



Ovid Medline 醫學文獻查找 教育訓練

飛資得資訊 李紹迪

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Wolters Kluwer

本次主題

關於Medline

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

- 收錄年代：1950年代至今
- 收錄國家：來自美國及其他70餘國
- 收錄期刊：超過5,600種期刊
- 資料類型：期刊文獻、學術專論、會議論文等...

基礎醫學

解剖學

心理學

醫材設備

臨床醫學

醫務管理

社會醫學

醫事技術

生物科學

藥物學

生農營養

醫事資訊

醫學主題 MeSH

- MeSH：生物醫學專業主題
 - 專家在文獻標示適合主題
 - 讀者可透過MeSH精準查詢文獻
- **使用MeSH好處：精準查詢**
 - 檢索用詞標準化
 - 整合日常用語和專業用語
 - Cancer、Neoplasms
 - 常用縮寫對應標準全名：
 - PTSD、Post-Traumatic Stress Disorders
 - 集合同義字用詞：
 - Bird flu、Avian flu
 - 瀏覽文獻結果更簡單

Unique Identifier 17987010

Authors [Willyard C.](#)

Authors Full Name
Willyard, Cassandra.

Title [Blue's clues.](#)

Source Nature Medicine. 13(11):1272-3, 2007 Nov.

MeSH的組成

結構：***Depression / dt [Drug Therapy]**

- **Depression/**
 - MeSH標題
 - 表示文獻討論主題為Depression
- **/ dt [Drug Therapy]**
 - SubHeading副標題
 - 與MeSH搭配使用，表示研究方向
 - 表示文獻中討論Depression的藥物治療
- *****：標示文獻中的主要主題
 - 其他無*表示為次要主題

Unique Identifier	17987010
Authors	Willyard C.
Authors Full Name	Willyard, Cassandra.
Title	Blue's clues.
Source	Nature Medicine. 13(11):1272-3, 2007 Nov.
MeSH Subject Headings	*Depression / dt [Drug Therapy] *Depression / ge [Genetics] *Depressive Disorder / dt [Drug Therapy] *Depressive Disorder / ge [Genetics] *Genetic Predisposition to Disease Genetic Variation Humans Polymorphism, Single Nucleotide

MeSH主題詞以樹狀結構表示從屬關係

Tree for **Hypertension**

Database: **Ovid MEDLINE(R)**

Combine with: **OR**

Continue

Contexts

Scroll down for highlighted search term.

Select Term(s)	Subject Heading	Hits	Explode	Focus	Scope Note
<input type="checkbox"/> Anatomy (Non MeSH)		0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Organisms (Non MeSH)		0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Diseases (Non MeSH)		0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Bacterial Infections and Mycotic Diseases		0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Female Pregnancy and Pregnancy Complications		0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Cardiovascular Diseases		142543	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Cardiovascular Abnormalities		4169	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Cardiovascular Infections		124	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Heart Diseases		68255	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Pregnancy Complications, Cardiovascular		16059	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Vascular Diseases		35947	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Aneurysm		19952	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Angiodysplasia		896	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Arteriosclerosis		2510	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Arteriovenous Disorders		1318	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Hepatic Veno-Occlusive Disease		1318	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Hyperemia		6182	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Hypertension		230079	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Essential Hypertension		2299	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Hypertension, Malignant		2552	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Hypertension, Pregnancy-Induced		3075	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Hypertension, Renal		13619	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Hypertensive Retinopathy		170	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Masked Hypertension		284	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> White Coat Hypertension		397	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Hypotension		21572	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Mesenteric Ischemia		946	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Myocardial Ischemia		38057	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Optic Neuropathy, Ischemic		1583	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Venous Insufficiency		1000	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Hemic and Lymphatic Diseases		0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Broader Term
廣義主題

Narrower Term
狹義主題

- 17大類樹狀結構主題詞表
 - 檢索時可擴展或縮小主題範疇
- 勾選Explode(exp)
 - 同時查詢該主題及所屬狹義主題
 - 使用時機：
 - 多個關鍵字查詢時
- 勾選Focus(*)
 - 查詢主要討論該主題的文獻
 - 使用時機：
 - 單一關鍵主題查詢
 - 資料量大，鎖定多個關鍵主題中的主要關鍵主題

瞄準研究方向：副標題詞 (SubHeadings)

- 副標題詞幫助讀者找尋特定的**研究方向**資料
- MeSH提供80+種研究方向
 - 給予2個字母的代碼來表示，如Nursing即以NU表示，更能方便檢索進行。
- 副標題詞的查詢：
 - Floating Sub-Heading (FS)：指定特定副標題詞查詢
 - Exploded Sub-Heading (XS)：某些副標題詞實際上又可以被歸類成同一類主題，目前共有31類。當我們需要查詢同一類的副標題，譬如ae.xs，就表示查詢包含Adverse Effects、Poisoning和Toxicity這三類副標題的文獻。

Subheadings for: Hypertension

Combine with:

Include All Subheadings (230079)

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

- | | |
|--|--|
| <input type="checkbox"/> /ae - Adverse Effects (1) | <input type="checkbox"/> /im - Immunology (1014) |
| <input type="checkbox"/> /bl - Blood (15866) | <input type="checkbox"/> /lj - Legislation & Jurisprudence (2) |
| <input type="checkbox"/> /bs - Blood Supply (2) | <input type="checkbox"/> /me - Metabolism (15069) |
| <input type="checkbox"/> /cf - Cerebrospinal Fluid (101) | <input type="checkbox"/> /mi - Microbiology (72) |
| <input type="checkbox"/> /ci - Chemically Induced (9090) | <input type="checkbox"/> /mo - Mortality (3293) |
| <input type="checkbox"/> /ch - Chemistry (1) | <input type="checkbox"/> /nu - Nursing (639) |
| <input type="checkbox"/> /cl - Classification (1085) | <input type="checkbox"/> /ps - Parasitology (9) |
| <input type="checkbox"/> /co - Complications (42910) | <input type="checkbox"/> /pa - Pathology (7907) |
| <input type="checkbox"/> /cn - Congenital (54) | <input type="checkbox"/> /pd - Pharmacology (2) |
| <input type="checkbox"/> /cy - Cytology (1) | <input type="checkbox"/> /ph - Physiology (562) |
| <input type="checkbox"/> /di - Diagnosis (19393) | <input type="checkbox"/> /pp - Physiopathology (59686) |
| <input type="checkbox"/> /dg - Diagnostic Imaging (2985) | <input type="checkbox"/> /pc - Prevention & Control (10199) |
| <input type="checkbox"/> /dh - Diet Therapy (2290) | <input type="checkbox"/> /px - Psychology (4037) |
| <input type="checkbox"/> /de - Drug Effects (2) | <input type="checkbox"/> /rt - Radiotherapy (44) |
| <input type="checkbox"/> /dt - Drug Therapy (61873) | <input type="checkbox"/> /rh - Rehabilitation (327) |
| <input type="checkbox"/> /ec - Economics (1357) | <input type="checkbox"/> /sn - Statistics & Numerical Data (110) |
| <input type="checkbox"/> /em - Embryology (97) | <input type="checkbox"/> /su - Surgery (2063) |
| <input type="checkbox"/> /en - Enzymology (2983) | <input type="checkbox"/> /th - Therapy (15514) |
| <input type="checkbox"/> /ep - Epidemiology (27626) | <input type="checkbox"/> /tm - Transmission (1) |
| <input type="checkbox"/> /eh - Ethnology (3775) | <input type="checkbox"/> /ur - Urine (2638) |
| <input type="checkbox"/> /et - Etiology (26475) | <input type="checkbox"/> /ve - Veterinary (312) |
| <input type="checkbox"/> /ge - Genetics (12109) | <input type="checkbox"/> /vi - Virology (39) |
| <input type="checkbox"/> /hi - History (424) | |

採用副標題查詢：即使篇名裡沒有提到相關關鍵字，透過副標題查詢仍可查到相關研究方向的文獻

Ovid[®] [My Account](#) [My PayPerView](#) [Support & Training](#)

[Search](#) [Journals](#) [Books](#) [Multimedia](#) [My Workspace](#)

[Back to Search Results](#)

1 of 1 Results [Keep Selected](#)

Unique Identifier: **17060807**

Title: [Day-to-day variability of electrocardiographic diagnosis of left ventricular hypertrophy in hypertensive patients. Influence of electrode placement.](#)

Source: Journal of Cardiovascular Medicine. 7(11):812-6, 2006 Nov.

