



資訊檢索技巧

Pubmed vs. Embase

實證決策管理委員會

蘇玉慧

圖書館

館藏

館藏推薦

服務

教育訓練

參考服務

館際合作

資訊需求

休閒

圖書
雜誌
視聽資料
報紙

圖書館館藏查詢系統

意指與疾病相關的知識性問題，問題的結構通常包括有帶有動詞的疑問句 (who、what、where、when、how、why) 與疾病。

醫療專業

背景問題

圖書

紙本圖書

圖書館館藏查詢系統

電子書

圖書館電子資源查詢系統

電子書資料庫

Harrison'S/Access Surgery/Clinical Key/Proquest

Summarized資料庫

一般醫學 UpToDate/Best Practice

藥物 Lexicomp/Micromedex

專科 Statdx/Immunoquery/Expertpath

整合性資料庫

Clinical Key

前景問題&研究

實證醫學資料庫

Cochrane Library/EBM Solution

期刊原始文獻

英文

Ebsco/Proquest/PubMed/Embase

中文

華藝CEPS/中國期刊數據庫CNKI

Google Scholar

新知通報

特定期刊

特定主題

新書通報

以PubMed為例

E-mail寄發

與治療病患相關的特殊性問題

P : patient and/or problem (病患)

I : intervention/exposure (介入/暴露)

C : comparison of intervention (對照)

O : clinical outcome (臨床結果)

