

PubMed Linkout 使用方式

一、請從圖書館->整合查詢->登入->資料庫->PubMed 連線至 PubMed 資料庫檢索。

The screenshot shows the homepage of the Kaohsiung Veterans General Hospital Medical Library. The navigation menu includes '電子資源' (Electronic Resources) and '館藏借閱' (Collection & Borrowing). Under '電子資源', the '整合查詢' (Integrated Search) link is highlighted with a red box. Other links include '線上借書', '利用教育', '館外連線', '語音公告', and '投稿說明'. The '最新消息 NEWS' section lists various updates and announcements.

The screenshot shows the login page of the library's electronic resources section. It features a login form with fields for '帳號' (Username) and '密碼' (Password). A callout box with a light blue background and a speech bubble icon contains the text '請輸入您個人的帳號密碼' (Please enter your personal username and password). Below the form, there is a '登入' (Login) button and a section for '登入說明' (Login Instructions).

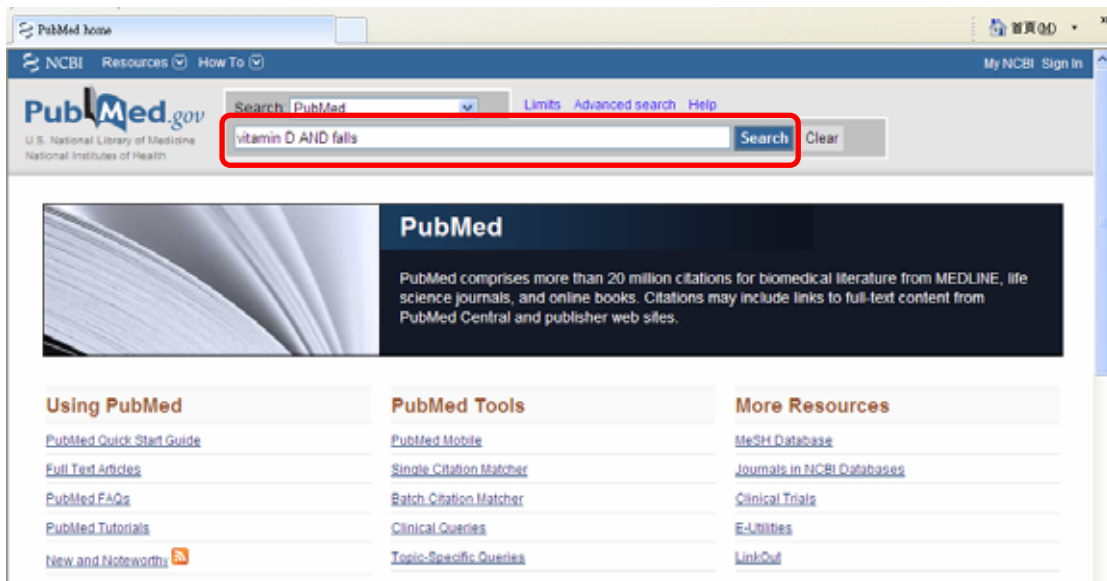
本院同仁請輸入您的Email帳號(例如Email為123@vghks.gov.tw, 則帳號為123)及密碼(院內員工團體密碼), 再按"登入"
*非本院同仁請[點選此](#), 選擇符合您身份的帳號輸入。

帳號:
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1. 登入之帳號及密碼, 以院內所核發之個人Email信箱及所設定信箱密碼為主。
2. 若無法順利登入, 可[點選此](#), 輸入同一組帳號密碼進行測試, 倘若亦無法順利登入, 請洽資訊室(分機5503); 同組帳號密碼網頁可登入, 但電子資源卻不行, 請洽圖書館(分機1531)。

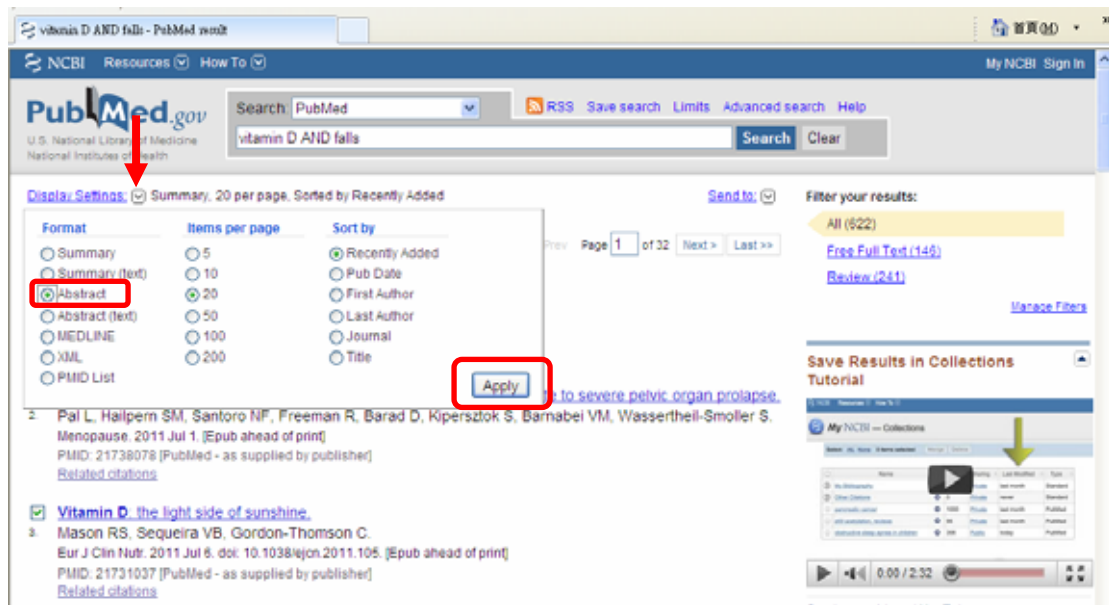


二、請在 PubMed 檢索欄位中輸入欲檢索的關鍵字。



三、瀏覽檢索結果

(一) 勾選有興趣的文章後多篇瀏覽



10 selected items - PubMed result


Related citations

JAMA, 2011 Jun 22;305(24):2565-6.