MeSH Subject Headings: [Aged](#)
[*Electrocardiography / mt \[Methods\]](#)
[Electrodes](#)
[Female](#)
[Humans](#)
[*Hypertension / co \[Complications\]](#)
[*Hypertension / pp \[Physiopathology\]](#)
[Hypertrophy, Left Ventricular / di \[Diagnosis\]](#)
[Hypertrophy, Left Ventricular / et \[Etiology\]](#)
[*Hypertrophy, Left Ventricular / pp \[Physiopathology\]](#)
[Male](#)
[Reproducibility of Results](#)

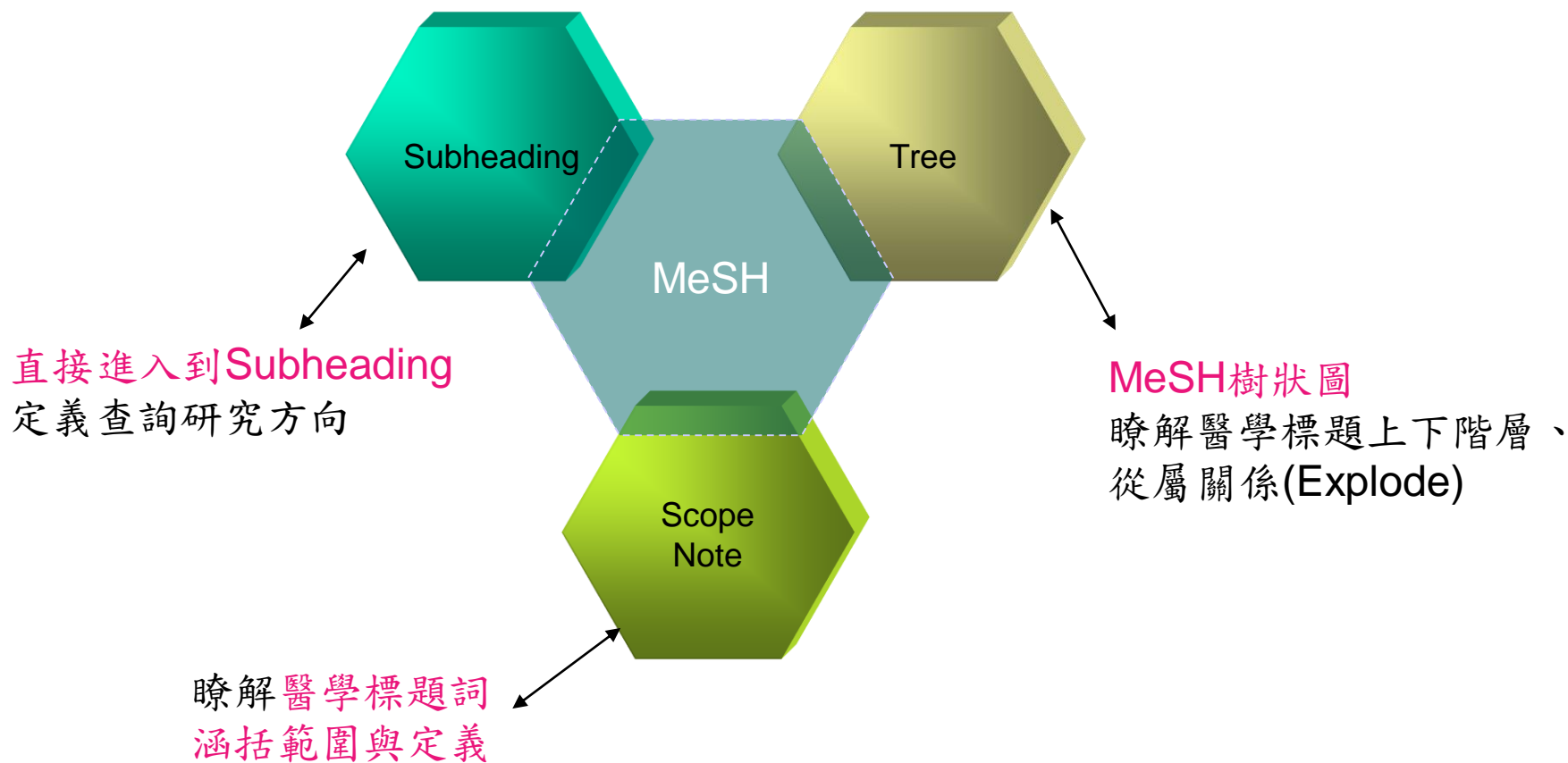
Abstract: **OBJECTIVE:** Although electrocardiography (ECG) is recommended in all subjects with hypertension, no information is available on the influence exerted by random changes in the placement of electrodes on the day-to-day variability of ECG criteria for diagnosis of left ventricular hypertrophy (LVH).

METHODS: In a multicentre, randomized study, two standard 12-lead ECG were recorded, 24 h apart, from 276 consecutive hypertensive patients (mean age 65 +/- 12 years, 49.6% men). Overall, 142 patients were randomized to ECG with the position of electrodes marked on the skin using a dermatographic pen and 134 to traditional ECG without marking the position of electrodes. Day-to-day variability of ECG criteria for LVH was compared between the two groups.

RESULTS: Coefficients of variation (SD of the difference between paired voltage measurements divided by the mean value) varied consistently among subjects randomized to ECG without dermatographic pen, ranging from 30% (R wave in lead I) to 81% (R wave in lead V5). Dermatographic pen led to a lesser variability of ECG voltages with consequent reduction in the coefficients of variation, which ranged from 26% (R-wave amplitude in lead I) to 43% (R-wave amplitude in lead V5). The proportion of subjects who changed classification status for LVH ('reclassification rate') from the first to the second ECG session (LVH present in session 1 and absent in session 2, or vice versa) decreased for effect of dermatographic pen from 11 to 4% (P = 0.040) with the Cornell voltage, from 19 to 11% (P = 0.029) with the Sokolow-Lyon voltage, and from 18 to 7% with the Romhilt-Estes criterion (P = 0.018), but not with other criteria. In particular, the typical strain and the Cornell strain were associated with the lowest reclassification rates regardless of dermatographic pen.