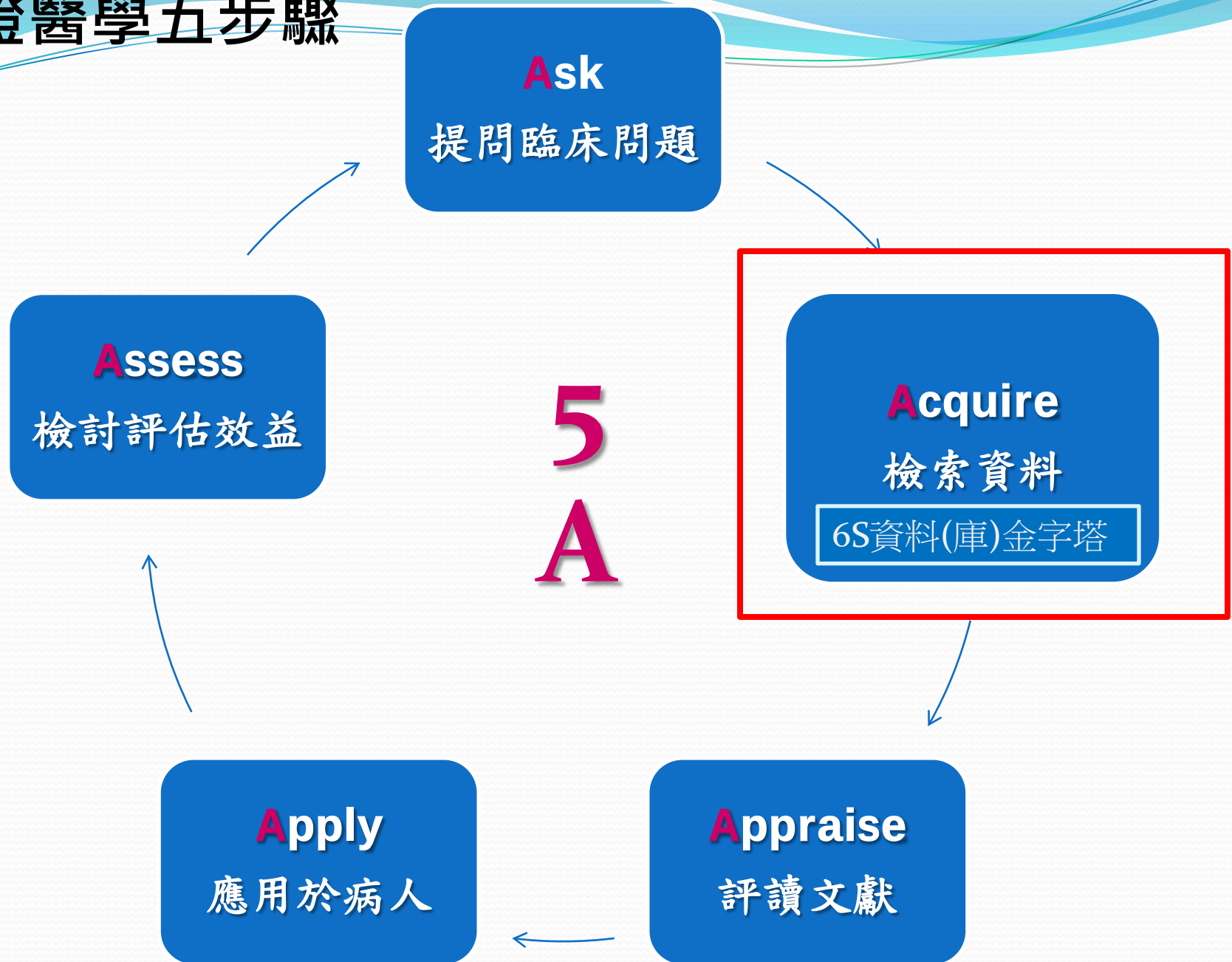
JCR

投稿

Endnote 書目管理

取得書目及全文

實證醫學五步驟



6S 資料金字塔

• 電腦化輔助決策

愈上層

- 資訊精萃
- 簡單的關鍵字
- 省時搜尋與評讀
- 快速支援決策
- 由下層積累

System
系統

Summaries
摘要

- 實證教科書
UpToDate / Dynamed / Best Practice /
ACP Smart Medicine

Synopses of
syntheses
統整的精要

- 實證期刊摘要
ACP JC / EBM Journals / Cochrane Library

Syntheses
統整

- 系統性回顧
Cochrane

PubMed
Embase

Synopses of studies
單篇研究的精要

- 實證期刊摘要
ACP JC / EBM Journals

二級文獻

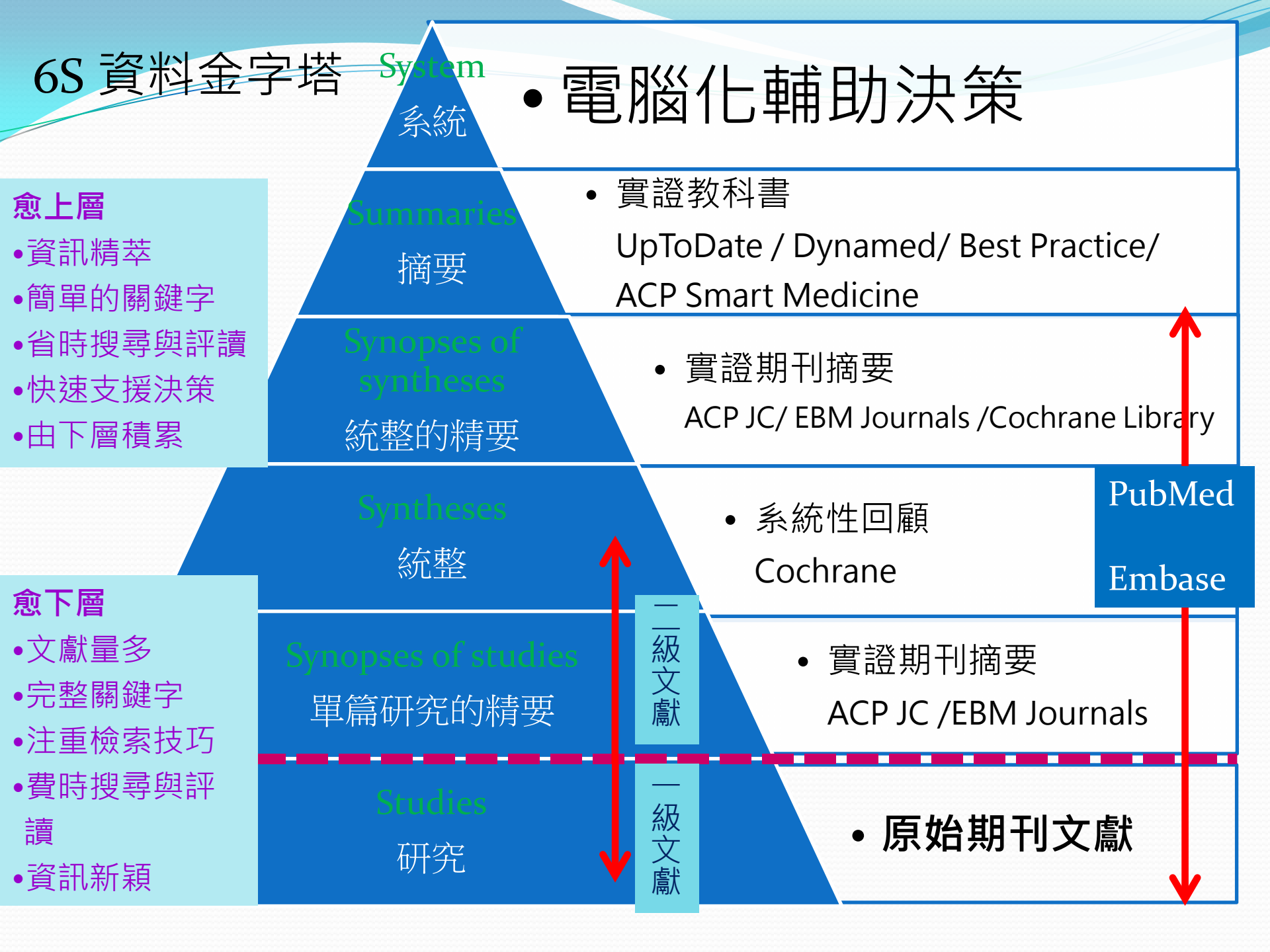
Studies
研究

- 原始期刊文獻

一級文獻

愈下層

- 文獻量多
- 完整關鍵字
- 注重檢索技巧
- 費時搜尋與評讀
- 資訊新穎



解決臨床問題(背景問題,前景問題)

- 由金字塔上層往下尋找, 先找Summarized資料庫, 再找證據力高的二級文獻, 若無法找到合適文獻或找到的證據太舊, 再往下找一級文獻
- 目標：精確搜尋，獲得解答，減少評讀時間

進行研究 - 系統性文獻回顧

- 透過初步檢索，進行 review 了解研究主題目前現況、成果及趨勢
- 修正檢索策略重新檢索，重覆直至形成自己的研究主題 - SR
- 文獻搜尋愈完整愈好，檢索策略有可重複性

Pubmed?

Medline?

Embase?



Pubmed是什麼？

- 美國國家醫學圖書館(NLM)的國家生技資訊中心(NCBI)製作，為醫學期刊文獻索引摘要資料庫。免費開放。
- 主題：臨床與基礎醫學、護理、牙科學、獸醫學等；包含整個 Medline，也收錄部分未包含於 Medline 的生命科學期刊文獻之書目。
- 收錄：1948 年至今，5,300 多種、80 多國出版期刊生命醫學期刊，超過 2,500 萬筆書目(至2016.3)。
- 更新：每日更新
- 全文：部份免費及付費的全文連結服務

Pubmed和Medline的不同(I)

- MEDLINE收錄的所有文章均由專業圖書館員加上醫學標題(Medical Subject Headings, 簡稱MeSH), 以協助使用者更精確的找到所需文章。目前收錄索引了5251(107.12.6)種期刊

Pubmed和Medline的不同(II)

PubMed，除了可查找MEDLINE收錄的文章外，還可查找下列資訊：

1. **處理中的文章**，此類文章雖在Medline收錄範圍，但尚未由專業館員加上MeSH，因此未收錄於MEDLINE。
2. **未正式發表的期刊文章**，此類文章通常是出版社經由電子方式提交給NLM。
3. 部分尚未更新為近代辭彙，或尚未收錄於MEDLINE的 **OLDMEDLINE**(1946 -1965)資料。

Pubmed和Medline的不同(III)

4. MEDLINE收錄期刊中，非屬MEDLINE收錄範圍的文章，
例如板塊構造、天體物理學等基礎科學及基礎化學的
文章。惟該期刊若有刊載生命科學相關主題的文章，
仍會收錄於MEDLINE。
5. 非MEDLINE收錄的生命科學期刊，若提交電子全文予
PubMedCentral，且經由NLM審核過的期刊文章。

Pubmed和Medline的不同(IV)

