



Ovid Medline &
Ovid Embase
檢索技巧教學



Wolters Kluwer

AMGEN

janssen
PHARMACEUTICAL COMPANIES
OF *Johnson & Johnson*



NOVARTIS

GILEAD

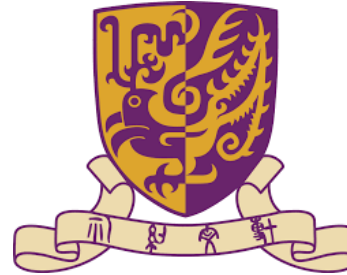
Takeda

**BRITISH
LIBRARY**

267 institutions
globally using
Embase on Ovid

Pfizer

FUDAN UNIVERSITY
1905



NHS

*National Institute for
Health and Clinical Excellence*

NSW

**UNIVERSITY OF
OXFORD**

YALE



The
University
Of
Sheffield.

Wolters Kluwer

Embase and Medline on Ovid

Agenda

認識主題詞：MeSH & Emtree

查詢基本功

- 查詢模組：Basic Search & Advanced Search
- 檢索工具：合併檢索與切截
- 限制篩選功能：Limits
- 匯出檢索結果及取得全文
- 設定新知通知

檢索密技

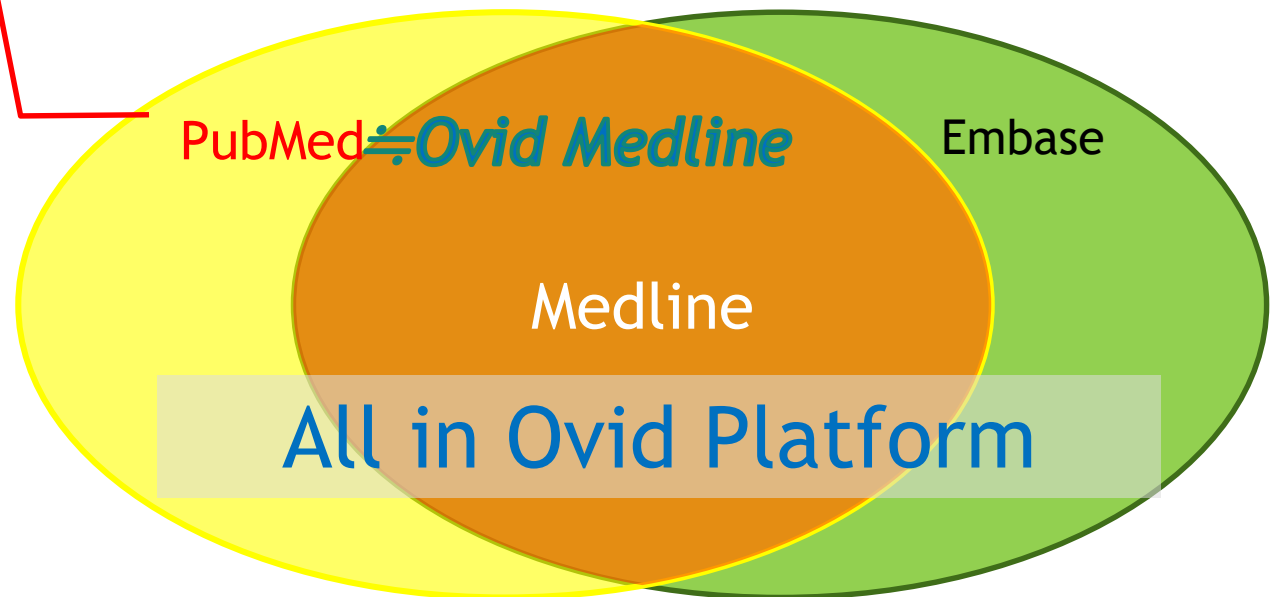
實用小工具

Medline Vs Embase

	Medline	EMBASE
主題	生命科學、 廣泛的醫學主題包 括基礎及臨床醫學、 護理學、牙科學 等.....	擅長於 Drugs- Pharmacology and Pharmaceutics - Conferences
收錄筆數	2400萬+	3100萬+
收錄期刊數	5600+	8500+
年代	1946(1902)~至今	1947(1908)~至今
主題	MeSH	Emtree

PubMed vs. Medline vs. Embase

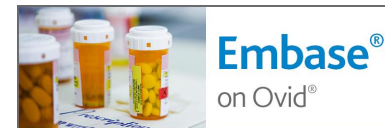
- 26 million references
- Include
 - MEDLINE database
 - In-process or pre-MEDLINE citations
 - Out-of-scope articles from MEDLINE journals (e.g. plate tectonics)
 - Books on NCBI Bookshelf
 - Citations to some PubMed Central journals



Advantages of searching Ovid



- Search multiple databases on one platform
- Keyword searching using multipurpose field (.mp)
- Default phrase searching ("oncology pain treatment" not oncology AND pain AND treatment)
- Clinical Queries (McMaster University)
- Special Ovid Filters for Embase / Medline
- Ovid Search Builder & PICO widget
- Expert Searches
- Personal Accounts with My Projects, AutoAlerts and Saved Searches
- Customisable interface



Subject Heading 主題詞 in Embase and MEDLINE

EMTree: > 73,000 Subject Headings
> 310,000 synonyms
<https://www.elsevier.com/solutions/embase-biomedical-research/embase-coverage-and-content>

MeSH Headings: > 27,883 Subject Headings
> 87,000 synonyms
<https://www.nlm.nih.gov/pubs/factsheets/mesh.html>

Emtree was modelled on MeSH in 1988

http://supportcontent.elsevier.com/Support%20Hub/Embase/Files%20%20Attachments/4685-Embase_White%20Paper_Comparison%20of%20Emtree%20and%20MeSH_July%202015.pdf

主題方向不同：SubHeading

以疾病為例：

Medline

Subheadings for: **DIABETES MELLITUS**

Combine with:

Include All Subheadings (109281)

-- or choose one or more of these subheadings --

- | | |
|--|--|
| <input type="checkbox"/> /an - Analysis (1) | <input type="checkbox"/> /hi - History (605) |
| <input type="checkbox"/> /bl - Blood (16028) | <input type="checkbox"/> /im - Immunology (2318) |
| <input type="checkbox"/> /bs - Blood Supply (1) | <input type="checkbox"/> /me - Metabolism (11302) |
| <input type="checkbox"/> /cf - Cerebrospinal Fluid (37) | <input type="checkbox"/> /mi - Microbiology (377) |
| <input type="checkbox"/> /cs - Chemical Synthesis (3) | <input type="checkbox"/> /mo - Mortality (2717) |
| <input type="checkbox"/> /ci - Chemically Induced (2087) | <input type="checkbox"/> /nu - Nursing (1372) |
| <input type="checkbox"/> /ch - Chemistry (3) | <input type="checkbox"/> /ps - Parasitology (19) |
| <input type="checkbox"/> /cl - Classification (849) | <input type="checkbox"/> /pa - Pathology (3920) |
| <input type="checkbox"/> /cn - Congenital (134) | <input type="checkbox"/> /ph - Physiology (231) |
| <input type="checkbox"/> /di - Diagnosis (9339) | <input type="checkbox"/> /pp - Physiopathology (10715) |
| <input type="checkbox"/> /dg - Diagnostic Imaging (451) | <input type="checkbox"/> /pc - Prevention & Control (4521) |
| <input type="checkbox"/> /dh - Diet Therapy (1915) | <input type="checkbox"/> /px - Psychology (3094) |
| <input type="checkbox"/> /dt - Drug Therapy (15025) | <input type="checkbox"/> /rt - Radiotherapy (18) |
| <input type="checkbox"/> /ec - Economics (1685) | <input type="checkbox"/> /rh - Rehabilitation (1136) |
| <input type="checkbox"/> /ed - Education (2) | <input type="checkbox"/> /sn - Statistics & Numerical Data (181) |
| <input type="checkbox"/> /em - Embryology (35) | <input type="checkbox"/> /su - Surgery (1229) |
| <input type="checkbox"/> /en - Enzymology (1359) | <input type="checkbox"/> /th - Therapy (13380) |
| <input type="checkbox"/> /ep - Epidemiology (17400) | <input type="checkbox"/> /tm - Transmission (5) |
| <input type="checkbox"/> /eh - Ethnology (1980) | <input type="checkbox"/> /ur - Urine (1164) |
| <input type="checkbox"/> /et - Etiology (6048) | <input type="checkbox"/> /ve - Veterinary (813) |
| <input type="checkbox"/> /ge - Genetics (5544) | <input type="checkbox"/> /vi - Virology (84) |

EMbase

Subheadings for: **diabetes mellitus**

Combine with:

Include All Subheadings (532706)

-- or choose one or more of these subheadings --

- | | |
|--|---|
| <input type="checkbox"/> /co - Complication (4905) | <input type="checkbox"/> /ep - Epidemiology (14128) |
| <input type="checkbox"/> /cn - Congenital Disorder (237) | <input type="checkbox"/> /et - Etiology (13308) |
| <input type="checkbox"/> /di - Diagnosis (13886) | <input type="checkbox"/> /pc - Prevention (7189) |
| <input type="checkbox"/> /dm - Disease Management (3867) | <input type="checkbox"/> /rt - Radiotherapy (24) |
| <input type="checkbox"/> /an - Drug Analysis (1) | <input type="checkbox"/> /rh - Rehabilitation (876) |
| <input type="checkbox"/> /dr - Drug Resistance (112) | <input type="checkbox"/> /si - Side Effect (7858) |
| <input type="checkbox"/> /dt - Drug Therapy (42705) | <input type="checkbox"/> /su - Surgery (1980) |
| <input type="checkbox"/> /to - Drug Toxicity (1) | <input type="checkbox"/> /th - Therapy (12131) |

主題方向不同：SubHeading

以藥物為例：

Medline

Subheadings for: **WARFARIN**

Combine with:

Include All Subheadings (17997)

-- or choose one or more of these subheadings --

- /ad - Administration & Dosage (4848)
- /ae - Adverse Effects (5089)
- /ag - Agonists (2)
- /aa - Analogs & Derivatives (100)
- /an - Analysis (142)
- /ai - Antagonists & Inhibitors (186)
- /bi - Biosynthesis (1)
- /bl - Blood (772)
- /cs - Chemical Synthesis (18)
- /ch - Chemistry (321)
- /cl - Classification (3)
- /ec - Economics (287)
- /hi - History (23)
- /im - Immunology (10)
- /ip - Isolation & Purification (50)
- /me - Metabolism (860)
- /pk - Pharmacokinetics (877)
- /pd - Pharmacology (2020)
- /ph - Physiology (1)
- /po - Poisoning (116)
- /st - Standards (30)
- /sd - Supply & Distribution (7)
- /tu - Therapeutic Use (8495)
- /to - Toxicity (118)
- /ur - Urine (50)