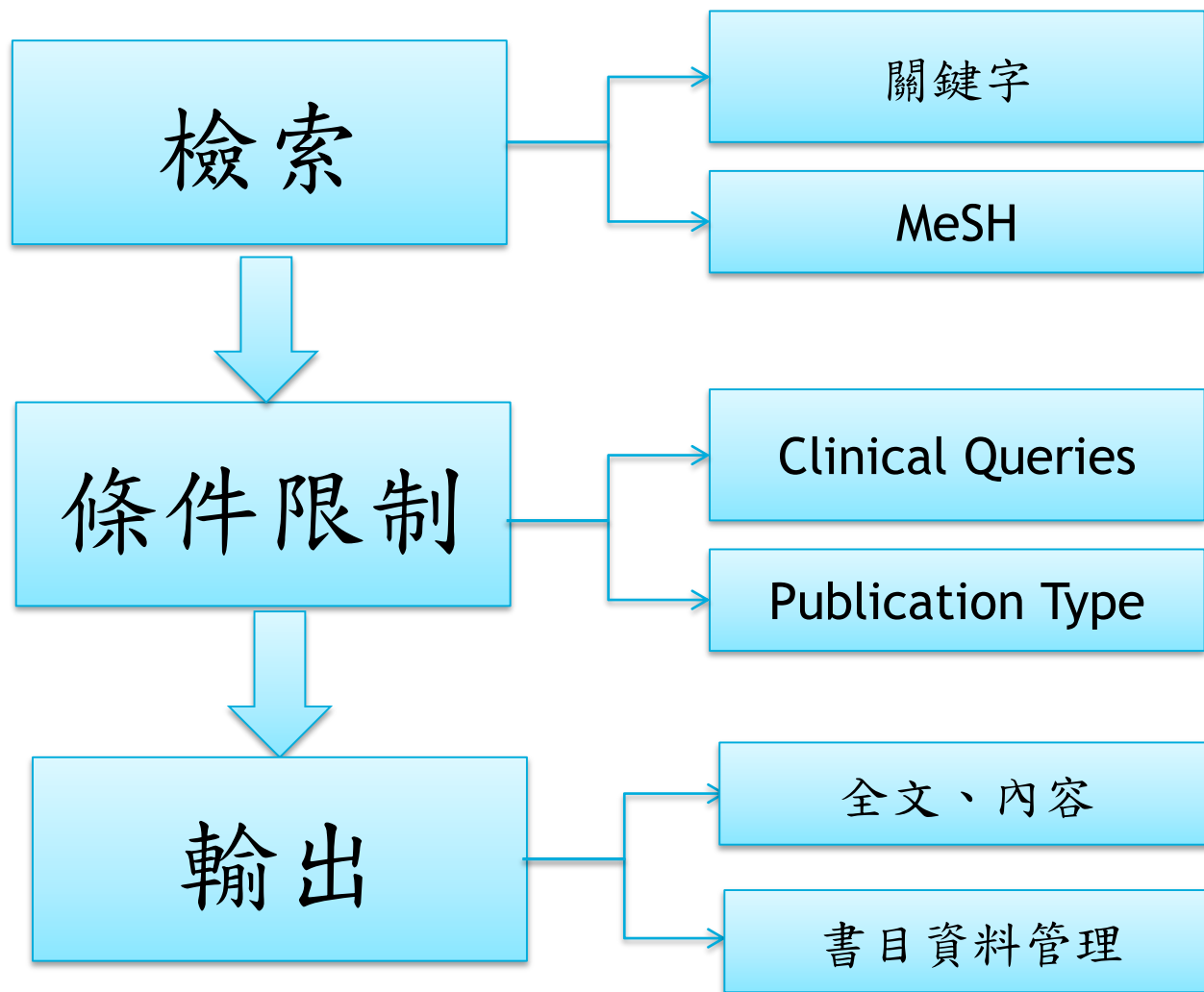
CONCLUSIONS: Random changes in the position of ECG electrodes strongly impair the day-to-day reproducibility of Cornell voltage, Sokolow-Lyon and Romhilt-Estes criteria for LVH. The typical strain and Cornell strain criteria showed a lesser spontaneous day-to-day variability.

認識並活用MeSH





MEDLINE 文獻查詢主要步驟





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](#)

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

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 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, N.I.H., Extramural]

UI: 27174798

Authors Full Name
Kaasenbrood, Lotte; Poulter, Neil R; Sever, Peter S; Colhoun, He...
Pressel, Sara L; Davis, Barry R; van der Graaf, Yolanda; Visseren...
Investigators.

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

• 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]

Margo 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

2

4 or more

3 or more

2 or more

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

Ovid Full Text
Abstract Reference
Complete Reference

Find Similar
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.

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

Basic Search運作的方式 (一)

1. *OvidSP* 依據輸入的句子分析出需要查詢的關鍵字
 - 讀者輸入：treatment for childhood obesity
 - 系統查詢：treatment/childhood/obesity
2. 根據資料庫索引典、各專業字/詞典和美國及英國標準英文辭典搜尋相關字詞同時進行查詢

輸入辭彙	相關辭彙
treatment	therapy, palliative, relieve, ameliorate, alleviate, therapeutic, treatments, relief, therapies, therapeutics, amelioration, relieving, alleviated, alleviation, alleviating, ameliorates, relieves, alleviates, reliefs, management, intervention, cure, treated
childhood	child, children, kids, kid, childhoods, child hood, child youth
obesity	obesity, adiposes, adiposis, adiposities, adiposity, obesities, overweight, overweights, obesity unspecified

Basic Search運作的方式 (二)

1. 依下列關聯度標準給予每篇文獻5到1顆星的評等
 - Count：出現的次數
 - Frequency：出現的頻率
 - Importance：關鍵字在資料庫中的重要性
 - Cohesion：關鍵字彼此之間的距離遠近
 - Vocabulary Level：與輸入的關鍵字相符程度
2. 系統篩選並依序提供部分高關聯度的文獻結果
 - 使讀者可以快速獲得最符合查詢主題的文獻
 - 提醒：若需全部文獻結果，建議採用其他檢索模式

使用 Basic Search 的小技巧

- **一次輸入所有要查詢的關鍵字或主題(Google Experience)**
 - Basic Search 會直接交集查詢讀者輸入的所有關鍵字，顯示文獻結果時僅顯示部分高關聯度的文獻資料
 - Basic Search 不適用於多個關鍵字分開查詢後再由讀者自行交集，會導致因僅交集片段的文獻結果而無法獲得正確的資訊
- 直接使用 **日常使用的英文** 查詢
- 查詢時盡量 **簡潔**，避免不必要的修飾或形容
 - 譬如 “serious food crisis from huge climate changes ” 可直接輸入 ” food crisis from climate changes ” 或 ” food crisis and climate changes ” 查詢即可
- 名詞較易比對，建議 **多使用名詞** 而少使用動詞查詢。
- 如果非必要，盡量不要用引號[“”]、括弧[()]或連字號[-]來連結字串而強制形成片語。
 - 譬如輸入 weather-related，系統會把它當作一個單獨的片語，延展查詢時就可能不會找出 weathers。若輸入 weather related 則可以搜尋 weather 的同義字及變化形。



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

MeSH比對規則

1. *Map Term to Subject Heading*：先比對後統計
2. 先一一比對在MeSH中有無可對應的標準主題。
3. 如果比對不到標準主題時，先收集在文章篇名、摘要等書目欄位中有出現過我們所輸入的關鍵字的所有文獻。
4. 再統計這些文獻中所有標準主題出現的次數。
5. 出現最多次的這些標準主題就會被列入MeSH的建議選單中。
6. 如果我們在主題建議清單中還是沒有找到適合的，Ovid還是會把關鍵字帶入資料庫中的重要欄位進行查詢。



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 |
| <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	Results
<input type="checkbox"/>	1	statin for heart attack prevention {Including Related Terms}	9107
<input type="checkbox"/>	2	limit 1 to five stars	1270
<input type="checkbox"/>	3	limit 2 to (full text and yr="2015 -Current")	105
<input checked="" type="checkbox"/>	4	exp Myocardial Infarction/pc [Prevention & Control]	10199

Unique Identifier: 30508932

Title: [Modified double-stent strategy may be an optimal choice and 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; Wang

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



特定欄位查詢

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

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

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

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

i Ovid MEDLINE(R) ALL 1946 to December 04, 2019

AND ▼	<input type="text"/>	All Fields ▼
AND ▼	<input type="text"/>	All Fields ▼
AND ▼	<input type="text"/>	All Fields ▼


Search

+ Add New Row

- | | | |
|---|--|---|
| <input type="checkbox"/> <i>bk</i> : Book Accession | <input type="checkbox"/> <i>ba</i> : Book Authors | <input type="checkbox"/> <i>bf</i> : Book Authors Full Name |
| <input type="checkbox"/> <i>bn</i> : Book Edition | <input type="checkbox"/> <i>be</i> : Book Editors | <input type="checkbox"/> <i>pr</i> : Book Part |
| <input type="checkbox"/> <i>bt</i> : Book Title | <input type="checkbox"/> <i>bv</i> : Book Volume | <input type="checkbox"/> <i>cd</i> : Cited Reference DOI |
| <input type="checkbox"/> <i>cq</i> : Cited Reference Date | <input type="checkbox"/> <i>rp</i> : Cited Reference Issue | <input type="checkbox"/> <i>cz</i> : Cited Reference PMCID |
| <input type="checkbox"/> <i>cg</i> : Cited Reference Page | <input type="checkbox"/> <i>ry</i> : Cited Reference
Publisher Identifier | <input type="checkbox"/> <i>cs</i> : Cited Reference Source |
| <input type="checkbox"/> <i>rz</i> : Cited Reference UI | <input type="checkbox"/> <i>ce</i> : Cited Reference Volume | <input type="checkbox"/> <i>cl</i> : Collection Title |

Fields" Area.