6. 美國國家衛生研究院 (National Institutes of Health，簡稱NIH)資助之研究者所發表的文章。
7. 美國國家生物技術資訊中心 (National Center for Biotechnology Information，簡稱NCBI) BookShelf上的圖書。

	FY2018	FY2017	FY2016	FY2015	FY2014
MEDLINE Citations Indexed (Annual)	904,636	813,598	869,666	806,326	765,850
MEDLINE Citations Cumulative Total	25,239,968	24,335,332	23,531,948	22,391,870	21,582,742
MEDLINE Journal Titles	5,251	5,617	5,623	5,618	5,647
PubMed Citations (Annual)	1,329,148	1,150,125	1,165,957	1,091,693	1,110,515
PubMed Citations Cumulative Total	28,934,389	27,605,241	26,456,014	25,290,733	24,199,241
PubMed Searches	3.3 Billion	3.3 Billion	3.1 Billion	2.8 Billion	2.7 Billion

MEDLINE PubMed Production Statistics(2018.12.5)

哪裡查得到Medline?

免費	PubMed	Medline (✓)
付費	Embase	Medline (✓)
	Proquest	Medline (✓)
	Ebsco	Medline
	Clinical Key	Medline (✓)
資料庫檢索平台 不同的檢索介面與功能		資料庫



Pubmed vs. Embase

收錄範圍 & 性質

有全文嗎??

- Medline(Pubmed)&Embase均為醫學類書目索摘型資料庫
- Medline(Pubmed): 目前索引了自1948至今，約5300種醫學相關期刊，資料庫免費提供使用
- Embase :Elsevier出版，目前索引了1947年至今，資料庫本身收錄約5900種期刊，其中有3000多種與Medline重覆，大約2900多種是獨有之期刊。其餘Embase未收，而Medline有收之2500多種期刊亦取得Meline授權，納入索引。也就是說在Embase資料庫中可以搜尋到8500種以上之醫學相關期刊，其中完整包含了 Medline。本資料庫付費使用。

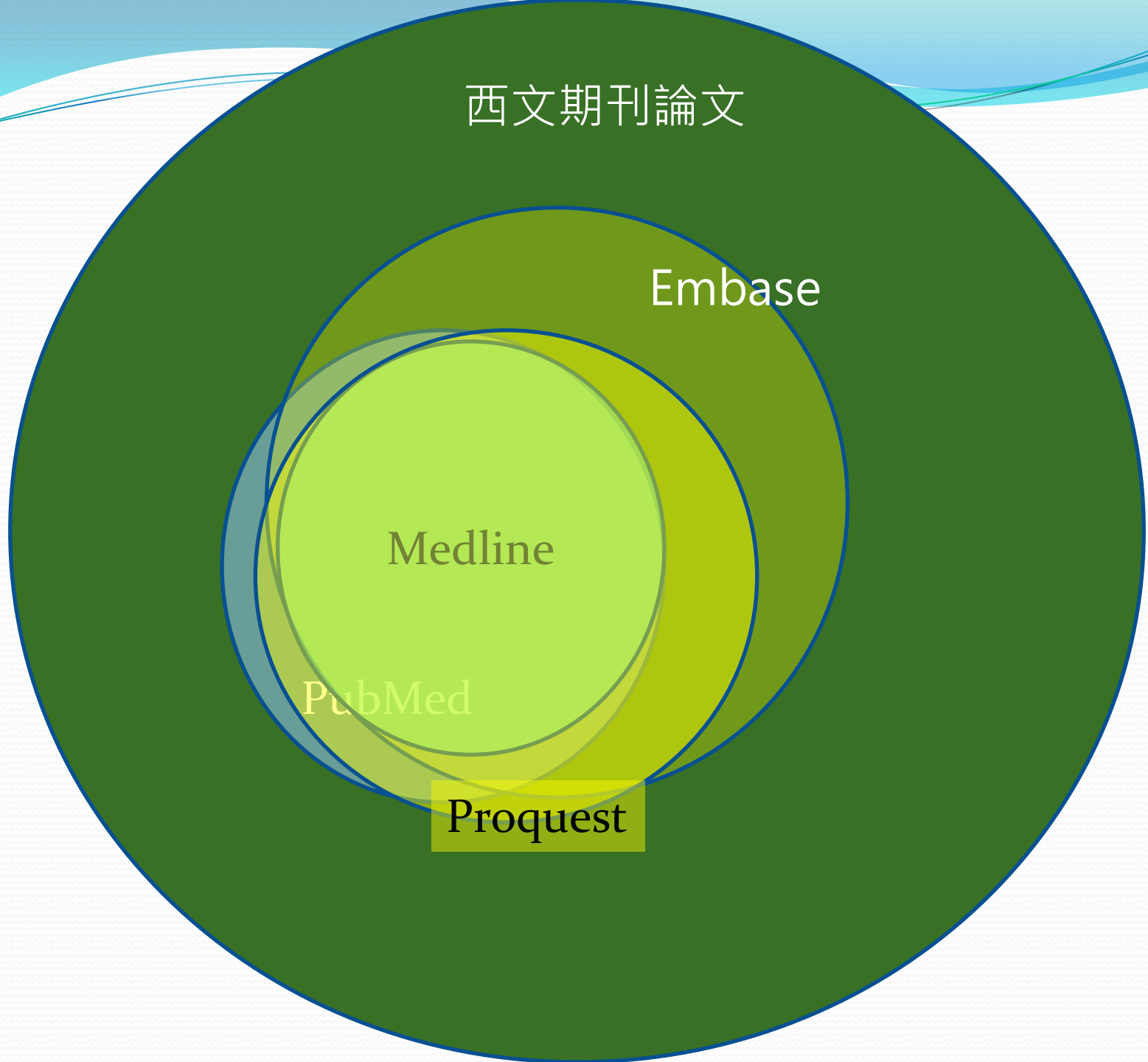
西文期刊論文

Embase

Medline

PubMed

Proquest



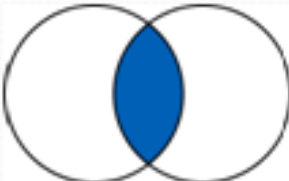
與期刊全文之連結？

- Medline(Pubmed)透過圖書館提供之網址，可與圖書館全文鏈接，若於書目右側出現圖書館logo即表示可取得全文。
- Embase :無法與本院期刊全文服務直接鏈接，透過View Full Text 可以直接連到出版社，或是點選圖書館logo連至圖書館全文服務檢視是否可以取得全文。