EMbase

Subheadings for: **warfarin**

Combine with:

Include All Subheadings (84955)

-- or choose one or more of these subheadings --

- /ae - Adverse Drug Reaction (11727)
- /bd - Buccal Drug Administration (2)
- /ct - Clinical Trial (5171)
- /ad - Drug Administration (1275)
- /an - Drug Analysis (792)
- /cb - Drug Combination (6268)
- /cm - Drug Comparison (6154)
- /cr - Drug Concentration (748)
- /dv - Drug Development (127)
- /do - Drug Dose (3544)
- /it - Drug Interaction (6785)
- /dt - Drug Therapy (36875)
- /to - Drug Toxicity (681)
- /ec - Endogenous Compound (30)
- /ei - Epidural Drug Administration (1)
- /ih - Inhalational Drug Administration (1)
- /ia - Intraarterial Drug Administration (5)
- /bu - Intrabursal Drug Administration (2)
- /cv - Intracerebroventricular Drug Administration (1)
- /ci - Intracisternal Drug Administration (1)
- /du - Intraduodenal Drug Administration (1)
- /ig - Intra gastric Drug Administration (12)
- /im - Intramuscular Drug Administration (6)
- /na - Intranasal Drug Administration (2)
- /io - Intraocular Drug Administration (2)
- /ip - Intraperitoneal Drug Administration (18)
- /pl - Intrapleural Drug Administration (2)
- /tr - Intratracheal Drug Administration (1)
- /va - Intravaginal Drug Administration (2)
- /iv - Intravenous Drug Administration (232)
- /vi - Intravitreal Drug Administration (1)
- /po - Oral Drug Administration (5533)
- /pa - Parenteral Drug Administration (27)
- /pr - Pharmaceutics (320)
- /pe - Pharmacoeconomics (960)
- /pk - Pharmacokinetics (3090)
- /pd - Pharmacology (4296)
- /rc - Rectal Drug Administration (1)
- /rp - Regional perfusion (1)
- /rb - Retrobulbar Drug Administration (1)
- /cj - Subconjunctival Drug Administration (1)
- /sc - Subcutaneous Drug Administration (76)
- /li - Sublingual Drug Administration (1)
- /tp - Topical Drug Administration (4)
- /td - Transdermal Drug Administration (1)

Coverage of MEDLINE in Embase



Medline

Benzazepines / ad [Administration & Dosage]

Benzazepines / ae [Adverse Effects]

European Union / sn [Statistics & Numerical Data]

Humans

Smoking Cessation / lj [Legislation & Jurisprudence]

*Smoking Cessation / mt [Methods]

*Tobacco Smoke Pollution / ae [Adverse Effects]

*Tobacco Smoke Pollution / pc [Prevention & Control]

EMBASE

benzazepine derivative / ad [Drug Administration]

benzazepine derivative / ae [Adverse Drug Reaction]

European Union

statistics

human

*smoking cessation

legal aspect

methodology

*passive smoking / ae [Adverse Drug Reaction]

*passive smoking / pc [Prevention]

varenicline

article

MEDLINE and/or Embase?

查詢Embase的適當時機？

1. 當檢索完整性很重要時

- Systematic review
- PhD thesis
- Health Technology Assessment
- Drug industry

2. 當Medline找不到資料或資料很少時

如何在最少時間內在Embase獲得相關資訊？

Ovid Embase

- 查詢藥物及醫療設備
 - Drug & Device trade name
 - Drug & Device manufacturer
 - CAS registry number
- 重要篩選項目
 - 藥物發展或臨床試驗期程
 - 篩選會議論文資料
- 連結訂購及免費全文
- 提供自然語言查詢—日常英文也通



Ovid 的查詢模式

Basic Search

- 最直覺的搜尋方式
- 快速取得關聯度最高文獻
- 輕鬆篩選年代及全文

Advanced Search

- 最嚴謹的搜尋方式
- 詳細比對醫學標題詞
- 取得最完整的文獻資料

特定欄位搜尋

- Find Citation
- Search Fields
- Multi-Field Search

Search Tools

- 標題詞的延伸應用
- 尋找標題詞的定義
- 比對標題詞

OVID



Basic Search: 可快速查詢高關聯度文獻

範例：2015年至今有關statin與預防老人心臟病發的全文文獻

[Basic Search](#) | [Find Citation](#) | [Search Tools](#) | [Search Fields](#) | [Advanced Search](#) | [Multi-Field Search](#)

1 Resource selected | [Hide](#) | [Change](#)

i Ovid MEDLINE(R) Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily and Ovid MEDLINE(R) 1946 to Present

statin for heart attack prevention

Search

1

▶ [Limits \(expand\)](#)

Include Multimedia

Include Related Terms

- 查詢方式：輸入所有查詢內容
 - 輸入所有的關鍵字
 - 一個完整的句子
 - 複製某篇文章的篇名
- 自然語言智慧搜尋(Include Related Terms)
 - 同義之字/詞/片語查詢
 - 單複數與詞性變化形查詢
 - 英美語系之異體字查詢
 - 專業縮寫/全寫查詢
 - 可對應之標題詞查詢



Basic Search : 依關聯度排序檢索結果

Options

Search Information

You searched:

statin for heart attack prevention
{Including Related Terms}

Search terms used:

statin
statins hmg coa
reductase inhibitors hmg coa
inhibitors hydroxymethylglutaryl
coenzyme a
inhibitors hmg coa reductase
hydroxymethylglutaryl coenzymea
reductase inhibitors
hydroxymethylglutaryl coenzyme a
inhibitors
▶ hydroxymethylglutaryl coa
reductase inhibitors
hmg coa statins
hmg coa reductase inhibitors
hmg coa reductase inhibitor
prevention
protection
prophylaxis
prevent
prevented
protective
preventing
preventive
protected
protect

顯示文獻關聯度 (5顆星表示關連度最高)

1. Development and Validation of a Model to Predict Absolute Vascular Risk Reduction by Moderate-Intensity **Statin** Therapy in Individual Patients With Type 2 Diabetes Mellitus: The Anglo Scandinavian **Cardiac** Outcomes Trial, Antihypertensive and Lipid-Lowering **Treatment** to **Prevent Heart Attack** Trial, and Collaborative Atorvastatin Diabetes Study.
Kaasenbrood L; Poulter NR; Sever PS; Colhoun HM; Livingstone SJ; Boekholdt AM; Pressel SL; Davis BR; van der Graaf Y; Visseren FL; CARDS, ALLHAT, and ASCOT Investigators.
Circulation. Cardiovascular Quality & Outcomes. 9(3):213-21, 2016 05.
[Journal Article. Multicenter Study. Observational Study. Randomized Controlled Trial. Research Support, N.I.H., Extramural]
UI: 27174798
Authors Full Name
Kaasenbrood, Lotte; Poulter, Neil R; Sever, Peter S; Colhoun, Heena; Pressel, Sara L; Davis, Barry R; van der Graaf, Yolanda; Visseren, J. W. M.
▶ Abstract Article as PDF (555KB) + My Projects

Ovid Full Text
Abstract Reference
Complete Reference

Find Similar
 Find Citing Articles

Text
Full Text Holdings
Document Delivery
館藏服務
Full Text Resources

•黃底字標示使用者輸入之關鍵字
•紫底字標示系統延伸查詢之關鍵字

顯示延伸查詢字詞及對應標題

2. Secondary **prevention** of coronary **heart** disease in elderly patients following **myocardial infarction**: are all HMG-CoA **reductase inhibitors** alike?. [Review] [75 refs]
Maron BP; Lavie CJ; Milani RV.

Abstract Reference
Complete Reference

Find Similar



Basic Search : 提供結果分析

Options

Search Information

3

Filter By

Add to Search History

Selected Only (0)

Relevancy

All Stars

5 stars only

4 or more

3 or more

2 or more

2

Years

All Years

Current year

Past 3 years

Past 5 years

Specific Year Range

Subject

All Subjects

Hydroxymethylglutaryl-CoA
Reductase Inhibitors

Humans

Female

Aged

Print Email Export + My Projects Keep Selected



All

Range

Clear



20 Per Page

1

Go

Next >

★★★★★

1. Development and Validation of a Model to Predict Absolute Vascular Risk Reduction by Moderate-Intensity Statin Therapy in Individual Patients With Type 2 Diabetes Mellitus: The Anglo Scandinavian Cardiac Outcomes Trial, Antihypertensive and Lipid-Lowering Treatment to Prevent Heart Attack Trial, and Collaborative Atorvastatin Diabetes Study.

Kaasenbrood L; Poulter NR; Sever PS; Colhoun HM; Livingstone SJ; Boekholdt SM; Pressel SL; Davis BR; van der Graaf Y; Visseren FL; CARDS, ALLHAT, and ASCOT Investigators.

Circulation. Cardiovascular Quality & Outcomes. 9(3):213-21, 2016 05.

[Journal Article. Multicenter Study. Observational Study. Randomized Controlled Trial. Research Support, Non-U.S. Gov't. Research Support, N.I.H., Extramural]

UI: 27174798

Authors Full Name

Kaasenbrood, Lotte; Poulter, Neil R; Sever, Peter S; Colhoun, Helen M; Livingstone, Shona J; Boekholdt, S Matthijs; Pressel, Sara L; Davis, Barry R; van der Graaf, Yolanda; Visseren, Frank L J; CARDS, ALLHAT, and ASCOT Investigators.

Abstract Article as PDF (555KB) + My Projects + Annotate

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Find Citing Articles

Full Text
Library Holdings
Document Delivery
文獻推薦服務
Internet Resources

S-F-X

★★★★★

2. Secondary prevention of coronary heart disease in elderly patients following myocardial infarction: are all HMG-CoA reductase inhibitors alike?. [Review] [75 refs]

Maroo BP; Lavie CJ; Milani RV.

Drugs & Aging. 25(8):649-64, 2008.