Click the "i" button next to the field to browse the index for the selected item

Items marked with  can only be searched. No index is available.



關鍵字查詢技巧：切截與萬用字元

- 切截字：\$或*
 - 無限制切截查詢：
 - depress*：depress, depressive, depression, depressed, ...
 - 有限制切截查詢：
 - gene*2：gene, genes, genera, ... (不會有generation)
- 萬用字元：#和?
 - #：表示一個字母
 - organi#ation：organization、organisation
 - dog#：dogs (不會有dog)
 - wom#n：woman、women
 - ?：表示0或1個字母
 - colo?r：color, colour
 - dog?：dog和dogs



- 合併檢索 (布林邏輯)
 - AND
 - OR
 - NOT
 - ADJ# - pain management → pain* adj3 manag*
 - Pain management
 - management of bladder pain
 - manage cancer pain.....
 - management of painful
 - Early Gains Versus Late Pains: Management Options



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 ▼	Contract
<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 ▼	

匯集所有
文獻結果





檢索流程

合併查詢結果: AND / OR / NOT(手動輸入)

Basic Search 基本檢索

所有關鍵字及其相關字詞延伸查詢
(不適用 AND/OR/NOT)

有5顆星文獻

篩選5顆星文獻

沒有5顆星文獻

調整關鍵字, 直到有5顆星文獻

Advanced Search 進階查詢

MeSH比對

關鍵字查詢

切截字

萬用字元

合併查詢

AND

OR

NOT

ADJ#

特定欄位查詢

Find Citation

Search Fields

Multi-Field Search

Search Tools

Map Term: MeSH 比對

PerMuted Index: MeSH 關鍵字

Subheadings: 研究方向

檢索



Limit篩選

▼ Limits (close)

- Abstracts
- Full Text
- Core Clinical Journals (AIM)

Publication Year - -

Additional Limits Edit Limits

Limits

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

Publication Year - -

To select or remove multiple items from a list below, hold down the Ctrl key.

- Age Groups**
 - All Infant (birth to 23 months)
 - All Child (0 to 18 years)
 - All Adult (19 plus years)
 - Newborn Infant (birth to 1 month)
 - Infant (1 to 23 months)
- Animal Types**
 - Cats
 - Cattle
 - Chick Embryo
 - Dogs
 - Goats
- CheckTags**
 - Age
 - Animals
 - Female
 - Humans
 - Male
 - Pregnancy
- Clinical Queries**
 - Reviews (maximizes sensitivity)
 - Reviews (maximizes specificity)
 - Reviews (best balance of sensitivity and specificity)
 - Therapy (maximizes sensitivity)
 - Therapy (maximizes specificity)
- Journal Subsets**
 - AIDS/HIV Journals
 - Core Clinical Journals (AIM)
 - Bioethics Journals
 - Biotechnology Journals
 - Communication Disorders Journals
- Languages**
 - Chinese
 - Croatian
 - Czech
 - Danish
 - Dutch
 - English
- Publication Types**
 - Review
 - Scientific Integrity Review
 - Systematic Review
 - Systematic Reviews as Topic
 - Technical Report
 - Twin Study
- Status**
 - In Data Review
 - In Process
 - MEDLINE
 - Publisher
 - PubMed Not MEDLINE
- Subject Subsets**
- Special Ovid Filters for MEDLINE**

• 複選Limit下拉選單：
• 按著鍵盤Ctrl不放再點選其他

實證常用

- Publication Types：
如Meta Analysis、Systematic Reviews、RCT...
- Clinical Queries

Ovid Medline EBM 文獻查詢順位

- Systematic Review
 - Cochrane System Review
 - Health Technology Assessments
 - ACP Journal club
 - Meta-Analysis
 - Consensus Development Reports
 - Decision Analyses
 - Guideline/Practice Guideline
- ▼-----Clinical Queries-----▼-----
- RCTs
 - Double Blind studies (therapy, diagnosis)
- Controlled Clinical Trials
 - Multicenter Studies
 - Crossover Design
- Cohorts Studies (prognosis, etiology, prevention)
 - Longitudinal Studies
 - Follow-Up Studies
 - Prospective Studies
- Case Control Studies (prognosis, etiology, prevention)
 - Retrospective Studies
- Cross-Sectional Survey
- Review
- Case Series/Case Reports

- 使用Limits/Additional Limits篩選，例如RCTs
- 研究方法可使用Map Term to Subject Heading查詢，如Cohorts Studies

Clinical Queries (I)

Strategy Type	Optimization	Sens / spec / prec / acc(%)	Ovid Syntax
Therapy 治療	Sensitivity	99 / 70 / 10 / 71	clinical trial.mp. OR clinical trial.pt. OR random:.mp. OR tu.xs
	Specificity	93 / 97 / 54 / 97	randomized controlled trial.pt. OR randomized controlled trial.mp.
	Optimized	96 / 95 / 39 / 95	randomized controlled trial.pt. OR randomized.mp. OR placebo.mp.
Diagnosis 診斷	Sensitivity	99 / 74 / 1 / 74	sensitiv:.mp. OR diagnos:.mp. OR di.fs.
	Specificity	65 / 98 / 11 / 98	specificity.tw.
	Optimized	93 / 92 / 3 / 92	sensitiv:.mp. OR predictive value:.mp. OR accurac:.tw.
Prognosis 預後	Sensitivity	90 / 80 / 2 / 80	incidence.sh. OR exp mortality OR follow-up studies.sh. OR mortality.sh. OR prognos:.tw. OR predict:.tw. OR course:.tw.
	Specificity	52 / 94 / 3 / 94	prognos:.tw. OR first episode.tw. OR cohort.tw.
	Optimized	83 / 84 / 2 / 84	prognosis.sh. OR diagnosed.tw. OR cohort:.mp. OR predictor:.tw. OR death.tw. OR exp models, statistical

Sensitivity/sens = 敏感度; Specificity/spec = 特異性; Optimized=最佳化; prec = 精確性; acc = 準確性

Clinical Queries (II)

Strategy Type	Optimization	Sens / spec / prec / acc(%)	Ovid Syntax
Reviews 評論	Sensitivity	99.9 / 52 / 3 / 53	search:.tw.OR meta analysis.mp,pt.OR review.pt.OR di.xs. OR associated.tw.
	Specificity	71 / 99.2 / 57 / 99	MEDLINE.tw.OR systematic review.tw.OR meta analysis.pt.
	Optimized	98 / 91 / 14 / 91	meta analysis.mp,pt.OR review.pt.OR search:.tw.
Clinical Prediction Guides 臨床預測指引	Sensitivity	96 / 79 / 1 / 79	predict:.mp. OR scor:.tw. OR observ:mp.
	Specificity	54 / 99 / 12 / 99	validation.tw. OR validate.tw.
	Optimized	90 / 90 / 2 / 90	predict:tw. OR validat:.mp. OR develop.tw.
Qualitative Studies 質化研究	Sensitivity	95 / 70 / 2 / 70	interview:.tw. OR px.fs. OR exp health services administration
	Specificity	61 / 99 / 37 / 99	qualitative.tw. OR themes.tw.
	Optimized	92 / 92 / 7 / 92	interview:.mp. OR experience:.mp. OR qualitative.tw.