搜尋技巧

● 布林邏輯(Boolean)—AND、OR、NOT

AND	且(交集)		護理AND阿茲海默症
NOT	非(去除)		台灣旅遊NOT花蓮
OR	或(聯集)		產傷 birth trauma OR birth injury

- ◆ 由左算到右、加括弧的先運算。
如：common cold AND (vitamin c OR zinc)
common cold AND vitamin c OR zinc

檢索詞彙

- 自然語言

- 控制詞彙

	自然語言 (Free Text)	控制詞彙(Controlled Vocabulary)
例	自己想到的任意關鍵字	Medline- MeSH Embase-Emtree
原理	檢索時系統比對原始文章或資料庫內容的篇名、摘要作者等欄位	檢索時系統將關鍵字比對控制詞彙表後做查詢 (文獻事前經索引程序)
優點	- 搜尋過程上較簡單 - 適用控制詞彙未提供的概念 新名詞: Severe Acute Respiratory Syndrome於2003始為MeSH 字尾切截: repeated vs. repeat => repeat*	- 解決同義字問題 - 可彈性檢索廣/狹義詞 - 可調整精確率與回現率
缺點	- 要儘可能列舉同義詞 => (intensive OR tight OR strict) AND glycemc control - 語義容易模糊 => Roselle vs Roselle - 可能要列舉廣狹義詞	- 要" 習慣" 才會用 - 新概念不適用 - 用語容易受限不彈性

自然語言的選用技巧

- 切截(Truncate) 將 * 放在字尾進行模糊查詢。

例：chem*：chemistry, chemical... 如結果超過六百個變化字，系統將出現警示語。PubMed使用會關閉自動比對MeSH功能

- 同義字

單複數 cell vs. cells

美英拼法 pediatric vs. paediatric

全名縮寫 SARS vs. Severe Acute Respiratory Syndrome
(盡量不要用縮寫)

*stomach cancer vs. gastric cancer

自然語言的選用技巧

- 狹廣義字

Cells

Stem Cells

Adult Stem Cells

Hematopoietic Stem Cells

Germ **Cells**

- 單字與片語

用檢索介面提供之語法，例如Pubmed的雙引號 ” ”，讓系統將多個關鍵字視為片語

例：stomach cancer vs. “stomach cancer”

stem cell vs. “stem cell”

PubMed的特異功能

Automatic Term Mapping

- 例如輸入「Cancer」，透過Automatic Term Mapping可以比對出 MeSH 中的主題詞「neoplasms」，會一起送入查詢。([MeSH Terms] [All Fields])
- 若使用切截或引號等將關閉自動比對MeSH功能
- 輸入cancer於PubMed檢索
"neoplasms"[MeSH Terms] OR "neoplasms"[All Fields] OR "cancer"[All Fields]

Automatic Term Mapping

- 猜猜看下列檢索詞彙，何者找到最完整資料？

“heart attack”

heart attack

heart AND attack

Automatic Term Mapping

2017.8.8查詢結果

“heart attack” - 3819

"heart attack"[All Fields]

heart attack – 229975

"myocardial infarction"[MeSH Terms] OR
("myocardial"[All Fields] AND "infarction"[All Fields])
OR "myocardial infarction"[All Fields] OR
("heart"[All Fields] AND "attack"[All Fields]) OR
"heart attack"[All Fields]

heart AND attack – 9486

("heart" [MeSH Terms] OR "heart" [All Fields])
AND attack[All Fields]

Advanced Drug Disease Device Article Authors

Default search strategy



Population

heart

Embase 的字詞建議功能



☒ heart disease	1,809,306
☒ heart deficiency use: heart disease	1,809,306
☒ heart deformity use: heart disease	1,809,306
☒ heart diseases use: heart disease	1,809,306
☒ heart disorder use: heart disease	1,809,306
☒ heart dysfunction use: heart disease	1,809,306
☒ heart function	803,277
☒ heart muscle function use: heart function	803,277
☒ heart	771,065



PICO Search

請選取語言 | ▼

Quick PICO PV Wizard Advanced Dr

Embase 的同義字功能

Find best term 🔍 ⬇

🔴 Emtree

- ☐ anatomical concepts
- ☐ biological functions

'heart disease'/exp OR 'cardiac anomaly' OR 'cardiac disease' OR 'cardiac disturbance' OR 'cardiopathy' OR 'heart deficiency' OR 'heart deformity' OR 'heart disease' OR 'heart diseases' OR 'heart disorder' OR 'heart dysfunction'

Population

heart disease /exp ▼

+ 10 synonyms :all ▼

Default search strategy

cardiac anomaly
cardiac disease
cardiac disturbance
cardiopathy
heart deficiency
heart deformity
heart disease
heart diseases
heart disorder
heart dysfunction

↺ Reset query ▶ Info

Show 1,862,258 results ▶

控制詞彙

- **組織文獻**：用於標示文獻內容主題。專家閱讀文獻後，根據內容，標註適當的控制詞彙。
- **查詢文獻**：使用者可透過控制詞彙查詢文獻

使用控制詞彙的好處

- **詞彙一致**：同樣講「癌症」，有的人用「cancer」、有的人用「tumors」、有的人用「oncology」，但在「MeSH」中，「癌症」的主題詞就是「neoplasms」，所有和「癌症」有關的文章都會被標註「neoplasms」這個詞，您只要以「neoplasms」就可以撈出所有的「癌症」文章，無論文章內用的詞彙是「cancer」、「tumors」、或「oncology」。

使用控制詞彙的好處

- **層級控制**：Mesh & Emtree 均為階層式的詞彙概念，也就是可以選擇上層之詞彙一併檢索所有下層詞彙
- 例如：哺乳動物、亞洲

使用控制詞彙的好處

- **有效排除**：控制詞彙的標註，是經過專人實際閱讀文章，確認內容後才進行相關標註，可以確保內容實際上和這些主題相關。

使用控制詞彙的好處

- 避免語意模糊

- 例如:用自然語言查找 diabetes pregnancy

"pregnancy in diabetics"[MeSH Terms] OR ("pregnancy"[All Fields] AND "diabetics"[All Fields]) OR "pregnancy in diabetics"[All Fields] OR ("diabetes"[All Fields] AND "pregnancy"[All Fields]) OR "diabetes pregnancy"[All Fields] OR "diabetes, gestational"[MeSH Terms] OR ("diabetes"[All Fields] AND "gestational"[All Fields]) OR "gestational diabetes"[All Fields] OR ("diabetes"[All Fields] AND "pregnancy"[All Fields])