Journal Article. Review

Abstract Reference
Complete Reference

Find Similar



Basic Search: 利用Limit快速篩選

▼ Search History (2)

View Saved

▲ Searches

1 statin for heart attack prevention {Including Related Terms}

2 limit 1 to five stars

Save Remove Combine with: AND OR

Save All Edit Create RSS View Saved

Ovid®

Wolters Kluwer

My Account Support & Training Help Feedback Logoff

Search Journals Books Multimedia My Workspace

▼ Search History (3)

View Saved

# ▲ Searches	Results	Type	Actions	Annotations
1 statin for heart attack prevention {Including Related Terms}	9107	Basic	Display Results More	
2 limit 1 to five stars	1270	Advanced	Display Results More	
3 limit 2 to (full text and yr="2015 -Current")	105	Advanced	Display Results More	

Save Remove Combine with: AND OR

Basic Search | Find Citation | Search Tools | S

1 Resource selected | Hide | Change

Ovid MEDLINE(R) 1946 to January 08, 2019

Search

Search

5

▼ Limits (close)

Include Multimedia Include Related Terms

- Abstracts
- Full Text
- Core Clinical Journals (AIM)
- Structured Abstracts
- Review Articles
- Latest Update
- English Language
- Humans
- Pharmacologic Actions

Publication Year 2015 Current

Additional Limits Edit Limits

4



Advanced Search: Mapping 提供精準文獻查詢

[Basic Search](#) | [Find Citation](#) | [Search Tools](#) | [Search Fields](#) | **Advanced Search** | [Multi-Field Search](#)

1 Resource selected | [Hide](#) | [Change](#)

i Ovid MEDLINE(R) Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily and Ovid MEDLINE(R) 1946 to Present

Enter keyword or
phrase (* or \$ for
truncation)

Keyword Author Title Journal

heart attack

Search

▶ Limits

(expand)

Include Multimedia

Map Term to Subject Heading

■ 查詢方式：

■ Keyword：

- **主題詞自動比對(Map Term to Subject Heading)：提高查詢精確度**
(單一資料庫)
- 關鍵字查詢：查詢所有文字欄位

■ Author：以作者查詢

■ Title：查詢題名關鍵字

■ Journal：查詢期刊名，不可使用縮寫



Advanced Search: 自動比對適合的MeSH標題

Your term mapped to the following Subject Headings:

Click on a subject heading to view more general and more specific terms within the tree.

See term mapped to thesaurus term

Include All Subheadings

Combine with:

Select	Subject Heading	Explode	Focus	Scope
<input checked="" type="checkbox"/>	Myocardial Infarction	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	heart attack.mp. search as Keyword			

Tree for **Myocardial Infarction** Database: Ovid MEDLINE(R)

Combine with:

Scroll down for highlighted search term.

Select Term(s)	Subject Heading	Hits	Explode	Focus	Scope Note
[+] <input type="checkbox"/>	Heart Valve Diseases	22074	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
[-] <input type="checkbox"/>	Myocardial Ischemia	36355	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Acute Coronary Syndrome	12413	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
[+] <input type="checkbox"/>	Angina Pectoris	31893	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
[+] <input type="checkbox"/>	Coronary Disease	129138	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Kounis Syndrome	17	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
[-] <input checked="" type="checkbox"/>	Myocardial Infarction	156970	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Anterior Wall Myocardial Infarction	700	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Inferior Wall Myocardial Infarction	240	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Non-ST Elevated Myocardial Infarction	296	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	Shock, Cardiogenic	7429	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>
<input type="checkbox"/>	ST Elevation Myocardial Infarction	1217	<input type="checkbox"/>	<input type="checkbox"/>	<input type="button" value="i"/>

Scope Note for: *Myocardial Infarction*

MeSH HEADING: MYOCARDIAL INFARCTION

SCOPE: NECROSIS of the MYOCARDIUM caused by an obstruction of the blo

NOTE: do not coordinate with ACUTE DISEASE for "acute infarct"

YEAR of ENTRY: 79; was MYOCARDIAL INFARCT 1963-78

SEARCH NOTE: use MYOCARDIAL INFARCTION to search MYOCARDIAL IN

REFERENCES:
See Related:

HEART RUPTURE, POST-INFARCTION

Used For:

cardiovascular stroke
cardiovascular strokes
heart attack
heart attacks
infarct, myocardial
infarction, myocardial
infarctions, myocardial
infarcts, myocardial
myocardial infarct
myocardial infarction
myocardial infarctions
myocardial infarcts
stroke, cardiovascular
strokes, cardiovascular



Advanced Search: 選擇適合的副標題(研究方向), 得到精確檢 索結果

Subheadings for: **exp Myocardial Infarction**

Combine with:

Include All Subheadings

-- or choose one or more of these subheadings --

- | | |
|--|--|
| <input type="checkbox"/> /bl - Blood | <input type="checkbox"/> /lj - Legislation & Jurisprudence |
| <input type="checkbox"/> /cf - Cerebrospinal Fluid | <input type="checkbox"/> /me - Metabolism |
| <input type="checkbox"/> /ci - Chemically Induced | <input type="checkbox"/> /mi - Microbiology |
| <input type="checkbox"/> /ch - Chemistry | <input type="checkbox"/> /mo - Mortality |
| <input type="checkbox"/> /cl - Classification | <input type="checkbox"/> /nu - Nursing |
| <input type="checkbox"/> /co - Complications | <input type="checkbox"/> /ps - Parasitology |
| <input type="checkbox"/> /cn - Congenital | <input type="checkbox"/> /pa - Pathology |
| <input type="checkbox"/> /di - Diagnosis | <input type="checkbox"/> /ph - Physiology |
| <input type="checkbox"/> /dg - Diagnostic Imaging | <input type="checkbox"/> /pp - Physiopathology |
| <input type="checkbox"/> /dh - Diet Therapy | <input checked="" type="checkbox"/> /pc - Prevention & Control |
| <input type="checkbox"/> /dt - Drug Therapy | <input type="checkbox"/> /px - Psychology |
| <input type="checkbox"/> /ec - Economics | <input type="checkbox"/> /rt - Radiotherapy |
| <input type="checkbox"/> /em - Embryology | <input type="checkbox"/> /rh - Rehabilitation |
| <input type="checkbox"/> /en - Enzymology | <input type="checkbox"/> /sn - Statistics & Numerical Data |
| <input type="checkbox"/> /ep - Epidemiology | <input type="checkbox"/> /su - Surgery |
| <input type="checkbox"/> /eh - Ethnology | <input type="checkbox"/> /th - Therapy |
| <input type="checkbox"/> /et - Etiology | <input type="checkbox"/> /ur - Urine |
| <input type="checkbox"/> /ge - Genetics | <input type="checkbox"/> /ve - Veterinary |
| <input type="checkbox"/> /hi - History | <input type="checkbox"/> /vi - Virology |
| <input type="checkbox"/> /im - Immunology | |

▼ Search History (4)

<input type="checkbox"/>	# ▲	Searches	Resu
<input type="checkbox"/>	1	statin for heart attack prevention {Including Related Terms}	91
<input type="checkbox"/>	2	limit 1 to five stars	12
<input type="checkbox"/>	3	limit 2 to (full text and yr="2015 -Current")	1
<input checked="" type="checkbox"/>	4	exp Myocardial Infarction/pc [Prevention & Control]	101

Unique Identifier: 30508932

Title: [Modified double-stent strategy may be an optimal treatment for acute coronary syndrome: a meta-analysis.](#)

Source: Medicine. 97(48):e13377, 2018 Nov.

Status: MEDLINE

Authors: [Lv YH](#); [Guo C](#); [Li M](#); [Zhang MB](#); [Wang ZL](#).

Authors Full Name: Lv, Yong-Hui; Guo, Chen; Li, Min; Zhang, Ming-Bo

MeSH Subject Headings: [*Coronary Artery Disease / su \[Surgery\]](#)
[Humans](#)
[Myocardial Infarction / pc \[Prevention & Control\]](#)
[*Percutaneous Coronary Intervention / mt \[Method\]](#)
[Randomized Controlled Trials as Topic](#)
[*Stents](#)



- 合併檢索
 - AND
 - OR
 - NOT
 - ADJ# - ADJ6 within six words Truncation
- 切截字：\$或*
 - 無限制切截查詢：
 - **depress\$** → depress, depressive, depressants, depressor.....
 - **rat\$** → rat, rate, rationalize, ratify.....
 - 有限制切截查詢：
 - **dog\$1** → dog, dogs... (但是不會查dogma)
- 萬用字元：#和?
 - **wom#n** → woman、women
 - **dog#** → dogs (但是不會查到dog)
 - **colo?r** → color, colour
 - **dog?** → dog, dogs



合併檢索結果

▼ Search History (5)

View Saved

<input type="checkbox"/>	# ▲	Searches	Results	Type	Actions	Annotations	
<input type="checkbox"/>	1	statin for heart attack prevention {Including Related Terms}	9107	Basic	Display Results More ▼		
<input type="checkbox"/>	2	limit 1 to five stars	1270	Advanced	Display Results More ▼		
<input type="checkbox"/>	3	limit 2 to (full text and yr="2015 -Current")	105	Advanced	Display Results More ▼		
<input checked="" type="checkbox"/>	4	exp Myocardial Infarction/pc [Prevention & Control]	10199	Advanced	Display Results More ▼		
<input checked="" type="checkbox"/>	5	exp Hydroxymethylglutaryl-CoA Reductase Inhibitors/	37376	Advanced	Display Results More ▼		

[Save](#) [Remove](#)

Combine with:

AND

OR

▼ Search History (7)

View Saved

<input type="checkbox"/>	# ▲	Searches	Results	Type	Actions	Annotations
<input type="checkbox"/>	1	statin for heart attack prevention {Including Related Terms}	9107	Basic	Display Results More ▼	
<input type="checkbox"/>	2	limit 1 to five stars	1270	Advanced	Display Results More ▼	
<input type="checkbox"/>	3	limit 2 to (full text and yr="2015 -Current")	105	Advanced	Display Results More ▼	
<input type="checkbox"/>	4	exp Myocardial Infarction/pc [Prevention & Control]	10199	Advanced	Display Results More ▼	
<input type="checkbox"/>	5	exp Hydroxymethylglutaryl-CoA Reductase Inhibitors/	37376	Advanced	Display Results More ▼	
<input type="checkbox"/>	6	4 and 5	691	Advanced	Display Results More ▼	
<input type="checkbox"/>	7	2 or 6	1654	Advanced	Display Results More ▼	



使用同樣檢索策略同時查詢

Basic Search | Find Citation | Search Tools | Search Fields | **Advanced Search** | Multi-Field Search

1 Resource selected | Hide [Change](#)

Ovid MEDLINE(R) 1946 to January 08, 2019

Enter keyword or phrase
(* or \$ for truncation)