Sensitivity/sens = 敏感度; Specificity/spec = 特異性; Optimized=最佳化; prec = 精確性; acc = 準確性

Clinical Queries (III)

Strategy Type	Optimization	Sens / spec / prec / acc(%)	Ovid Syntax
Etiology 病因	Sensitivity	93 / 63 / 2 / 63	risk:.mp. OR exp cohort studies OR between group:.tw.
	Specificity	51 / 95 / 6 / 95	relative risk:.tw. OR risks.tw. OR cohort stud:.mp.
	Optimized	83 / 83 / 3 / 83	risk.mp. OR mortality.mp. OR cohort.tw.
Costs 成本	Sensitivity	100 / 96 / 13 / 96	ec.fs. OR cost.tw. OR health care costs.sh.
	Specificity	57 / 99.5 / 37 / 99	cost effectiveness.tw. OR health care costs.sh.
	Optimized	98 / 98 / 18 / 98	exp "costs and cost analysis" OR costs.tw. OR cost effective:.tw.
Economics 成本效益	Sensitivity	100 / 94 / 1 / 94	randomized controlled trial.pt. OR cost effectiveness.tw. OR cost effective.tw.
	Specificity	51 / 99.4 / 6 / 99	cost effective.tw. OR sensitivity analys:.tw.
	Optimized	97 / 96 / 2 / 96	cost:.mp. OR cost benefit analys:.mp. OR health care costs.mp.

Sensitivity/sens = 敏感度; Specificity/spec = 特異性; Optimized=最佳化; prec = 精確性; acc = 準確性



篩檢文獻小訣竅：Complete reference

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 coenzyme a
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

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

Ovid Full Text

Abstract Reference
Complete Reference

Find Similar

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



瀏覽文獻小訣竅：看MeSH

Relevance: ★★★★★

Unique Identifier: 25832289

Title: [Preoperative rosuvastatin protects patients with coronary artery disease undergoing noncardiac surgery.](#)

Source: *Cardiology*. 131(1):30-7, 2015.

Abbreviated Source: *Cardiology*. 131(1):30-7, 2015.

Version ID: 1

Record Owner: From MEDLINE, a database of the U.S. National Library of Medicine.

Status: MEDLINE

Authors: [Xia J](#); [Qu Y](#); [Yin C](#); [Xu D](#).

Authors Full Name: Xia, Jinggang; Qu, Yang; Yin, Chunlin; Xu, Dong.

Institution: Xia, Jinggang. Department of Cardiology, Xuanwu Hospital, Capital Medical University, Beijing, PR China.

Comments: Comment in: *Cardiology*. 2015;131(1):51-2; PMID: 25871508

MeSH Subject Headings:

[Aged](#)

[*Coronary Artery Disease](#) / [co](#) [[Complications](#)]

[Female](#)

[*Fluorobenzenes](#) / [ad](#) [[Administration & Dosage](#)]

[Humans](#)

[*Hydroxymethylglutaryl-CoA Reductase Inhibitors](#) / [ad](#) [[Administration & Dosage](#)]

[Male](#)

[Middle Aged](#)

[*Myocardial Infarction](#) / [pc](#) [[Prevention & Control](#)]

[*Postoperative Complications](#) / [pc](#) [[Prevention & Control](#)]

[Preoperative Care](#)

[*Pyrimidines](#) / [ad](#) [[Administration & Dosage](#)]

[Rosuvastatin Calcium](#)

[*Sulfonamides](#) / [ad](#) [[Administration & Dosage](#)]

Abstract: **OBJECTIVES:** We explored whether preoperative rosuvastatin could protect the cardiac health of patients with coronary artery disease



瀏覽文獻小訣竅：看文獻類型

Abstract: **OBJECTIVES:** We explored whether preoperative rosuvastatin could protect the cardiac health of patients with coronary artery disease undergoing emergency, noncardiac surgery.

METHODS: We randomized 550 noncardiac emergency surgery patients with stable coronary artery disease on long-term **statin** therapy to treatment with and without preoperative rosuvastatin. All patients received rosuvastatin after surgery. We evaluated the incidence of myocardial necrosis and major adverse cardiovascular and cerebrovascular events (MACCE) 30 days and 6 months after surgery.

RESULTS: Creatinine kinase-myocardial band (CK-MB) isoform elevations occurred less frequently 12 and 24 h after noncardiac emergency surgery in the experimental group than in the control group ($p = 0.029$). After surgery, the incidence of MACCE was also lower in the experimental group than in the control group ($p = 0.019$). The difference was mainly due to the incidence of perioperative myocardial infarction ($p = 0.029$). Multivariable analysis found that rosuvastatin reload reduced the incidence of MACCE 52% 6 months after surgery ($p = 0.03$).

CONCLUSIONS: Preoperative rosuvastatin reload therapy decreases the incidence of myocardial necrosis and MACCE after noncardiac emergency surgery in patients with stable coronary artery disease on long-term **statin** therapy.

Copyright © 2015 S. Karger AG, Basel.

Registry Number/Name of Substance: 0 (Fluorobenzenes). 0 (Hydroxymethylglutaryl-CoA Reductase Inhibitors). 0 (Pyrimidines). 0 (Sulfonamides). 83MVU38M7Q (Rosuvastatin Calcium).

ISSN Electronic: 1421-9751

ISSN Linking: 0008-6312

Digital Object Identifier: <https://dx.doi.org/10.1159/00037...>

Publication Type: Journal Article. Randomized Controlled Trial.



文獻篩選流程





匯出 – Print/Email/Export

Options

Search Information

All

Range

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20 Per Page

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Print Citation List:

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- Citation + Abstract

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To *

afinn@ovid.com

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- Microsoft Word
- PDF
- .txt
- Excel Sheet
- Citavi
- EndNote
- ProCite
- Reference Manager
- RefWorks
- BRS/Tagged
- Reprint/Medlars
- RIS
- XML

Select

Select

- Citation
- 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)

Database: Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations <1946 to October 04, 2019>

Search Strategy:

- 1 statin for ami prevent {Including Related Terms} (5312)
- 2 limit 1 to five stars (251)
- 3 exp Hydroxymethylglutaryl-CoA Reductase Inhibitors/ (38892)
- 4 exp Myocardial Infarction/pc [Prevention & Control] (10382)
- 5 3 and 4 (705)
- 6 2 or 5 (905)
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Ezetimibe for the prevention of cardiovascular disease and all-cause mortality events.

Source:

Cochrane Database of Systematic Reviews. 11:CD012502, 2018 11 19.

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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

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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.

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

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Maroo BP; Lavie CJ; Milani RV.

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

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Unique Identifier 24374416

Title Prevalent but moderate variation across small geographic regions in patient nonadherence to evidence-based preventive therapies in older adults after acute myocardial infarction.

Source Medical Care. 52(3):185-93, 2014 Mar.

Authors Fang G; Robinson JG; Lauffenburger J; Roth MT; Brookhart MA.

Authors Full Name Fang, Gang; Robinson, Jennifer G; Lauffenburger, Julie; Roth, Mary T; Brookhart, Maurice Alan.

Publication Type Journal Article. Research Support, N.I.H., Extramural. Research Support, Non-U.S. Gov't.