控制詞彙

Medline – Mesh (約27,000個詞)

Embase – Emtree (約71,000個詞)

Embase中非Embase收錄範圍，但由Meline中取得授權
納入索引之2500多種期刊，不會另外給予Emtree。但會
由系統將Mesh自動對應到Emtree，以盡量取得檢索之一
致性。



一個關鍵字若本身是控制詞彙，還需
要當成自然語言的關鍵字再檢索一次
嗎？結果一樣嗎？

Pubmed (2018.11.29)

"Lung Neoplasms"[Mesh]	214095
Lung Neoplasms	262014
" Lung Neoplasms "	200866
"Lung Neoplasms"[Mesh] OR Lung Neoplasms	262014
"Lung Neoplasms"[Mesh] OR " Lung Neoplasms "	214589
"Lung Neoplasms"[Mesh] OR lung cancer	315151

Search term



Default search strategy



Population

lung cancer /exp

/mj 將輸入之關鍵字只對應到 Major focus 6 9 7 3 4

/de 查詢輸入之關鍵字及其對應的 emtree(若為同義字) 1 3 1 7 2 2

/exp 查詢輸入之關鍵字及其對應的 emtree及下層mtree 3 2 9 5 4 7

/br 除了查詢輸入之關鍵字及其對應的 emtree及下層mtree 外, 還將本關鍵字當成自然語言檢索 3 6 6 6 9 3

/exp - search strategy
Searches your term (or maps to the preferred Emtree term) and related narrower or children terms

☐	/mj	Major focus	69,734 results
☐	/de	Index term	131,722 results
☒	/exp	Explosion	329,547 results
☐	/br	As broad as possible	366,693 results

+ Add synonyms Remove term

Remove term

e.g. risk

Study design (or miscellaneous)

e.g. randomized control



Evidence-Based Search Strategies



◆ Pubmed

Clinical queries

Filter-article types

◆ Embase

EBM-filter



Pubmed Clinical queries



PubMed

PubMed comprises more than 27 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.

Using PubMed

bMed Quick Start Guide

II Text Articles

[bMed FAQs](#)

bMed Tutorials

New and Noteworthy

PubMed Tools

[PubMed Mobile](#)

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Topic-Specific Queries

More Resources

[MeSH Database](#)

[Journals in NCBI Databases](#)

Clinical Trials

注意：只能檢索到已被
Medline分析過之資料，
不包括整個PubMed

test Literature

Trending Articles

PubMed Commons

PubMed Clinical Queries

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

Please enter search term(s)

Search

Clinical Study Categories

This column displays citations filtered to a specific clinical study category and scope. These search filters were developed by [Haynes RB et al.](#) See more [filter information](#).

Systematic Reviews

This column displays citations for systematic reviews, meta-analyses, reviews of clinical trials, evidence-based medicine, consensus development conferences, and guidelines. See [filter information](#) or additional [related sources](#).

Medical Genetics

This column displays citations pertaining to topics in medical genetics. See more [filter information](#).

You are here: NCBI > Literature > PubMed

Write to the Help

GETTING STARTED

- NCBI Education
- NCBI Help Manual
- NCBI Handbook
- Training & Tutorials
- Submit Data

RESOURCES

- Genetics & Medicine
- Genomes & Maps
- Homology
- Literature
- Proteins
- Sequence Analysis
- Taxonomy
- Variation

POPULAR

- Nucleotide
- Genome
- SNP
- Gene
- Protein
- PubChem

FEATURED

- Map Viewer
- Human Genome
- Mouse Genome
- Influenza Virus
- Primer-BLAST
- Sequence Read Archive

NCBI INFORMATION

- NCBI
- at NCBI
- ews
- P Site
- Facebook
- NCBI on Twitter
- NCBI on YouTube

點選Filter information 可以查看
Systematic Reviews之檢索策略



U.S. National Library of Medicine



Search

Databases Find, Read, Learn Explore NLM Research at NLM NLM for You

Contact NLM



systematic reviews, meta-analyses, reviews of clinical trials, evidence-based medicine, consensus development conferences, guidelines...

Example: exercise hypertension AND systematic [sb]

This filter is also available on the Filters sidebar under "Article types." It is also available on the [Clinical Queries](#) screen. For additional sources of strategies for systematic reviews, please see the list of [related sources](#).

Strategy last modified February 2016.

```
(systematic review [ti] OR meta-analysis [pt] OR meta-analysis [ti] OR systematic literature review [ti] OR this systematic review [tw] OR pooling project [tw] OR (systematic review [tiab] AND review [pt]) OR meta synthesis [ti] OR meta synthesis [ti] OR integrative review [tw] OR integrative research review [tw] OR rapid review [tw] OR consensus development conference [pt] OR practice guideline [pt] OR drug class reviews [ti] OR cochrane database syst rev [ta] OR acp journal c health technol assess [ta] OR evid rep technol assess summ [ta] OR jbi database system rev implement rep [ta]) OR (clinical guideline [tw] AND management [tw]) OR ((evidence based[ti] OR evidence-based medicine [mh] OR best practice* [ti] OR evidence synthesis [tiab]) AND (review [pt] OR diseases category[mh] OR behavior and behavior mechanisms [mh] OR therapeutics [mh] OR evaluation studies[pt] OR validation studies[pt] OR guideline [pt] OR pmcbook)) OR ((systematic [tw] OR systematically [tw] OR critical [tiab] OR (study selection [tw]) OR (predetermined [tw] OR inclusion [tw] AND criteri* [tw]) OR exclusion criteri* [tw] OR main outcome measures [tw] OR standard of care [tw] OR standards of care [tw]) AND (survey [tiab] OR surveys [tiab] OR overview* [tw] OR review [tiab] OR reviews [tiab] OR search* [tw] OR handsearch [tw] OR analysis [ti] OR critique [tiab] OR appraisal [tw] OR (reduction [tw]AND (risk [mh] OR risk [tw]) AND (death OR recurrence))) AND (literature [tiab] OR articles [tiab] OR publications [tiab] OR publication [tiab] OR bibliography [tiab] OR bibliographies [tiab] OR published [tiab] OR pooled data [tw] OR unpublished [tw] OR citation [tw] OR citations [tw] OR database [tiab] OR internet [tiab] OR textbooks [tiab] OR references [tw] OR scales [tw] OR papers [tw] OR datasets [tw] OR trials [tiab] OR meta-analy* [tw] OR
```