Keyword Author Title Journal

► Limit

Select Resource(s) to search:

▼ All Resources

- Search Ovid Full-text Books i
- Search All Ovid journals (Abstract only) i
- Search Subscribed Ovid Full-Text journals i

- Embase 1996 to 2019 Week 01 i
- Embase 1988 to 2019 Week 01 i
- Embase 1980 to 2019 Week 01 i
- Embase 1974 to 2019 Week 01 i
- Embase 1974 to 2019 January 08 i
- Embase 1988 to 1995 i
- Ovid MEDLINE® and Epub Ahead of Print, In-Process & Other Non-Indexed Citations + EMBASE i
- Ovid MEDLINE(R) ALL 1946 to January 08, 2019 i
- Ovid MEDLINE(R) Epub Ahead of Print and In-Process & Other Non-Indexed Citations January 08, 2019 i

Cancel

OK

Run Search

Add Group

Delete Group



獲得多資料庫查詢結果

▼ Search History (7) View

<input type="checkbox"/>	# ▲	Searches	Results	Type	Actions	Annotations
<input type="checkbox"/>	1	▶ statin for heart attack prevention {Including Related Terms}	9379	Basic	Display Results More ▼	
<input type="checkbox"/>	2	▶ limit 1 to five stars	3089	Advanced	Display Results More ▼	
<input type="checkbox"/>	3	▶ limit 2 to (full text and yr="2015 -Current")	341	Advanced	Display Results More ▼	
<input type="checkbox"/>	4	▶ exp Myocardial Infarction/pc [Prevention & Control]	22875	Advanced	Display Results More ▼	
<input type="checkbox"/>	5	▶ exp Hydroxymethylglutaryl-CoA Reductase Inhibitors/	172283	Advanced	Display Results More ▼	
<input type="checkbox"/>	6	▶ 4 and 5	3242	Advanced	Display Results More ▼	
<input type="checkbox"/>	7	2 or 6 Ovid MEDLINE(R) ALL <1946 to January 08, 2019> Embase <1974 to 2019 January 08>	5788 1756 4032	Advanced	Display Results More ▼	

[Basic Search](#) | [Find Citation](#) | [Search Tools](#) | [Search Fields](#) | **[Advanced Search](#)** | [Multi-Field Search](#)

2 Resources selected | [Hide](#) | [Change](#)

Embase 1974 to 2019 January 08, Ovid MEDLINE(R) ALL 1946 to January 08, 2019

Enter keyword or phrase
(* or \$ for truncation)

Keyword Author Title Journal

▼ Limits *(close)*

Include Multimedia

- | | | |
|---|--|---|
| <input type="checkbox"/> Abstracts | <input type="checkbox"/> Cochrane Library | <input type="checkbox"/> Core Clinical Journals (AIM) |
| <input type="checkbox"/> English Language | <input type="checkbox"/> Full Text | <input type="checkbox"/> Human |
| <input type="checkbox"/> Latest Update | <input type="checkbox"/> Pharmacologic Actions | <input type="checkbox"/> Review Articles |
| <input type="checkbox"/> Structured Abstracts | <input type="checkbox"/> Humans | |

Publication Year -



Limit篩選

- 複選Limit選項：按著鍵盤Ctrl不放再點選其他項目
- 實證醫學常用項目
 - Publication Types：如Meta Analysis、Systematic Reviews、RCT...

Limit A Search

<input type="checkbox"/>	Searches	Results	Type
<input type="radio"/>	1 statin for heart attack prevention {Including Related Terms}	9379	Basic
<input type="radio"/>	2 limit 1 to five stars	3089	Advanced
<input type="radio"/>	3 limit 2 to (full text and yr="2015 -Current")	341	Advanced
<input type="radio"/>	4 exp Myocardial Infarction/pc [Prevention & Control]	22875	Advanced
<input type="radio"/>	5 exp Hydroxymethylglutaryl-CoA Reductase Inhibitors/	172283	Advanced
<input type="radio"/>	6 4 and 5	3242	Advanced
<input checked="" type="radio"/>	7 2 or 6	5788	Advanced

Contract

L i m i t s

<input type="checkbox"/> Abstracts	<input type="checkbox"/> Animal Studies	<input type="checkbox"/> Animals
<input type="checkbox"/> Cochrane Library	<input type="checkbox"/> Core Clinical Journals (AIM)	<input type="checkbox"/> English Language
<input type="checkbox"/> Exclude MEDLINE Journals	<input type="checkbox"/> Female	<input checked="" type="checkbox"/> Full Text
<input type="checkbox"/> Human	<input type="checkbox"/> Humans	<input type="checkbox"/> Latest Update
<input type="checkbox"/> Male	<input type="checkbox"/> Ovid Full Text Available	<input type="checkbox"/> Pharmacologic Actions
<input type="checkbox"/> Priority Journals	<input type="checkbox"/> Retraction Notice	<input type="checkbox"/> Review Articles
<input type="checkbox"/> Structured Abstracts	<input type="checkbox"/> Humans	

Publication Year

To select or remove multiple items from a list below, hold down the Shift, Ctrl, or "Apple" key while selecting.



Limit 篩選

To select or remove multiple items from a list below, hold down the Shift, Ctrl, or "Apple" key while selecting.

Age Groups

- Adult (19 to 44 years)
- Young Adult and Adult (19-24 and 19-44)
- Middle Age (45 to 64 years)
- Middle Aged (45 plus years)
- All Aged (65 and Over)
- Aged (80 and Over)

CheckTags

- Age
- Animals
- Female
- Humans
- Male

Clinical Trials

- Clinical Trial
- Randomized Controlled Trial
- Controlled Clinical Trial
- Multicenter Study
- Phase 1 Clinical Trial

Experimental Subjects

- Animals <Category Heading>
-Amphibia
-Ape
-Bird
-Cat

Journal Subsets

- AIDS/HIV Journals
- Core Clinical Journals (AIM)
- Bioethics Journals
- Biotechnology Journals
- Communication Disorders Journals

Animal Types

- Cats
- Cattle
- Chick Embryo
- Dogs
- Goats

Clinical Queries

- Reviews (maximizes sensitivity)
- Reviews (maximizes specificity)
- Reviews (best balance of sensitivity and specificity)
- Therapy (maximizes sensitivity)
- Therapy (maximizes specificity)

EBM-Evidence Based Medicine

- Evidence Based Medicine
- Consensus Development
- Meta Analysis
- Outcomes Research
- Systematic Review

Human Age Groups

- Child <unspecified age>
- Preschool Child <1 to 6 years>
- School Child <7 to 12 years>
- Adolescent <13 to 17 years>
- Adult <18 to 64 years>
- Aged <65+ years>

Languages

- Chinese
- Croatian
- Czech
- Danish
- Dutch
- English



Limit 篩選

- NLM Status**
 - In-Data-Review
 - In-Process
 - PubMed-not-MEDLINE
 - PubMed/MEDLINE
 - Publisher
- Records From**
 - Conference Abstracts
 - Embase
 - MEDLINE
- Source Types**
 - Book
 - Book Series
 - Conference Proceeding
 - Journal
 - Major Reference Work
- Star Ranking**
 - ***** Five Stars (3089)
 - **** Four Stars (0)
 - *** Three Stars (6290)
 - ** Two Stars (0)
 - * One Star (0)
- Subject Subsets**
 - AIDS
 - Bioethics
 - Cancer
 - Complementary Medicine
 - Developmental and Reproductive Toxicology

- Publication Types**
 - Systematic Reviews
 - Technical Report
 - Twin Study
 - Validation Studies
 - Video-Audio Media
 - Webcasts
- Routes of Drug Administration**
 - Buccal
 - Epidural
 - Inhalational
 - Intraarterial
 - Intraarticular
- Special Ovid Filters for Embase**
 - Children - focussed
 - Elderly
 - Elderly - focussed
 - Humans only (removes records about animals)
 - Pregnancy - wide
 - Pregnancy - focussed
- Status**
 - Article-in-Press Status
 - Conference Abstract Status
 - Embase Status
 - In-Process Status
 - In Data Review
- Year Published**
 - Last Year
 - Last 2 Years
 - Last 3 Years
 - Last 4 Years
 - Last 5 Years

Limit A Search



去除重複結果 (6000筆以內)

# ▲ Searches	Results	Type	Actions	Annotations
1 ▶ statin for heart attack prevention {Including Related Terms}	9379	Basic	Display Results More ▼	
2 ▶ limit 1 to five stars	3089	Advanced	Display Results More ▼	
3 ▶ limit 2 to (full text and yr="2015 -Current")	341	Advanced	Display Results More ▼	
4 ▶ exp Myocardial Infarction/pc [Prevention & Control]	22875	Advanced	Display Results More ▼	
5 ▶ exp Hydroxymethylglutaryl-CoA Reductase Inhibitors/	172283	Advanced	Display Results More ▼	
6 ▶ 4 and 5	3242	Advanced	Display Results More ▼	
7 ▶ 2 or 6	5788	Advanced	Display Results More ▼	
8 ▶ limit 7 to "all aged (65 and over)" [Limit not valid in Embase; records were retained]	4745	Advanced	Display Results More ▼	
9 ▶ limit 8 to "reviews (best balance of sensitivity and specificity)"	1457	Advanced	Display Results More ▼	
10 ▶ limit 9 to (evidence based medicine or meta analysis or "systematic review") [Limit not valid in Ovid MEDLINE(R),Ovid MEDLINE(R) Daily Update,Ovid MEDLINE(R) In-Process,Ovid MEDLINE(R) Publisher; records were retained]	446	Advanced	Display Results More ▼	
11 ▶ limit 10 to full text	152	Advanced	Display Results More ▼	
12 ▶ limit 11 to aged <65+ years> [Limit not valid in Ovid MEDLINE(R),Ovid MEDLINE(R) Daily Update,Ovid MEDLINE(R) In-Process,Ovid MEDLINE(R) Publisher; records were retained]	21	Advanced	Display Results More ▼	
13 ▶ limit 12 to (chinese or english)	21	Advanced	Display Results More ▼	
14 ▶ limit 13 to (meta analysis or randomized controlled trial or systematic reviews) [Limit not valid in Embase; records were retained]	21	Advanced	Display Results More ▼	
15 limit 14 to yr="2015 -Current" Embase <1974 to 2019 January 08> Ovid MEDLINE(R) ALL <1946 to January 08, 2019>	5 1 4	Advanced	Display Results More ▼	
16 ▶ remove duplicates from 15	5	Advanced	Display Results More ▼	

[Save](#) [Remove](#) Combine with: [AND](#) [OR](#)

[Deduplicate](#)



MEDLINE record

Unique Identifier	28064321
Status	MEDLINE
Authors	Gorshkova EA; Nedospasov SA; Shilov ES.
Title	[Evolutionary plasticity of IL-6 cytokine family]. [Russian]
Source	Molekuliarnaia Biologiia. 50(6):1039-1048, 2016 Nov-Dec.