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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 59(8), 15 August 2008, p. 1058-1073
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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:

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Cardiology

Issue: Volume 131(1), April 2015, p 30–37

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Publication Type: [Original Research]

DOI: 10.1159/00037187210.1159/000371872

ISSN: 0008-6312/1421-9751

Accession: 25832289

Keywords: Aged, Coronary Artery Disease, Female, Fluorobenzenes, Humans, Hydroxymethylglutaryl-CoA Reductase Inhibitors, Male, Middle Aged, Myocardial Infarction, Postoperative Complications, Preoperative Care, Pyrimidines, Rosuvastatin Calcium, Sulfonamides

[Original Research]

Preoperative Rosuvastatin Protects Patients with Coronary Artery Disease Undergoing Noncardiac Surgery

Xia, Jinggang^a; Qu, Yang^b; Yin, Chunlin^a; Xu, Dong^a

▼ Abstract

Background: We explored the effect of preoperative rosuvastatin on protect the cardiac health in patients with coronary artery disease undergoing noncardiac surgery. **Results:** Creatinine and myocardial band (CK-MB) serum elevations occurred less frequently 12 and 24 h after noncardiac emergency surgery in the experimental group than in the control group ($p = 0.029$). After surgery, the incidence of MACCE was also lower in the experimental group than in the control group ($p = 0.019$). The difference was mainly due to the incidence of perioperative myocardial infarction ($p = 0.029$). Multivariable analysis found that rosuvastatin reload reduced the incidence of MACCE 52% 6 months after surgery ($p = 0.03$).

Conclusions: Preoperative rosuvastatin reload therapy decreases the incidence of myocardial necrosis and MACCE after noncardiac emergency surgery in patients with stable coronary artery disease on long-term statin therapy.

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Introduction

The prevalence of cardiovascular disease increases with age, as does the need for emergency surgical intervention in a variety of other health conditions. Since the number of people age 65 and older will increase 25–35% over the next 30 years, the number of people with cardiovascular disease undergoing emergency surgical procedures will increase as well [1,2]. Perioperative major adverse cardiovascular and cerebrovascular events (MACCE) continue to be important clinical problems. Autopsy studies suggest that approximately half of major adverse cardiovascular events during surgical procedures are attributable to myocardial necrosis because of a sustained mismatch between the myocardial oxygen supply and myocardial oxygen demand [3,4].

Several studies involving large populations have consistently demonstrated that statins can prevent adverse cardiovascular events at both the primary and secondary levels [5,6,7]. Previous studies focused on the protective effect of preoperative statins, especially atorvastatin, against myocardial infarction (MI) during or immediately after cardiac surgery, including percutaneous coronary intervention [8], vascular surgery [9], and coronary artery bypass grafting (CABG) [10].

There are few studies about the effects of rosuvastatin on patients undergoing noncardiac emergency surgery. This study was designed to investigate whether preoperative

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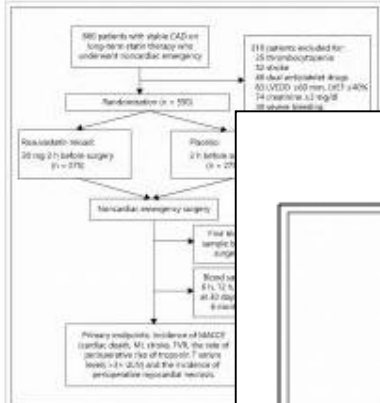


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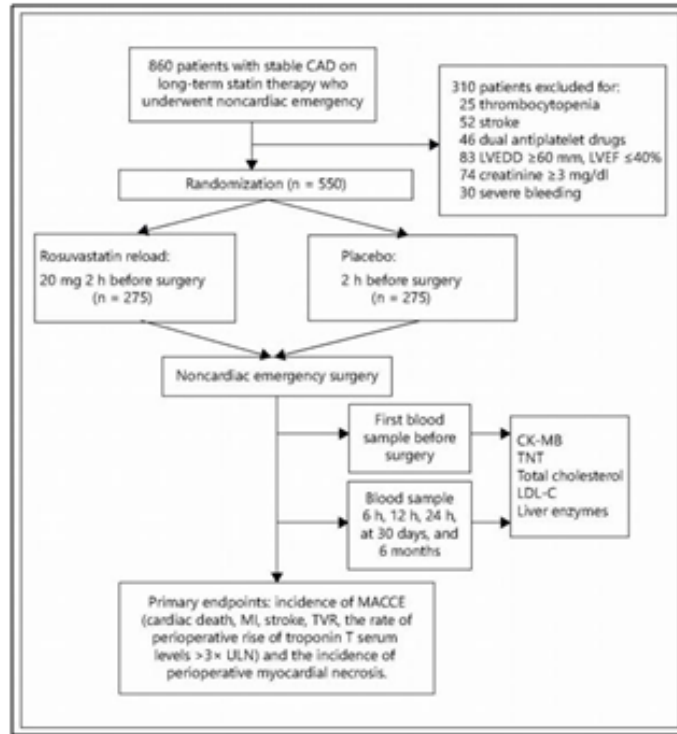
Variable	Rosuvastatin (n = 275)	Placebo (n = 275)	P
Age, mean (SD)	67.0 (10.8)	66.1 (11.1)	0.28
Diabetes mellitus	96	87	0.78
Hypertension	166	175	0.04
Hyperlipidemia	236	174	0.01
Stroke	11	14	0.54
Current smoker	81	85	0.90
Previous MI	11	14	0.58

Variable	Rosuvastatin (n = 275)	Placebo (n = 275)	P
Type of operation			
Cardiac	222	144	0.00
Aortic	83	111	0.00
Other	70	119	0.01
Duration of anesthesia, mean (SD), h	111.2 (36.2)	105.2 (39.1)	0.21
Range			
0-1	56	56	0.79
2-3	34	36	0.52
4-6	11	11	0.90
>6	10	10	0.90

s. Since the number of procedures will vary, the number of patients included in the analysis will be less than the number of patients who underwent noncardiac emergency surgery. The number of patients included in the analysis will be less than the number of patients who underwent noncardiac emergency surgery.

and secondary levels of care immediately after cardiac surgery.

Fig. 1.



Preoperative rosuvastatin protects patients with coronary artery disease undergoing noncardiac surgery.
Xia J; Qu Y; Yin C; Xu D

Cardiology. 131(1):30-7, 2015.
DOI: 10.1159/000371872

Fig. 1. Study design. LVEDD = left ventricular end diastolic diameter; LVEF = left ventricular ejection fraction; LDL-C = low-density lipoprotein cholesterol; TVR = target vessel revascularization.

Fig. 1

Marker	Rosuvastatin
Baseline	
Total cholesterol, mmol/L	4.92±0.69
LDL-C, mmol/L	2.79±0.54
6-Month follow-up	
Total cholesterol, mmol/L	4.25±0.53
LDL-C, mmol/L	2.39±0.28

Values are given as means ± SD. LDL-C = low-density lipoprotein cholesterol.

Table 3

Fig. 1

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Secondary Prevention of Cardiovascular Disease in Patients With Type 2 Diabetes Mellitus: International Insights From the TECOS Trial (Trial Evaluating Cardiovascular Outcomes With Sitagliptin).

Pagidipati NJ; Navar AM; Pieper KS; Green JB; Bethel MA; Armstrong PW; Josse RG; McGuire DK; Lokhnygina Y; Cornel JH; Halvorsen S; Strandberg TE; Delibasi T; Holman RR; Peterson ED; TECOS Study Group.

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- O : perineal pain

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★★★★★

2. Techniques to reduce perineal pain during spontaneous vaginal delivery and perineal suturing: a UK survey of midwifery practice.

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Title: A comparison of **cold** and warm sitz baths for relief of postpartum **perineal pain**.

Source: JOGNN - Journal of Obstetric, Gynecologic, & Neonatal Nursing. 15(6):471-4, 1986 Nov-Dec.