7. **Vitamin D and prevention of cardiovascular disease and diabetes: why the evidence falls short.**

Shapses SA, Manson JE.
Department of Nutritional Science
shapses@aesop.rutgers.edu

PMID: 21693745 [PubMed - Related citations]

 MeSH Terms, Substa

若文章屬於本院訂購期刊，則會出現醫院的 Logo，直接點選 Logo 即可連結全文(如下圖)。

Pediatr Infect Dis J. 2011 Jun 17. [Epub ahead of print]

8. **Tuberculosis and Profound Hypovitaminosis D in an Infant.**

Elias AE, Dunn J, Huntington MK.
From the †Johns Hopkins Hospital, McKusick-Nathans Institute of Genetic Medicine, Baltimore, MD; and ‡Center for Family Medicine, and The University of South Dakota, Sioux Falls, SD.

Abstract
A young infant presented with a febrile respiratory illness, irritability, and failure to thrive. Clinical evaluation identified that he had profound hypovitaminosis D with severe hypocalcemia and active pulmonary tuberculosis. We review the literature and discuss the current state of knowledge of the interrelationship between *Mycobacterium* infection and vitamin D status, and its implication to pediatricians.

J Vitamin D and Prevention of Cardiovascular Disease

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Commentary EXPAND »

Vitamin D and Prevention of Cardiovascular Disease and Diabetes

Why the Evidence Falls Short

Sue A. Shapses, PhD; JoAnn E. Manson, MD, DrPH

[+] Author Affiliations

KEYWORDS: cardiovascular diseases, diabetes mellitus, dietary supplements, evidence-based medicine, primary prevention, vitamin d.

Vitamin D has received widespread attention for its potential role in preventing cardiovascular disease and type 2 diabetes mellitus. Several epidemiological studies have suggested that individuals with low blood levels of vitamin D have increased risks of heart disease, stroke, hypertension, and diabetes. Yet the evidence that vitamin D prevents cardiometabolic outcomes played an

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This Article
JAMA, 2011,305
(24):2565-2566. doi:
10.1001/jama.2011.881
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[+] FEATURED ARTICLES

- Novel Therapies for Septic Shock
- High-Risk Nursing Home Residents' Pressure Ulcers
- Children and Adolescent Access to Dental Care
- BAL-Directed Therapy in Cystic Fibrosis
- Changes in Family History of

文章全文

(二) 單篇文章瀏覽

直接點選欲瀏覽的期刊

3. [Vitamin D, the light side of sunshine.](#)
Mason RS, Sequeira VB, Gordon-Thomson C.
Eur J Clin Nutr. 2011 Jul 6. doi: 10.1038/ejcn.2011.105. [Epub ahead of print]
PMID: 21731037 [PubMed - as supplied by publisher]
[Related citations](#)

4. [An estimate of the global reduction in mortality rates through doubling vitamin D levels.](#)
Grant WB.
Eur J Clin Nutr. 2011 Jul 6. doi: 10.1038/ejcn.2011.68. [Epub ahead of print]
PMID: 21731036 [PubMed - as supplied by publisher]
[Related citations](#)

5. [Obesity and type 2 diabetes mellitus in South Dakota, focused insight into prevalence, physiology and treatment.](#)
Eid WE.
S D Med. 2011;Spec No 68-73.
PMID: 21721190 [PubMed - in process]
[Related citations](#)

6. [\[Diabetes and osteoporosis.\]](#)
Valkusz Z.
Orv Hetil. 2011 Jul 1;152(29):1161-1166. Hungarian.
PMID: 21712181 [PubMed - as supplied by publisher]
[Related citations](#)

7. [Vitamin D and prevention of cardiovascular disease and diabetes: why the evidence falls short.](#)
Shapses SA, Manson JE.
JAMA. 2011 Jun 22;305(24):2565-6. No abstract available.
PMID: 21693745 [PubMed - indexed for MEDLINE]
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JAMA. 2011 Jun 22;305(24):2565-6.

Vitamin D and prevention of cardiovascular disease and diabetes: why the evidence falls short.

Shapses SA, Manson JE
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PMID: 21693745 [PubMed - indexed for MEDLINE]

MeSH Terms, Substances
LinkOut - more resources

Related citations

Baseline serum 25-hydroxyvitamin D concentrations in the Tromsø (Diabet Med. 2010)

Vitamin D and prevention of cancer—ready for prime time? [N Engl J Med. 2011]

Review Does vitamin D protect against cardiovascular [J Cardiovasc Transl Res. 2009]

[Vitamin D status and disease—hasty conclusions?]. [Tidsskr Nor Lægeforen. 2009]

Review Systematic review: Vitamin D and cardiometabolic outcome [Ann Intern Med. 2010]

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Related Citations
Substance (MeSH Keyword)

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