MeSH Subject Headings	Animals Dogs *Evolution, Molecular Humans *Interleukin-6 / ge [Genetics] Interleukin-6 / im [Immunology] Mice *Multigene Family / ph [Physiology]
------------------------------	--

Keyword Heading	*IL-6 family *cell signaling *cytokines *evolutionary conservation *interleukin-6 *population polymorphism
------------------------	---

Keyword Headings are author's keywords

Abstract The IL-6 family of cytokines includes a variety of proteins the other organs, tissues, and types of cells, including neurons



Embase record (Embase “pure”)

Accession**Number** 614670124**Status** EMBASE**Author** Dedov I.I.; Kontsevaya A.V.; Shestakova M.V.; Belousov Y.B.; Balanova J.A.; Khudyakov M.B.; Karpov O.I.**Title** Economic evaluation of type 2 diabetes mellitus burden and its main cardiovascular complications in the Russian Federation.**Source** Diabetes Mellitus. 19 (6) (pp 518-527), 2016. Date of Publication: 2016.**Subject Headings** article
calculation
*cardiovascular disease / co [Complication]
cardiovascular mortality
cerebrovascular accident / co [Complication]
controlled study
*economic evaluation
health care cost
heart infarction / co [Complication]
human
ischemic heart disease / co [Complication]
*non insulin dependent diabetes mellitus
Russian Federation
hemoglobin A1c / ec [Endogenous Compound]

Indexed by Elsevier indexers

Language Russian**Copyright** Copyright 2017 Elsevier B.V., All rights reserved.

Accession Number **611937034**

PMID 26624562 [http://www.ncbi.nlm.nih.gov/pubm...]

Author Printz C.

Title **Regular coffee consumption may improve survival in patients with colon cancer.**

Source Cancer. 121 (23) (pp 4102-4103), 2015. Date of Publication: 01 Dec 2015.

Subject Headings

- breast cancer
- caloric intake
- cancer recurrence
- cancer risk
- cancer staging
- *cancer survival
- chemistry
- coffee
- *colon cancer
- Colorectal Neoplasms / th [
- *food intake
- human
- insulin sensitivity
- liver cancer
- low risk population
- melanoma
- *mortality
- non insulin dependent diab
- note
- obesity
- pathology
- postmenopause
- *prevention and control
- priority journal
- prognosis
- prostate cancer
- sedentary lifestyle
- sugar intake
- survival analysis
- tumor recurrence
- caffeine / ad [Drug Administration]

Embase record from MEDLINE supplement

Cancer. 2015 Dec 1;121(23):4102-3. doi: 10.1002/cncr.28990.

Regular coffee consumption may improve survival in patients with colon cancer.

Printz C.

PMID: 26624562 DOI: 10.1002/cncr.28990

[PubMed - indexed for MEDLINE] **Free full text**



MeSH Terms, Substances

MeSH Terms

- Caffeine/administration & dosage*
- Coffee/chemistry
- Colorectal Neoplasms/mortality*
- Colorectal Neoplasms/pathology
- Colorectal Neoplasms/therapy
- Humans
- Neoplasm Recurrence, Local/prevention & control*
- Prognosis
- Survival Analysis

Original MeSH Terms

Translated MeSH Terms, by Elsevier

<http://onlinelibrary.wiley.com/doi/10.1002/cncr.28990/pdf>

轉譯後的標題是否適用？見仁見智！



Output – Print/Email/Export

Options

Print Email Export Add to My Projects Keep Selected

1 Per Page 1 Go

Print Citation List: Selected Results: 1

- Select Fields to Display
 - Citation (Title, Author, Source)
 - Citation + Abstract
 - Citation + Abstract + Subject Headings
 - Complete Reference
 - Custom Fields [Select Fields](#)
- Select Citation Style
 - Ovid Citation
 - Ovid Labeled Citation
 - ▼ Include
 - AMA
 - APA
 - Chicago (Author, Date)
 - Chicago (Humanities)
 - MLA
 - Vancouver
 - Ovid Citation

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Message: Ovid Technologies, Inc. Email Service Search for: from 4 [limit 3 to (full text and human and yr="2005 -Current")] keep 3 Results: 1

Send citation list as an attachment

Selected Results: 1

- Select Fields to Display
 - Citation (Title, Author, Source)
 - Citation + Abstract
 - Citation + Abstract + Subject Headings
 - Complete Reference
 - Custom Fields [Select Fields](#)
- Select Citation Style
 - Ovid Citation
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 - Include URL
 - Search History

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Select: PDF .txt

- ▼ Select Citation Style
 - Citavi
 - EndNote
 - ProCite
 - Reference Manager
 - RefWorks
 - BRS/Tagged
 - Reprint/Medlars
 - RIS
 - XML
- ▼ Select Citation Style
 - Ovid Citation
- Include
 - Include URL
 - Search History

Cancel Export Citation(s)

3
2



Links to Full-Text

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- Full Text - External full text both free or subscribed

- Complete Reference
- Ovid Full Text
- Full Text

Wolters Kluwer Health | OvidSP

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Full Text

 **Arthritis and Rheumatism**

Recommendations for use of selective and nonselective nonsteroidal antiinflammatory drugs: An American College of Rheumatology white paper: American College of Rheumatology Ad Hoc Group on Use of Selective and Nonselective Nonsteroidal Antiinflammatory Drugs

Issue: Volume 51(8), 15 August 2008, p. 1058-1073
DOI: 10.1002/art.23929
Accession: 2008390184
Full Text (PDF) 159 K
Email Jumpstart
Find Citing Articles
About this Journal >

Publication Type: [SPECIAL ARTICLE]
Publisher: © 2008, American College of Rheumatology
Address correspondence to Daniel H. Solomon, MD, MPH, Division of Rheumatology, Immunology and Allergy, Brigham & Women's Hospital, 75 Francis Street, Boston, MA 02115. E-mail: dhsolomon@partners.org.
The American College of Rheumatology receives financial support from the following nonsteroidal antiinflammatory drug manufacturers: Pfizer, Merck, Wyeth, Bristol-Myers Squibb, Roche, Johnson & Johnson, and Novartis. Dr. Crofford's work was supported by research grants from Pfizer, Allergan, Wyeth, Johnson & Johnson, and Boehringer-Ingelheim. Dr. Saag's work was supported by research grants from Merck, Novartis, Procter & Gamble, Amgen, Centocor, Lilly, Aventis, and Roche. Dr. Solomon's work was supported in the past by research grants from Merck, Pfizer, Sanofi, Procter & Gamble, Biogen Idec, and Millennium.
Members of the American College of Rheumatology Ad Hoc Group on Use of Selective and Nonselective Nonsteroidal Antiinflammatory Drugs are as follows:

Wiley InterScience :: JOURNALS :: Arthritis Care & Research - Windows Internet Explorer

http://www3.interscience.wiley.com/journal/121357666/abstract?CRETRY=

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 **Arthritis Care & Research**
See Also:
[Arthritis & Rheumatism](#)

Volume 59 Issue 8, Pages 1058 - 1073
Published Online: 30 Jul 2008
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Save Journal to My Profile
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Published on behalf of
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Arthritis Care & Research

All Fields
Go

SEARCH BY CITATION
Vol: Issue: Page:



建立最新文獻主動通知

▼ Search History (16)

View

<input type="checkbox"/>	# ▲	Searches	Results	Type	Actions	Annotations
<input type="checkbox"/>	13	▶ limit 12 to (chinese or english)	21	Advanced	Display Results More ▼	
<input type="checkbox"/>	14	▶ limit 13 to (meta analysis or randomized controlled trial or systematic reviews) [Limit not valid in Embase; records were retained]	21	Advanced	Display Results More ▼	
<input type="checkbox"/>	15	limit 14 to yr="2015 -Current" Embase <1974 to 2019 January 08> Ovid MEDLINE(R) ALL <1946 to January 08, 2019>	5 1 4	Advanced	Display Results More ▼	
<input type="checkbox"/>	16	▶ remove duplicates from 15	5	Advanced	Display Results More ▼	

Combine with:

[Deduplicate](#)

[View Saved](#)

- Save
- Edit
- Create Auto-Alert**
- Create RSS
- Remove



設定主動通知頻率與方式

Search Name	Comment (Optional)	Type	
statin MI		AutoAlert (SDI)	Save
AutoAlert Options			
Scheduling Options		Deduping Options	
<input checked="" type="radio"/> On Database Update[?]		<input type="checkbox"/> 90 Days	
<input type="radio"/> Quarterly			
<input type="radio"/> Monthly - on day 1			
<input type="radio"/> Every other week - on Monday			
<input type="radio"/> Weekly - on Monday			
Delivery Options			
<input checked="" type="checkbox"/> Email			
<input type="checkbox"/> RSS			
<input type="checkbox"/> My Projects			
Email RSS My Projects			
Email Address & Subject			
<i>Separate multiple email addresses with commas. Do not use any spaces between the addresses.</i>			
Recipient's Email Address: shaoti@flysheets.com.tw			
Email Subject: Ovid Results			
Email Options		Output Type	
<input checked="" type="radio"/> Inline		<input type="radio"/> HTML (Ovid Result Format only)	
<input type="radio"/> As an Attachment (Ovid Result Format only)		<input checked="" type="radio"/> ASCII	
		<input type="radio"/> EXCEL (Ovid Result Format only)	
<input type="checkbox"/> Include Strategy			
<input type="checkbox"/> Include external resolver link			
Report Type			



檢索密技

- 查找會議文獻
- Search Fields：特定欄位查詢

Conference Abstracts

- Conference abstracts are available before the full proceedings get published (and many citations never get published at all). Using Conference Abstracts, your users can stay ahead of the most current research to track competitors, identify collaborators, and make sure they have access to the latest developments.
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All conference abstract records include searchable online abstracts

All conference abstracts & reviews are indexed with Emtree terms

Conference name, date and location are also searchable

Search & Limit to Conference Abstracts

▼ Search History (2 searches) (Click to close) View Saved

<input type="checkbox"/>	# ▲	Searches	Results	Search Type	Actions
<input type="checkbox"/>	1	exp diabetes mellitus/	397729	Advanced	Display More >>
<input type="checkbox"/>	2	limit 1 to conference abstract	19252	Advanced	Display More >>

Remove Selected Save Selected | Combine selections with: And Or RSS

Save Search History

[Basic Search](#) | [Find Citation](#) | [Search Tools](#) | [Search Fields](#) | **Advanced Search** | [Multi-Field Search](#)

▼ Selected Resources

Ovid Resources: EMBASE 1980 to 2010 Week 37

Universal Search:

Keyword Author Title Journal

Search

▼ Limits (Click to close) Map Term to Subject Heading

Full Text Latest Update Abstracts
 Human Cochrane Library English Language
 Local Holdings

Publication Year - -

Additional Limits Edit Limits

Publication Types

-
- Article
- Book
- Book Series
- Conference Abstract
- Conference Paper

Conference Abstracts

1.