2019後 systematic review 會被當成獨立概念引入Mesh，
Systematic review會明確定義為我們現在熟知的SR

← → ↺

www.ncbi.nlm.nih.gov/pubmed/clinical?term=bone%20cancer#clincat=Therapy,Broad

🔍 🌟 ⚙

📱 應用程式

📖 臺中榮總圖書館

📘 Facebook

🔍 google - Google 搜

📅 Google 日曆

📰 聯合新聞網：觸動

🍏 蘋果日報

🍏 Apple

📝 博客來OKAPI-好書

NCBI

Resources

How To

Sign in to NCBI

PubMed Clinical Queries

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

bone cancer

Search

Clinical Study Categories

Category: Therapy

Scope: Broad

Systematic Reviews

Medical Genetics

Topic: All

Results: 5 of 50015

Risedronate may preserve bone microarchitecture in breast cancer survivors on aromatase inhibitors: A randomized, controlled clinical trial.

Prasad C, Greenspan SL, Vujevich KT, Brufsky A, Lembersky BC, van Londen GJ, Jankowitz RC, Puhalla SL, Rastogi P, Perera S. Bone. 2016 Mar 24; . Epub 2016 Mar 24.

Overcoming treatment challenges in myelofibrosis and polycythemia vera: the role of ruxolitinib.

Bryan JC, Verstovsek S. Cancer Chemother Pharmacol. 2016 Mar 26; . Epub 2016 Mar 26.

Recovery of Unrelated Donors of Peripheral Blood Stem Cells versus Bone Marrow: A Prespecified Analysis from the Phase III BMT CTN Protocol 0201.

Burns LJ, Logan BR, Chitphakdiithai P, Miller JP, Drexler R, Spellman S, Switzer GE, Wingard JR, Anasetti C, Confer DL, et al. Biol Blood Marrow Transplant. 2016 Mar 21; . Epub 2016 Mar 21.

Evidence on the analgesic role of bisphosphonates and denosumab in the treatment of pain due to bone metastases: A systematic review within the European Association for Palliative Care guidelines project.

Porta-Sales J, Garzón-Rodríguez C, Llorens-Torromé S, Brunelli C, Pigni A, Caraceni A. Palliat Med. 2016 Mar 22; . Epub 2016 Mar 22.

The PREVAILENCE Study: A Prospective, Randomized, Controlled Trial of Baseline Discomfort and Quality of Life in Patients with Prostate Cancer Receiving Active Surveillance or Radical Prostatectomy.

Evans CP, Higano CS, Keane T, Andriole G, Saad F, Iversen P, Miller K, Kim CS, Kimura G, Armstrong AJ, et al.

Results: 5 of 2081

Evidence on the analgesic role of bisphosphonates and denosumab in the treatment of pain due to bone metastases: A systematic review within the European Association for Palliative Care guidelines project.

Porta-Sales J, Garzón-Rodríguez C, Llorens-Torromé S, Brunelli C, Pigni A, Caraceni A. Palliat Med. 2016 Mar 22; . Epub 2016 Mar 22.

Sorafenib for the treatment of multiple myeloma.

Gentile M, Martino M, Recchia AG, Vigna E, Morabito L, Morabito F. Expert Opin Investig Drugs. 2016 Mar 21; . Epub 2016 Mar 21.

Prognostic significance of ¹⁸F-FDG PET at diagnosis in patients with soft tissue sarcoma and bone sarcoma; systematic review and meta-analysis.

Kubo T, Furuta T, Johan MP, Ochi M. Eur J Cancer. 2016 Mar 15; 58:104-111. Epub 2016 Mar 15.

A systematic review of optimal treatment strategies for localized Ewing's sarcoma of bone after neo-adjuvant chemotherapy.

Werier J, Yao X, Caudrelier JM, Di Primio G, Ghert M, Gupta AA, Kandel R, Verma S. Surg Oncol. 2016 Mar; 25(1):16-23. Epub 2015 Dec 11.

Steroids vs. steroids plus additional agent in frontline multiple myeloma: a systematic review and meta-analysis.

Veisdorf DJ. Blood. 2016 Mar 9; 127(6):845-851. Epub 2016 Mar 9.

Results: 5 of 21801

Molecular Subtypes of KIT/PDGFRα Wild-Type Gastrointestinal Stromal Tumors: A Report From the National Institutes of Health Gastrointestinal Stromal Tumor Clinic.

Boikos SA, Pappo AS, Killian JK, LaQuaglia MP, Weldon CB, George S, Trent JC, von Mehren M, Wright JA, Schiffman JD, et al. JAMA Oncol. 2016 Mar 24; . Epub 2016 Mar 24.

MIP-1α/CCL3-expressing basophil-lineage cells drive the leukemic hematopoiesis of chronic myeloid leukemia in mice.

Baba T, Tanabe Y, Yoshikawa S, Yamanishi Y, Morishita S, Komatsu N, Karasuyama H, Hirao A, Mukaida N. Blood. 2016 Mar 22; . Epub 2016 Mar 22.

Development and analysis of patient derived xenograft mouse models in intravascular large B-cell lymphoma.

Shimada K, Shimada S, Sugimoto K, Nakatochi M, Suguro M, Hirakawa A, Hocking TD, Takeuchi I, Tokunaga T, Takagi Y, et al. Leukemia. 2016 Mar 22; . Epub 2016 Mar 22.

Anti-migratory activity of marine alkaloid monanchocidin A - proteomics-based discovery and confirmation.

Dyshlovoy SA, Venz S, Hauschild J, Tabakmakher KM, Otte K, Madanchi R, Walther R, Guzii AG, Makarieva TN, Shubina LK, et al. Proteomics. 2016 Mar 22; . Epub 2016 Mar 22.