MeSH Subject Headings:

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Abstract: The effect of **cold** sitz baths for relieving **perineal pain** in the postpartum period after an **episiotomy** was evaluated. Forty patients took both **cold** and warm sitz baths with random assignment of the initial bath. Patients rated the degree of **perineal pain** before and after each sitz bath and at half-hour and one-hour intervals after each bath. A **pain** scale using 0-5, 0 representing no **pain** and 5 representing extreme **pain**, was used. Analysis of **pain** scale scores using a two-way analysis of variance with replications showed that **cold** sitz baths were significantly more effective in relieving **perineal pain**. The greatest amount of **pain** relief was experienced immediately after the **cold** sitz baths.

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Keywords	episiotomy	cold compress	non cold compress	perineal pain
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包含相關詞彙

自然語言智慧檢索

▼ 檢索內容

檢索內容：

Perineum Cryotherapy for pain management (包含相關詞彙)

檢索詞：

- ▶ perineum
- anogenital region
- perineums
- perineal
- perineal structure
- perinaeum
- perinea
- perinenea
- ▶ cryotherapy
- cryotherapies
- cold therapy
- cold therapies
- therapies cold
- therapy cold
- therapeutic application of cold
- cooling therapy
- therapy by cooling
- ▶ pain management
- pain therapy
- pain pain management
- pain control
- analgesias
- ▶ analgesia
- controlling pain
- managing pain
- giving pain relief
- relieving pain

所有

範圍

清除勾選標記



20 本/頁

4

開始 >

< 上一篇 | 下一篇 >

★★★★★

4. Ice pack induced perineal analgesia after spontaneous vaginal birth: Randomized controlled trial.

Francisco AA; De Oliveira SMJV; Steen M; Nobre MRC; De Souza EV.

Women & Birth: Journal of the Australian College of Midwives. 31(5):e334-e340, 2018 Oct.

[Journal Article. Randomized Controlled Trial]

UI: 29337008

Authors Full Name

Francisco, Adriana Amorim; De Oliveira, Sonia Maria Junqueira Vasconcellos; Steen, Mary; Nobre, Moacyr Roberto Cuce; De Souza, Eder Viana.

▶ 查看摘要 我的專案 註解

摘要資料
詳細書目

查詢類似文獻
 查詢引用文獻

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

★★★★★

5. Length of perineal pain relief after ice pack application: A quasi-experimental study.

de Souza Bosco Paiva C; Junqueira Vasconcellos de Oliveira SM; Amorim Francisco A; da Silva RL; de Paula Batista Mendes E; Steen M.

Women & Birth: Journal of the Australian College of Midwives. 29(2):117-22, 2016 Apr.

[Evaluation Studies. Journal Article. Research Support, Non-U.S. Gov't]

UI: 26395154

Authors Full Name

de Souza Bosco Paiva, Caroline; Junqueira Vasconcellos de Oliveira, Sonia Maria; Amorim Francisco, Adriana; da Silva, Renata Luana; de Paula Batista Mendes, Edilaine; Steen, Mary.

摘要資料
詳細書目

查詢類似文獻
 查詢引用文獻

Advanced Search(進階檢索)：主題檢索

▼ 檢索歷史 (15)

檢視已儲存的檢索歷史

# ▲	檢索內容	結果	類別	動作	註解
1	cold compress perineal pain for episiotomy {Including Related Terms}	5297	基本	顯示結果 更多	
2	from 1 keep 2-5	4	進階	顯示結果 更多	
3	Perineum Cryotherapy for pain management {包含相關詞彙}	9481	基本	顯示結果 更多	
4	limit 3 to five stars	14	進階	顯示結果 更多	
5	Cryotherapy/	4891	進階	顯示結果 更多	
6	Perineum/	9288	進階	顯示結果 更多	
7	exp Puerperal Disorders/nu, th [Nursing, Therapy]	5028	進階	顯示結果 更多	
8	exp Episiotomy/	2086	進階	顯示結果 更多	
9	exp Delivery, Obstetric/	76996	進階	顯示結果 更多	
10	6 or 7 or 8 or 9	89472	進階	顯示結果 更多	
11	exp Pain Management/	31160	進階	顯示結果 更多	
12	(pain* adj5 (control* or relie* or manage* or reduce*')).mp. [mp=title, abstract, original title, name of substance word, subject heading word, floating sub-heading word, keyword heading word, organism supplementary concept word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	137241	進階	顯示結果 更多	
13	11 or 12	137241	進階	顯示結果 更多	
14	5 and 10 and 13	14	進階	顯示結果 更多	
15	4 or 14	19	進階	顯示結果 更多	

Basic Search

Advanced Search

存儲 移除 合併檢索：

常用限制

- Abstracts
 - All EBMR Article Reviews
 - Animals
 - Article Reviews (ACP Journal Club)
 - Article Reviews (DARE)
 - Core Clinical Journals (AIM)
 - Structured Abstracts
 - Evidence Based Medicine Reviews
 - Female
 - Full Text
 - Humans
 - Latest Update
 - English Language
 - Male
 - Ovid Full Text Available
 - Review Articles
 - Topic Reviews (Cochrane)
 - Pharmacologic Actions
- Publication Year - -

若需要在下列下拉式選單選擇多個項目，持續按著電腦鍵盤上的Shift鍵或Ctrl鍵(或"Apple")，就可以選擇或移除多個項目。

進行篩選(Limit)

- Age Groups
 - All Infant (birth to 23 months)
 - All Child (0 to 18 years)
 - All Adult (19 plus years)
 - Newborn Infant (birth to 1 month)
 - Infant (1 to 23 months)
- Animal Types
 - Cats
 - Cattle
 - Chick Embryo
 - Dogs
 - Goats
- CheckTags
 - Age
 - Animals
 - Female
 - Humans
 - Male
- Clinical Queries
 - Reviews (maximizes sensitivity)
 - Reviews (maximizes specificity)
 - Reviews (best balance of sensitivity and specificity)
 - Therapy (maximizes sensitivity)
 - Therapy (maximizes specificity)
- Subject Subsets
 - History of Medicine
 - Space Life Sciences
 - Systematic Reviews Pre 2019**
 - Systematic Reviews**
 - Toxicology
 - Veterinary Science
- Star Ranking
 - ***** Five Stars (14)
 - **** Four Stars (971)
 - *** Three Stars (8496)
 - ** Two Stars (0)
 - * One Star (0)
- Journal Subsets
 - AIDS/HIV Journals
 - Core Clinical Journals (AIM)
 - Bioethics Journals
 - Biotechnology Journals
 - Communication Disorders Journals
- Languages
 - Afrikaans
 - Albanian
 - Arabic
 - Armenian
 - Azerbaijani
- Publication Types
 - Adaptive Clinical Trial

篩選 Systematic Reviews

Search Strategy Used to Create the PubMed Systematic Reviews Filter

This strategy is intended to retrieve citations to systematic reviews in PubMed and encompasses: citations assigned the "Systematic Review" publication type during MEDLINE indexing; citations that have not yet completed MEDLINE indexing; and non-MEDLINE citations. This filter can be used in a search as systematic [sb].

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.