Accession Number 70167283

Authors [Ali S. Pontello L.](#), [Mehta S.](#), [Darko D.](#), [McHardy-Young S.](#)

Institution (Ali, Pontello, Mehta, Darko, McHardy-Young) Central Middlesex Hospital, London, United Kingdom
(Ali) Charing Cross Hospital, London, United Kingdom

Correspondence Address S. Ali, Central Middlesex Hospital, London, United Kingdom

Original Title Radioactive-iodine therapy: A patient satisfaction survey.

Source Endocrine Abstracts. Conference: Society for Endocrinology, British Endocrine Societies, BES 2010 Manchester United Kingdom. Conference Start: 20100315 Conference End: 20100318. Conference Publication: (var. pagings). 21 (pp P384), 2010. Date of Publication: 2010.

Publisher BioScientifica

URL <http://www.endocrine-abstracts.org/ea/0021/ea0021p384.htm>

- Abstract Reference
- Document Delivery
- Bibliographic Links

Subject Headings

- [*endocrinology](#)
- [*society](#)
- [*therapy](#)
- [*patient satisfaction](#)
- [*health care organization](#)
- [patient](#)
- [hyperthyroidism](#)
- [thyroid gland](#)
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- [radiation](#)
- [safety](#)
- [diagnosis](#)
- [heart disease](#)
- [long term care](#)
- [satisfaction](#)
- [*radioactive iodine](#)
- [thyroxine](#)

Abstract

Radioactive iodine (RAI) therapy is the usual treatment of choice for hyperthyroidism. We have demonstrated a success rate of 88% (euthyroidism or hypothyroidism) over a 5-year period. We are very happy to recommend RAI, however patients still express concerns. There is little literature available about patients' reactions to RAI: to our knowledge, only two studies. We performed a survey of our RAI treated patients. Of 143 patients contacted, 87 replied (60.8%). In addition to verbal information, 43 (49.4%) recalled receiving written information; 42 of whom (97.7%) were happy with this information and found it easy to understand. Fifteen used the internet; 73.3% finding this useful. Using this information (verbal, written or internet), 76 patients (87.4%) were aware of why RAI had been suggested for their treatment. Approximately 70% of patients reported awareness of the radiation and safety aspects of RAI. Eighty-one patients (93.1%) found the treatment process easy with few difficulties reported. Overall, 76 of 87 patients (87.4%) were satisfied with their RAI treatment and management. There was a noticeable lack of patient knowledge of their thyroid condition; only 68 patients (78.2%) were aware of their original diagnosis and need for treatment. Only 52 patients (59.8%) were clear about complications of hyperthyroidism, particularly heart disease. Only 59 patients (67.8%) were aware of possible outcomes and 54 (62.0%) aware of a possible need for long-term therapy following RAI. Sixty-one patients (70.1%) knew that thyroxine was life-long treatment; however, of those treated with thyroxine such knowledge was better (85.2%). Our results show general satisfaction with treatment and follow-up arrangements. However, there was a surprising lack of knowledge by patients of their original thyroid condition, complications and an understanding of thyroxine replacement. Provision of structured education for thyroid disease, as in diabetes, may help address this problem.

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 + My Projects

Conference Abstracts with Links

1. <Transgenic strategies to overcome cell-mediated and acute vascular rejection of pig-to-human xenografts.>

Klymiuk N., Kesler B., Kurome M., Wuensch A., Wolf E.

Xenotransplantation. Conference: Berlin Symposium on Xenotransplantation Berlin Germany. Conference Start: 20090604 Conference End: 20090605. Conference Publication: (var.pagings). 17 (2) (pp 106-107), 2010. Date of Publication: March-April 2010.

[Journal: Conference Abstract]




Publisher

Blackwell Publishing Ltd

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- Ovid Full Text
- Abstract Reference
- Complete Reference

- Bibliographic Links

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Xenotransplantation
Issue: Volume 17(2), March/April 2010, p 106-107
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Publication Type: [Berlin Symposium on Xenotransplantation-Program and Abstracts]
DOI: 10.1111/j.1399-3089.2010.00573.x
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Keywords: human, swine, Germany, acute vascular rejection, xenograft, xenotransplantation, natural killer cell, endothelium cell, gene, perfusion, heart, transgenic pig, expression vector, promoter region, T lymphocyte, blood, primate, transplantation, model, fibroblast, protection, cell mediated cytotoxicity, kidney, diabetes mellitus, mouse, cell nucleus transplantation, embryo, recipient, pregnancy, polyadenylation, DNA flanking region, ex vivo study, lymphoblast, secretion, transgene, cloning, lysis, T lymphocyte activation, graft survival, immunocompetent cell, antibody production, cell proliferation, survival, rabbit, plantation, hyperacute graft rejection, heavy chain, progeny, pancreas, pancreas islet, immune system, blood vessel, blood clotting, in vitro study, cell clone, tissue, piglet, genomic fragment, immunohistochemistry, cytotoxic T lymphocyte antigen 4, belatacept, abatacept, galactose, signal peptide, neomycin, membrane cofactor protein, antibody, hybrid protein, epitope, regulator protein, galactosyltransferase, thrombomodulin, growth hormone, peptide, receptor




[Berlin Symposium on Xenotransplantation-Program and Abstracts]






Transgenic strategies to overcome cell-mediated and acute vascular rejection of pig-to-human xenografts
Klymiuk, N.; Kesler, B.B.; Kurome, M.; Wuensch, A.; Wolf, E.


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Molecular Animal Breeding and Biotechnology and Laboratory for Functional Genome Analysis (LAFUGA), Gene Center, Ludwig-Maximilians-Universität München, Germany

The development of [alpha](1,3)-galactosyltransferase deficient pigs along with overexpression of complement regulatory proteins was an important step to overcome hyperacute rejection of pig organs transplanted into primates. However, the lack of galactose-[alpha](1,3)-galactose ([alpha]Gal) epitopes does not protect against subsequent rejection mechanisms, such as acute vascular rejection and rejection by immune cells which play crucial roles to achieve prolonged graft survival in pig-to-human xenotransplantation models. Our task within the DFG Transregio Research Unit

Article Tools

-  Article as PDF (79KB)
-  Complete Reference
-  Abstract Reference

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-  Email Article Text
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Outline

 - Reference

Search Fields 查詢EMBASE特定欄位

- **Drug Trade Name** - only used where that specific brand or dose form is important 誌
- **Drug Manufacturer Name** - for competitive information or disambiguation 誌
- **Device Name** - for medical devices 誌
- **Device Manufacturer Name** 誌
- **Institution** - academic institution or company name
- **CAS Registry Number** - a number specific to individual chemical. Salts and variants may take a different number (includes a checksum) 誌

Limits 特有篩選項目 in Embase

- 資料來源篩選
 - Records From Medline or Embase
 - Exclude MEDLINE Journals (EMBASE Unique) based on a journals list
 - Cochrane Library records
- 實證文獻
 - Evidence-Based Medicine records
 - McMaster Clinical Queries
 - Methodologies limit :
- Clinical Trials
- Priority Journals - fast track indexing 誌
- Human, Animals and Animal Studies 誌
- Conference Abstracts
- Special Ovid Filters for Embase

實用小工具



Clinical Queries (依據臨床情境快速篩選)

Ovid 獨家提供完整的臨床情境，方便讀者優先閱讀臨床上的診斷、治療、預防方面的文獻。Ovid收錄九個主題，分別為(1)Reviews、(2)Therapy、(3)Diagnosis、(4)Prognosis、(5)Causation-Etiology、(6)Economics、(7)Clinical Prediction Guides、(8)Qualitative、(9)Cost。

The screenshot displays the Ovid Clinical Queries interface. At the top left is the Ovid logo and navigation tabs for Search, Journals, Books, and Multimedia. Below these is a Search History section with two entries. The main area features a 'Clinical Queries' dropdown menu with options: Reviews (maximizes sensitivity), Reviews (maximizes specificity), Reviews (best balance of sensitivity and specificity), Therapy (maximizes sensitivity), and Therapy (maximizes specificity). To the right, there are links for Account, My PayPerView, and Support. Below the menu is a table of search results:

#	Searches	Results	Type
1	(copd and stroke).mp. [mp=title, abstract, heading word, drug trade name, original title, device manufacturer, drug manufacturer, device trade name, keyword, floating subheading word, candidate term word]	1695	Advanced
2	limit 1 to "therapy (best balance of sensitivity and specificity)"	201	Advanced

At the bottom, there are buttons for Save, Remove, and Combine with: AND OR. The Wolters Kluwer logo is in the bottom left corner.

藥物警示工具(Ovid pharmacovigilance tool)

※Ovid 平台獨家開發提供給在Embase 中，長期關注藥物資訊需求的工作人員

Ovid Pharmacovigilance Tool

Enter your Ovid login details to view a list of your Ovid databases. Only databases suitable for use with pharmacovigilance research will be displayed.