Xp11.2 translocation renal cell carcinoma with multiple bone metastases: A case report.

Liu J, Su Z, Li Y, Chen D, Ni L, Mao X, Yang S, Lai Y. Oncol Lett. 2016 Mar; 11(3):2233-2236. Epub 2016 Feb 9.

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- systematic[sb] AND (bone cancer) AND (full text[sb] AND Humans[MeSH Terms]) (36 P
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Search results

Items: 1 to 20 of 8760

- ☐ [\[HER2-Positive Advanced Gastric Cancer with Disseminated Intravascular Coagulation and Diffuse Bone Marrow Carcinomatosis Successfully Treated with S-1/Trastuzumab Chemotherapy--A Case Report\].](#)

Senoo S, Mannami T, Tamura T, Fujiwara N, Ikeda G, Komoda M, Ohtawa Y, Fujimoto Y, Sato N, Kambara T, Waku T, Kenmotsu M, Kurimoto E, Okada T, Harita S, Sonobe H.
Gan To Kagaku Ryoho. 2015 Dec;42(13):2471-5. Japanese.
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- ☐ [\[A Case of Liver and Pulmonary Metastases from Adamantinoma, a Bone Tumor\].](#)

2. Kurata T, Tajima H, Obatake Y, Nakanuma S, Makino I, Hayashi H, Nakagawara H, Miyashita T, Takamura H, Fushida S, Ota T.
Gan To Kagaku Ryoho. 2015 Nov;42(12):1677-9. Japanese.
PMID: 26805135
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- ☐ [\[A Case of Bone Metastasis from Early Gastric Cancer after a Five-Year Disease-Free Interval Following Gastrectomy\].](#)

3. Kimura Y, Makari Y, Mikami J, Kawase T, Hamakawa T, Hoshino H, Nakata K, Yamamoto T, Yamamura J, Kamigaki S, Ikeda N, Tsujie M, Munakata S, Ohzato H.
Gan To Kagaku Ryoho. 2015 Nov;42(12):1585-7. Japanese.
PMID: 26805104
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- ☐ [Effect and mechanism of dihydroartemisinin on proliferation, metastasis and apoptosis of human osteosarcoma cells.](#)

4. Tang C, Ao PY, Zhao YQ, Huang SZ, Jin Y, Liu JJ, Luo JP, Zheng J, Shi DP.
J Biol Regul Homeost Agents. 2015 Oct-Dec;29(4):881-7.

New feature

Try the new Display Settings op
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Filters activated: Clinical Trial, published in the last 5 years. Clear all to show 8760 items.

- ☐ [Developing a prognostic model for patients with localized osteosarcoma treated with uniform chemotherapy protocol without high dose methotrexate: A single-center experience of 237 patients.](#)
Nataraj V, Batra A, Rastogi S, Khan SA, Sharma MC, Vishnubhatla S, Bakhshi S.
J Surg Oncol. 2015 Nov;112(6):662-8. doi: 10.1002/jso.24045. Epub 2015 Sep 18.
PMID: 26381138
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- ☐ [Impact of gender on efficacy and acute toxicity of alkylating agent-based chemotherapy in Ewing sarcoma: secondary analysis of the Euro-Ewing99-R1 trial.](#)
van den Berg H, Paulussen M, Le Teuff G, Judson I, Gelderblom H, Dirksen U, Brennan B, Whelan J, Ladenstein RL, Marec-Berard P, Kruseova J, Hjorth L, Kühne T, Brichard B, Wheatley K, Craft A, Juergens H, Gaspar N, Le Deley MC; Euro-EWING99 Group.
Eur J Cancer. 2015 Nov;51(16):2453-64. doi: 10.1016/j.ejca.2015.06.123. Epub 2015 Aug 10.
PMID: 26271204
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- ☐ [Radium-223 dichloride for the treatment of bone metastatic castration-resistant prostate cancer: an evaluation of its safety.](#)
Nilsson S.
Expert Opin Drug Saf. 2015 Jul;14(7):1127-36. doi: 10.1517/14740338.2015.1045874. Epub 2015 May 28.
PMID: 26022669
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- ☐ [Impact of Toceranib/Piroxicam/Cyclophosphamide Maintenance Therapy on Outcome of Dogs with Appendicular Osteosarcoma following Amputation and Carboplatin Chemotherapy: A Multi-Institutional Study.](#)
London CA, Gardner HL, Mathie T, Stingle N, Portela R, Pennell ML, Clifford CA, Rosenberg MP, Vail DM, Williams LE, Cronin KI, Wilson-Robles H, Borgatti A, Henry CJ, Bailey DB, Locke J.

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Khan SA, Sharma MC, Vishnubhatla S, Bakhshi S.
3. doi: 10.1002/jso.24045. Epub 2015 Sep 18.

[nd acute toxicity of alkylating agent-based chemotherapy in](#)

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Le Teuff G, Judson I, Gelderblom H, Dirksen U, Brennan B,
ec-Berard P, Kruseova J, Hjorth L, Kühne T, Brichard B, Wheatley
r N, Le Deley MC; Euro-EWING99 Group.
-64. doi: 10.1016/j.ejca.2015.06.123. Epub 2015 Aug 10.

[treatment of bone metastatic castration-resistant prostate cancer:](#)

:1127-36. doi: 10.1517/14740338.2015.1045874. Epub 2015 May 28.

[Impact of Toceranib/Piroxicam/Cyclophosphamide Maintenance Therapy on Outcome of Dogs](#)

4. [with Appendicular Osteosarcoma following Amputation and Carboplatin Chemotherapy: A Multi-](#)

[Institutional Study.](#)

London CA, Gardner HL, Mathie T, Stingle N, Portela R, Pennell ML, Clifford CA, Rosenberg MP,
Vail DM, Williams LE, Cronin KL, Wilson-Robles H, Borgatti A, Henry CJ, Bailey DB, Locke J,
Northrup NC, Crawford-Jakubiak M, Gill VL, Klein MK, Ruslander DM, Thamm DH, Phillips B, Post

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1.

