were neither acute rejection episodes nor severe infectious complications in both groups. One patient in each group underwent a foot amputation. Graft and patient survival was 100% for both groups at a median follow-up of 29 months. CONCLUSIONS: Sirolimus-based immunosuppression is safe and efficacious in type 2 diabetic patients who underwent a kidney transplantation, allowing a better glucose metabolism control. Copyright 2010 S. Karger AG, Basel.

PMID: 20389159 [PubMed - in process]

Related citations

Filter your results:

All (277833)

Adolescent (29737)

Clinical Trial (18081)

Free Full Text (45814)

MMHLIB (63883)

Therapy/Narrow (9556)

EN + CH (220717) 例 2: 英中文

Free + MMHLIB Full Text (84023)

Favoriate Journals (3857) 例 1:免費+馬偕電子全文

例 3: 特定喜愛期刊

Manage Filters

KARGER *Full Text*

Mackay Memorial Hospital Library **E-Fulltext**

Link Icon: 圖示表示凡在馬偕網域即有權連結電子全文
(即使在未透過馬偕專屬網址，只要登入 **MyNCBI** 帳號即有作用)