Ovid user ID

Ovid password

Go

Drug Name

MP file

Retrieve Alternative Drug Names

Ovid databases

PubChem [i](#)

Subject

Adverse Drug Reactions

Off

Wide

Focussed [i](#)

Retrieve

Alternative

Special Situations

Children

Elderly

Pregnancy

Off

Wide

Focussed [i](#)

Off

Wide

Focussed [i](#)

Off

Wide

Focussed [i](#)

Retrieve

Human Limits

Off

On [i](#)

Launch Search

Retrieve AE Detection scores

EMBASE 專家檢索 (分享各種檢索策略給用戶使用)

http://resourcecenter.ovid.com/site/resources/expert_search/healthexp.html

Wolters Kluwer

Ovid Support & Training Center

Ovid Expert Searches - Health Science

± Create Ovid Expert Searches filters for your Institution: (only for Library Administrators)

± Search strategies References and Information

Launch Ovid Expert Search

Other Ovid Expert Searching tools:
[Request a Search Strategy](#)
[Create and Launch your own PICO Search](#)
[Ovid PICO Resource Center](#)

Launch Ovid Expert Search

Gender Filters

± Women's Health Filter (*)

Launch Ovid Expert Search

± Sex Specific Filter (*)

Launch Ovid Expert Search

EMBASE Filters

± Systematic Reviews Embase

Launch Ovid Expert Search

± Diagnostic Studies - Embase

Launch Ovid Expert Search

± Economic Studies - Embase

Launch Ovid Expert Search

± Randomised Controlled Trials - Embase

Launch Ovid Expert Search

± Observational Studies - Embase

Launch Ovid Expert Search

Adverse Effects Filter

± Adverse Effects - MEDLINE (*)

Launch Ovid Expert Search

± Adverse Effects - Embase (*)

Launch Ovid Expert Search

Family Medicine/General Practice Filters:

± Sensitive Filter on MEDLINE

Launch Ovid Expert Search

± Specific Filter on MEDLINE

Launch Ovid Expert Search

± Sensitive Filter on EMBASE

Launch Ovid Expert Search

± Specific Filter on EMBASE

Launch Ovid Expert Search

ME
B

± ZIKA o

Wolters Kluwer

EBM PICO Search

Select Ovid Database:

Medline Embase

P: Patient, Population, Problem or disease
who are the patients, what is the problem

Disorder:

I: Intervention or Issue
what we do to them, what are they exposed to

C: Comparison intervention or issue
what do we compare the intervention with

O: Outcome
what happens, what is the outcome

Search

Ovid PICO Widget



[PICO Resource Centre](#)

本檢索小工具可以協助您快速在Ovid Medline資料庫查詢您的PICO問題。請注意這是用於協助您建立PICO 問題的入門工具，並不是用於取代更嚴謹、精準的進階查詢。

Example PICO*: P=Teenagers who smoke, I=Brief intervention, C=None, O=Outcome
PICO 範例: 利用vaccination 疫苗 (I) Prevention 預防 (O) adults 成人 (P) whooping cough 百日咳 (P)

*並非所有問題都一定有相對應PICO元素，在這個範例中“C”就沒有被用到。

P: Patient, Population, Problem or Disease

P: 病患 / 人口 / 問題 / 疾病 => 病患是誰，有什麼問題

whooping cough adult

I: Intervention or Issue

治療方式或問題 => 我們可以做些什麼來處置，或病患正面臨的問題

vaccination

C: Comparison Intervention or Issue

治療或問題的對比組 => 我們用什麼方式與前述處置方式做比較

Comparison Intervention

O: Outcome

預期效果 => 會有什麼預期結果發生

prevention

Other Filters 其他篩選條件

Publication Type 出版類型

Autobiography

Meta Analysis

Systematic Reviews

Publication Year 出版年代

Between 2010 AND 2018

Search

為何選擇Ovid的Medline & EMBASE

- Ovid Medline收錄內容就像PubMed一樣
- 可直接轉譯檢索策略
- 可直接去除重複結果
- 獨家提供與Medline相通之篩選選項
- 多種臨床實證檢索工具

一個不嫌多，兩個恰恰好！

檢索範例

1. *Medical devices from Medtronic - competitive analysis*
2. *Comprehensive search for IUD*
3. *Managing high cholesterol in patients on Plavix*
4. *Choice of anti-diabetics in obese children and adolescents*
5. *Smoking and incidence of lung cancer*
6. *Effects of exercise on White Blood Cells*
7. *Quality Of Life after bladder surgery*
8. *Special drug formulations : Cardizem*

1. Combine subject heading with manufacturer to stay on top of your competitors

Medtronic defibrillators - conference abstracts

▼ Search History (3 searches) (Click to close)		
<input type="checkbox"/>	# ▲	Searches
<input type="checkbox"/>	1	DEFIBRILLATOR/
<input type="checkbox"/>	2	medtronic.dm.
<input type="checkbox"/>	3	1 and 2

You searched:
limit 10 to (conference abstract or conference paper or "conference review")

- Search terms used:
defibrillator
medtronic

Search Returned:
25 results

Sort By:

[Customize Display](#)

▼ **Filter By** ↑

[Add to Search History](#)

+ Selected Only(0)

- **Years**

- All Years
- Current year
- Past 3 years
- Past 5 years

- Remote monitoring: Which implanted patients should benefit more? + My Projects

- Ambulatory cardiac rhythm monitoring + My Projects

- DATAS results at Cardiostim 2006: Indicate reduction in clinically significant events + My Projects

- Short QT syndrome: Genotype-phenotype correlations + My Projects

- Implantable defibrillators configured for hybrid therapy of persistent and permanent atrial fibrillation: Initial clinical experience with a novel lead system + My Projects

- Internal defibrillation: Where we have been and where we should be going? + My Projects

- Selected highlights from the 54th Annual Scientific Session of the American College of Cardiology, Orlando, Florida, October 11-15, 2003 + My Projects

- Automatic identification of clinical lead dysfunctions

+ Subject
+ Author
+ Journal
+ Publication Type

As Embase now includes conference abstracts you get most current information faster

2. Comprehensive search for medical device?

The screenshot shows a web interface for Wolters Kluwer Health OvidSP. The user is logged in as 'iyavorsky'. The navigation bar includes 'Search', 'Journals', 'Books', 'My Workspace', and 'External Links'. The search results for 'intrauterine contraceptive device' are displayed on the left, and three large blue text blocks are overlaid on the right side of the screenshot.

Wolters Kluwer Health | OvidSP | Logged in as iyavorsky

<< Previous Page | My Account | Ask a Librarian | Help | Logoff

Search Journals Books My Workspace External Links

Scope Note for: *intrauterine contraceptive device*

MAIN TERM: intrauterine contraceptive device

DATE OF ENTRY: 19740101

SCOPE NOTE:

Used For:

- contraception,intrauterine contraceptive device,intrauterine contraceptive intrauterine device
- Dalkon shield
- dana device
- i.u.d.
- i.u.d. contraception
- intra uterine device
- intra cervical device
- intra peritoneal intrauterine contraceptive device
- intra peritoneal iud
- intrauterine coil
- intrauterine contraception
- intrauterine contraception device
- intrauterine contraceptive
- intrauterine contraceptive agent
- intrauterine device
- intrauterine devices
- intrauterine devices, medicated
- iucd
- IUD
- Lippes loop
- marguilies spiral
- margulie coil
- novagard
- obstructive contraceptive device
- uterus contraceptive

Staying comprehensive with your medical device monitoring?

You are if you are using Embase

See all the terms used in an Embase search for intrauterine contraceptive device

Done | Local intranet | Protected Mode: On | 100%

3. Guidance on management of high cholesterol in patient on Clopidogrel (Plavix)

- A Patient currently on Clopidogrel (Plavix) needs anti-hypercholesteremic medication because of high cholesterol
- Search for Clopidogrel and select subheading Drug Interaction to check for potential drug interaction with this class of drugs or with any drugs within this class
- Search for Statin - as it is a subject heading using mapping
- Combine
- 7 results help with guidance on the Statin to be chosen (or avoided)

Search strategy & results in this case

▼ Search History (3 searches) (Click to close)						View Saved
<input type="checkbox"/>	# ▲	Searches	Results	Search Type	Actions	
<input type="checkbox"/>	1	clopidogrel/it [Drug Interaction]	650	Advanced	Display More »	
<input type="checkbox"/>	2	statin/	2242	Advanced	Display More »	
<input type="checkbox"/>	3	1 and 2	7	Advanced	Display More »	

Results of your search: **4 and 5**
 Viewing 1-7 of 7 Results Your Recent Searches [+]

Search Aid

Your search
 Search terms used:
 clopidogrel
 statin

Narrow search
 Narrow your results by:
 ▶ Subjects
 ▶ Journals

<input type="checkbox"/>	<p>1. Keeping in mind on time - Adverse drug reactions because of interactions with antiinfective agents. Siegmund W., Glessmann Th. <i>Klinikarzt.</i> 35(8Xpp 324-329), 2006. Date of Publication: 2006. [Journal: Review] ▶ View Abstract</p> <p style="text-align: center;"> <input type="button" value="Find Similar"/> <input type="button" value="Find Citing Articles"/> </p>	<ul style="list-style-type: none"> ■ Abstract Reference ■ Complete Reference
<input type="checkbox"/>	<p>2. Variability of response to clopidogrel: Possible mechanisms and clinical implications. Nguyen T., Frishman W.H., Nawarskas J., Lerner R.G. <i>Cardiology in Review.</i> 14(3Xpp 136-142), 2006. Date of Publication: May 2006. [Journal: Review] ▶ View Abstract</p> <p style="text-align: center;"> <input type="button" value="Find Similar"/> <input type="button" value="Find Citing Articles"/> </p>	<ul style="list-style-type: none"> ■ PDF Full Text ■ Abstract Reference ■ Complete Reference ■ Ovid Full Text
<input type="checkbox"/>	<p>3. Not all statins interfere with clopidogrel during antiplatelet therapy. Mach F., Senouf D., Fontana P., Boehlen F., Reber G., Daali Y., De Moerloose P., Sigwart U. <i>European Journal of Clinical Investigation.</i> 35(8Xpp 476-481), 2005. Date of Publication: Aug 2005. [Journal: Article] ▶ View Abstract</p> <p style="text-align: center;"> <input type="button" value="Find Similar"/> <input type="button" value="Find Citing Articles"/> </p>	<ul style="list-style-type: none"> ■ PDF Full Text ■ Abstract Reference ■ Complete Reference ■ Ovid Full Text
<input type="checkbox"/>	<p>4. Impact of combined pharmacologic treatment with clopidogrel and a statin on outcomes of patients with non-ST-segment elevation acute coronary syndromes: Perspectives from a large multinational registry. Lim M.J., Spencer F.A., Gore J.M., Dabbous O.H., Agnelli G., Kline-Rogers E.M., DiBenedetto D., Eagle K.A., Mehta R.H.</p>	<ul style="list-style-type: none"> ■ PDF Full Text ■ Abstract Reference ■ Complete Reference