HER2-Positive Advanced Gastric Cancer with Disseminated Intravascular Coagulation and Diffuse Bone Marrow Carcinomatosis Successfully Treated with S-1/Trastuzumab Chemotherapy--A Case Report]

Senoo S, Mannami T, Tamura T, Fujiwara N, Ikeda G, Komoda M, Ohtawa Y, Fujimoto Y, Sato N, Kambara T, Waku T, Kenmotsu M, Kurimoto E, Okada T, Harita S, Sonobe H. Gan To Kagaku Ryoho. 2015 Dec;42(13):2471-5. Japanese. PMID: 26809307 Similar articles

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A Case of Liver and Pulmonary Metastases from Adamantinoma, a Bone Tumor]

Kurata T, Tajima H, Obatake Y, Nakanuma S, Makino I, Hayashi H, Nakagawara H, Miyashita T, Takamura H, Fushida S, Ota T. Gan To Kagaku Ryoho. 2015 Nov;42(12):1677-9. Japanese. PMID: 26805135 Similar articles

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A Case of Bone Metastasis from Early Gastric Cancer after a Five-Year Disease-Free Interval Following Gastrectomy]

Kimura Y, Makari Y, Mikami J, Kawase T, Hamakawa T, Hoshino H, Nakata K, Yamamoto T, Yamamura J, Kamigaki S, Ikeda N, Tsujie M, Munakata S, Ohzato H. Gan To Kagaku Ryoho. 2015 Nov;42(12):1585-7. Japanese. PMID: 26805104 Similar articles

4.

Denosumab-Associated Osteomyelitis of the Jaw in a Prostate Cancer Patient--Is This a New Beast?

Campos H, Mahdian M, Hegde U, Lurie A, Tadinada A. J Mass Dent Soc. 2015 Autumn;64(3):34-7. No abstract available. PMID: 26727814 Similar articles

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Evidence Based Medicine

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研究 - SR

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1.自己對該檢索慣用之自然語言

(若想不出合適的英文，可透過CEPS來幫忙)

2.善用Mesh及Emtee

Cardiac Rehabilitation

Restoration of functions to the maximum degree possible in a person or persons suffering from a CARDIOVASCULAR DISEASE. It also includes cardiac conditioning and SECONDARY PREVENTION in patients with elevated cardiovascular risk profile.

Year introduced: 2017

PubMed search builder options

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- | | | |
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| ☐ adverse effects | ☐ mortality | ☐ standards |
| ☐ economics | ☐ nursing | ☐ statistics and numerical data |
| ☐ epidemiology | ☐ organization and administration | ☐ therapeutic use |
| ☐ history | ☐ pharmacology | ☐ therapy |
| ☐ instrumentation | ☐ psychology | ☐ trends |
| ☐ methods | | |

☐ Restrict to MeSH Major Topic.

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Tree Number(s): E02.760.169.063.500.185, E02.831.185, H02.403.680.600.250, N02.421.784.244

MeSH Unique ID: D000072038

Entry Terms:

- Cardiac Rehabilitations
- Rehabilitation, Cardiac
- Rehabilitations, Cardiac
- Cardiovascular Rehabilitation
- Cardiovascular Rehabilitations
- Rehabilitation, Cardiovascular
- Rehabilitations, Cardiovascular

Cardiac Rehabilitation的同義字

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Synonyms

cardiac rehabilitation; cardiac rehabilitation unit; coronary rehabilitation; heart rehabilitation unit; infarct rehabilitation; myocardial infarction rehabilitation; r

Cardiac Rehabilitation的同義字

Mesh	Emtree
Cardiac Rehabilitation	heart rehabilitation
Cardiac Rehabilitations	cardiac rehabilitation
Rehabilitation, Cardiac	cardiac rehabilitation unit
Rehabilitations, Cardiac	coronary rehabilitation
Cardiovascular Rehabilitation	heart rehabilitation unit
Cardiovascular Rehabilitations	infarct rehabilitation
Rehabilitation, Cardiovascular	myocardial infarction rehabilitation
Rehabilitations, Cardiovascular	rehabilitation, heart
	Go back

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研究 - SR

Art Therapy

The use of art as an adjunctive therapy in the treatment of
Year introduced: 1974

PubMed search builder options

Subheadings:

- | | | |
|---|--|--|
| ☐ classification | ☐ instrumentation | ☐ psychology |
| ☐ economics | ☐ legislation and jurisprudence | ☐ standards |
| ☐ education | ☐ methods | ☐ statistics and numerical data |
| ☐ ethics | ☐ organization and administration | ☐ trends |
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Tree Number(s): E02.190.888.124, E02.760.169.063.500.100, E02.831.100, F04.754.070

MeSH Unique ID: D001155

Entry Terms:

- Therapy, Art
- Art Therapies
- Therapies, Art

[All MeSH Categories](#)

[Analytical, Diagnostic and Therapeutic Techniques and Equipment Category.](#)

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Art Therapy

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Art Therapy MeSH

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AUTHORS' CONCLUSIONS: There is insufficient evidence about the efficacy of art therapy for people with dementia. More adequately-powered and high-quality studies using relevant outcome measures are needed.

PMID: 30215847 DOI: [10.1002/14651858.CD011073.pub2](https://doi.org/10.1002/14651858.CD011073.pub2)

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Other Terms

粗體字為Major focus

art therapy, article, **awareness**, concentration camp, drawing, emotion, female, human, human experiment, male, normal human, priority journal, **racism**, social justice, thematic analysis, violence, visual artist

Author Keywords

Concentration camp art, Holocaust, Images of trauma, Internal and external forms of racism, Response-art

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檢索語法

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檢索建議步驟

- 1.分析定義出一個清楚聚焦的問題
- 2.將問題分成幾個獨立的concepts
- 3.選擇一個適當的資料庫作為開始
- 4.把檢索過程記錄下來

檢索建議步驟

5.找出一個Concept合適的檢索詞彙

- 1) 從系統提供的控制詞彙開始(Why?)
- 2) 找出系統提供之同義字
- 3) 加上其他可用字(單複數,不同拼法,縮寫,相反詞)
- 4) 建議一個字一個字查(Why?)
- 5)將上述檢索用 OR 聯集

檢索建議步驟

6.不同的Concepts重覆步驟5後，再用And交集找出合適的文獻

7.評估檢索結果予以優化

1) 檢索不正確?

2) 太多? 太少?

8.查詢第2個選定的資料庫，重覆步驟4-7



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