4. Reviewing current anti-diabetic drug therapies in obese children and adolescents

- Search for anti-diabetic agent - map to subject heading and select Subheading - Drug Therapy
- Use limits to narrow down search to human and children/adolescents: (human and (child <unspecified age> or preschool child <1 to 6 years> or school child <7 to 12 years> or adolescent <13 to 17 years>))
- Search for obesity and map this to the subject heading
- Combine the two searches as illustrated on the next slide

Search strategy & results for this case

▼ Search History (4 searches) (Click to close) View Saved

<input type="checkbox"/>	# ▲	Searches	Results	Search Type	Actions
<input type="checkbox"/>	1	antidiabetic agent/dt [Drug Therapy]	6259	Advanced	Display More >>
<input type="checkbox"/>	2	limit 1 to (human and (child <unspecified age> or preschool child <1 to 6 years> or school child <7 to 12 years> or adolescent <13 to 17 years>))	190	Advanced	Display More >>
<input type="checkbox"/>	3	obesity/	112557	Advanced	Display More >>
<input type="checkbox"/>	4	2 and 3	27	Advanced	Display More >>

Remove Selected | Save Selected RSS

5. **Dyslipidemia in children with type 2 diabetes vs. obesity.**

▶ View Abstract

Find Similar | Find Citing Articles

6. **Influence of age and gender in Japanese patients with non-alcoholic steatohepatitis.**

▶ View Abstract

Find Similar | Find Citing Articles

7. **Non-alcoholic fatty-liver disease in pediatric populations.**

▶ View Abstract

Find Similar | Find Citing Articles

8. **Type 2 diabetes mellitus in children in black Africa: Description of first five cases in Togo.**

▶ View Abstract

Find Similar | Find Citing Articles

9. **Short-term changes in insulin resistance following weight loss surgery for morbid obesity: Laparoscopic adjustable gastric banding versus laparoscopic Roux-en-Y gastric bypass.**

▶ View Abstract

Find Similar | Find Citing Articles

PDF Full Text

- Abstract Reference
- Complete Reference
- Ovid Full Text

PDF Full Text

- Abstract Reference
- Complete Reference
- Ovid Full Text

- Abstract Reference
- Complete Reference

- Abstract Reference
- Complete Reference

- Abstract Reference
- Complete Reference

5. Smoking and Incidence of Lung Cancer

- In advance search put in “smoking” and map to Emtree term
- Perform the same with lung cancer
- Same could be done with incidence but cancer incidence appears as part of the mapping display. So choosing that and combining the 3 searches...

The screenshot displays a search interface with two main sections. The top section is titled "Search History (4 searches) (Click to close)" and contains a table with the following data:

<input type="checkbox"/>	#	Searches	Results	Search Type	Actions
<input type="checkbox"/>	1	smoking/	70611	Advanced	Display More
<input type="checkbox"/>	2	lung cancer/	55212	Advanced	Display More
<input type="checkbox"/>	3	cancer incidence/	33944	Advanced	Display More
<input type="checkbox"/>	4	1 and 2 and 3	458	Advanced	Display More

Below the table are buttons for "Remove Selected", "Save Selected", and "Combine selections with: And Or". An "RSS" icon and a "Save Search History" button are also present.

The bottom section shows search results for the combined search "1 and 2 and 3". The results are displayed in a list with the following titles:

- Cancer risk in hospitalised psoriasis patients: A follow-up study in Sweden.**
- Lupus and cancer.**
- Socioeconomic differences in lung cancer incidence: A systematic review and meta-analysis.**
- Smoking behavior partially explains socioeconomic inequities in lung cancer incidence.**
- The role of smoking and diet in explaining educational inequalities in lung cancer incidence.**

Each result includes a "PDF" icon, a file size (e.g., 411KB), and a "+ My Projects" button. The interface also features a "Results Tools" sidebar on the left and a top navigation bar with options like "Print", "Email", "Export", "Add to My Projects", and "Keep Selected".

6. Exercise effects on WBC count

- In Advanced Search, input exercise and map to Emtree term
- Put in Advanced search WBC count and map to leukocyte count
- Combine the two searches
- Another approach is to use Basic Search and enter: “Exercise induced WBC elevation”
- Select 5 Star results to see the most relevant results

<input type="checkbox"/>	#	Searches	Results	Search Type	Actions
<input type="checkbox"/>	1	exercise/	104957	Advanced	Display More >>
<input type="checkbox"/>	2	leukocyte count/	29906	Advanced	Display More >>
<input type="checkbox"/>	3	1 and 2	267	Advanced	Display More >>
<input type="checkbox"/>	4	exercise induced WBC elevation (Including Related Terms)	10229	Basic	Display More >>
<input type="checkbox"/>	5	limit 4 to five stars	189	Advanced	Display

<ul style="list-style-type: none"> white cell white blood corpuscle white blood cells white blood cell wbc white blood cell marrow leukocyte blood leukocyte blood cells white blood cell white ▶ leukocyte leukocytes elevation elev increase increases increased increasing raise raises raised raising rise rises rising risen elevations elevating elevated high higher highest exercise induced exertional 	<p>Relevance: ★★★★★</p> <p>2. <input type="checkbox"/> Expression of exercise-induced HSP70 in long-distance runner's leukocytes.</p> <p>Relevance: ★★★★★</p> <p>3. <input type="checkbox"/> Physical exercise-induced expression of inducible nitric oxide synthase and heme oxygenase-1 in human leukocytes. Effects of RRR-alpha-tocopherol supplementation.</p> <p>Relevance: ★★★★★</p> <p>4. <input type="checkbox"/> Enhanced generation of leukotriene B₄ by neutrophils stimulated by unopsonized zymosan and by calcium ionophore after exercise-induced asthma.</p> <p>Relevance: ★★★★★</p> <p>5. <input type="checkbox"/> Effects of the antiallergic drug Ketotifen on bronchial resistance and beta-adrenoceptor density of lymphocytes in children with exercise-induced asthma.</p> <p>Relevance: ★★★★★</p> <p>6. <input type="checkbox"/> Enhancement of leukocyte cytotoxicity after exercise-induced asthma.</p> <p>Relevance: ★★★★★</p> <p>7. <input type="checkbox"/> Blood leukocyte mRNA expression for IL-10, IL-1Ra, and IL-8, but not IL-6, increases after exercise.</p>
--	---

Search Returned:

7. Bladder surgery effect on Quality of Life

- “Quality of life” is an Emtree heading - offered if QOL is entered with mapping turned on
- If you are not sure what type of surgery you would like to explore just type in surgery to see all the Emtree surgery terms - or use explode

The screenshot displays a search interface with a navigation bar at the top containing 'Search', 'Journals', 'Books', 'My Workspace', and 'External Links'. Below this is a 'Search History' section with a dropdown arrow and '(3 searches) (Click to close)'. A table lists the search history:

<input type="checkbox"/>	# ^	Searches	Results	Search Type	Actions
<input type="checkbox"/>	1	bladder surgery/	1597	Advanced	Display More >>
<input type="checkbox"/>	2	"quality of life"/	109831	Advanced	Display More >>
<input type="checkbox"/>	3	1 and 2	65	Advanced	Display More >>

Below the table are buttons for 'Remove Selected', 'Save Selected', and 'Combine selections with: And Or'. There is also an 'RSS' icon and a 'Save Search History' button.

The main search area includes a navigation bar with 'Basic Search', 'Find Citation', 'Search Tools', 'Search Fields', 'Advanced Search', and 'Multi-Field Search'. Under 'Selected Resources', it shows 'Ovid Resources: EMBASE Classic+EMBASE 1947 to 2010 April 22' and 'Universal Search'. There are radio buttons for 'Keyword', 'Author', 'Title', and 'Journal'. A search input field contains 'qol' and a 'Search' button. At the bottom, there are links for 'Limits (Click to expand)' and a checked checkbox for 'Map Term to Subject Heading'.

Combine the bladder surgery Emtree heading search with “Quality of Life” search using the AND operator to get targeted results

8. Drug Formulation

- Drug formulation is an Emtree term and if a special formulation of a drug is being investigated the search for Drug Formulation can be combined with the drug of interest
- Cardizem comes in both immediate and delayed release formulations. If the oral controlled release formulation is of interest, in Advanced search enter Cardizem, then focus by selecting the Subheading of Oral Administration
- Combine the above search with a Controlled release formulation search
- Note that if you put in **delayed release**, you are mapped to **delayed release formulation** and then by clicking on it and checking in Thesaurus view you can select Broader Term of **Controlled release formulation**

The image shows a screenshot of the Emtree Thesaurus interface and OvidSP search results. The Emtree Thesaurus is displayed in a tree view with columns for 'Select Term(s)', 'Subject Heading', 'Hits', 'Explode', and 'Focus'. The 'drug formulation' term is selected, and its sub-terms are visible, including 'delayed release formulation' which is checked. The OvidSP search results are shown in a table with columns for '#', 'Searches', 'Results', 'Search Type', and 'Actions'. The search results show three searches: 'diltiazem/po [Oral Drug Administration]' (494 results), 'controlled drug release/' (4026 results), and '1 and 2' (4 results). The search information section shows the search terms used: 'controlled drug release' and 'diltiazem', and the search returned 4 results. The search results list three items, including 'Biopharmaceutical classification system: A strategic tool for oral drug delivery technology.' and 'Microsphere-based once-daily modified release matrix tablets for oral administration in angina pectoris.'

Select Term(s)	Subject Heading	Hits	Explode	Focus
<input type="checkbox"/> drug fever				
<input type="checkbox"/> drug food interaction				
<input type="checkbox"/> drug food relation				
<input type="checkbox"/> drug food relationship				
<input type="checkbox"/> drug formulary				
<input checked="" type="checkbox"/> drug formulation				
	[Used For]			
	drug compounding			
	formulation, drug			
	[Broader Terms]			
<input type="checkbox"/> pharmaceutics				
	[Narrower Terms]			
<input type="checkbox"/> controlled release formulation				
<input type="checkbox"/> preformulation				
<input type="checkbox"/> tablet formulation				
<input type="checkbox"/> drug glucuronidation				
<input type="checkbox"/> drug glycosidation				
<input type="checkbox"/> drug glycoside				
<input type="checkbox"/> drug granulation		1010	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> drug granule		615	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> delayed release formulation				
	[Used For]			
	delayed action preparations			
	delayed release drug			
	drug, delayed release			
	retarded release formulation			
	[Broader Terms]			
	controlled release formulat			

#	Searches	Results	Search Type	Actions
1	diltiazem/po [Oral Drug Administration]	494	Advanced	Display More
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