Strategy last modified December 2018.

```
((systematic review[ti] OR systematic literature review[ti] OR systematic scoping review[ti] OR systematic narrative review[ti] OR systematic qualitative review[ti] OR systematic evidence review[ti] OR systematic quantitative review[ti] OR systematic meta-review[ti] OR systematic critical review[ti] OR systematic mixed studies review[ti] OR systematic mapping review[ti] OR systematic cochrane review[ti] OR systematic search and review[ti] OR systematic integrative review[ti]) NOT comment[pt] NOT (protocol[ti] OR protocols[ti])) NOT MEDLINE [subset]) OR (Cochrane Database Syst Rev[ta] AND review[pt]) OR systematic review[pt]
```

Last 5 Years

Publication Year - -

若需要在下列下拉式選單選擇多個項目，持續按著電腦鍵盤上的Shift鍵或Ctrl鍵(或"Apple")，就可以選擇或移除多個項目。

Age Groups	檢索內容	結果	類別
All Infant (birth to 23 months)			
All Child (0 to 18 years)			
All Adult (19 plus years)			
Newborn Infant (birth to 28 days)			
Infant (1 to 23 months)			
12	(pain* adj5 (control* or relie* or manage* or reduce*).mp. [mp=title, abstract, original title, name of substance word, subject heading word, floating sub-heading word, keyword heading word, organism supplementary concept word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms])	137241	進階
13	11 or 12	137241	進階
14	5 and 10 and 13	14	進階
15	4 or 14	19	進階
16	limit 15 to (systematic reviews pre 2019 or systematic reviews)	2	進階

- Animal Types
- Cats
 - Cattle
 - Chick Embryo
 - Dogs
 - Goats

- CheckTags
- Age
 - Animals
 - Female
 - Humans
 - Male

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

- Subject Subsets
- AIDS
 - Bioethics
 - Cancer
 - Complementary Medicine
 - Developmental and Reproductive Toxicology

- Star Ranking
- ***** Five Stars (14)
 - **** Four Stars (971)
 - *** Three Stars (8496)
 - ** Two Stars (0)
 - * One Star (0)

- Journal Subsets
- Arabic
 - Armenian
 - Azerbaijani

- Publication Types
- Published Erratum
 - Randomized Controlled Trial
 - Research Support, American Recovery and Reinvestment Act
 - Research Support, NIH, Extramural
 - Research Support, NIH, Intramural
 - Research Support, Non US Gov't

- Status
- In Data Review
 - In Process
 - MEDLINE
 - Publisher
 - PubMed Not MEDLINE

- Special Ovid Filters for MEDLINE
- Adverse effects
 - Adverse effects - focussed
 - Adverse effects - medical devices
 - Adverse effects - surgical interventions
 - Children

- Year Published
- Last Year
 - Last 2 Years
 - Last 3 Years
 - Last 4 Years
 - Last 5 Years

篩選 RCTs

限制檢索

Publication Year - -

若需要在下列下拉式選單選擇多個項目，持續按著電腦鍵盤上的Shift鍵或Ctrl鍵(或"Apple")，就可以選擇或移除多個項目。

Age Groups

- All Infant (birth to 23 months)
- All Child (0 to 18 years)
- All Adult (19 plus years)
- Newborn Infant (birth to 1 month)
- Infant (1 to 23 months)

Animal Types

- Cats
- Cattle
- Chick Embryo
- Dogs
- Goats

CheckTags

- Age
- Animals
- Female
- Humans
- Male

Clinical Queries

- Reviews (maxi
- Reviews (maxi
- Reviews (best
- Therapy (maxi
- Therapy (maxi
- Subject Subse
- AIDS
- Bioethics
- Cancer
- Complementar
- Developmental
- Star Ranking

Star Ranking

- ***** Five Stars (14)
- **** Four Stars (971)
- *** Three Stars (8496)
- ** Two Stars (0)
- * One Star (0)

Journal Subsets

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

Languages

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

Publication Types

- Adaptive Clinical Trial
- Address
- Autobiography
- Bibliography
- Biography
- Status

篩選中英文

▼ 檢索歷史 (19) 檢視已儲存的檢索歷史

# ▲	檢索內容	結果	類別	動作	註解
16	limit 15 to (systematic reviews pre 2019 or systematic reviews)	2	進階	顯示結果 更多 ▼	☰ 擴大
17	limit 15 to (meta analysis or randomized controlled trial or "systematic review")	12	進階	顯示結果 更多 ▼	☰
18	17 not 16	11	進階	顯示結果 更多 ▼	☰
19	limit 18 to (chinese or english)	10	進階	顯示結果 更多 ▼	☰

Publication Types

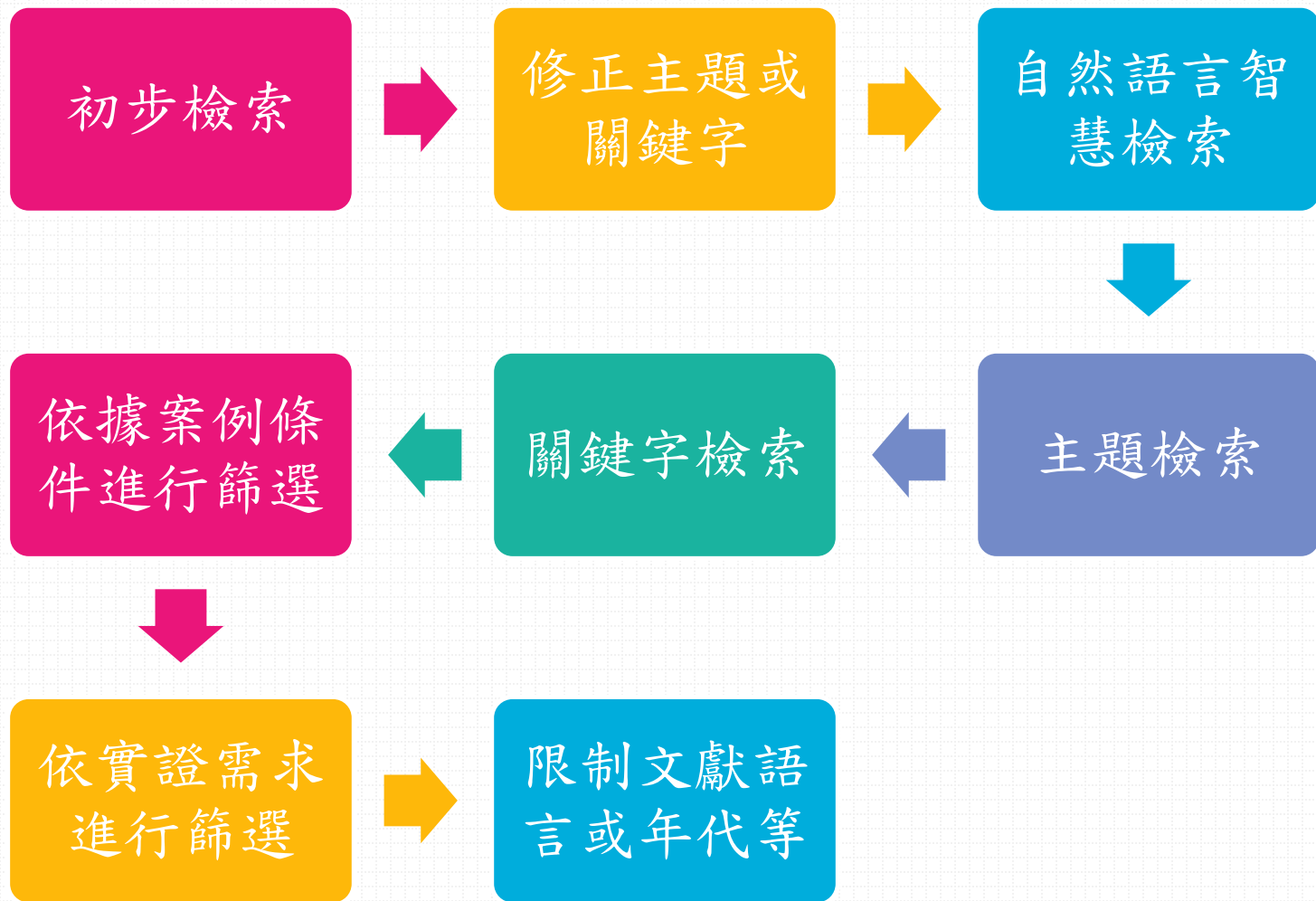
- Last Year
- Last 2 Years
- Last 3 Years
- Last 4 Years
- Last 5 Years

限制檢索

完整檢索策略

<input type="checkbox"/> # ▲ 檢索內容	結果	類別
<input type="checkbox"/> 1 cold compress perineal pain for episiotomy {Including Related Terms}	5297	基本
<input type="checkbox"/> 2 from 1 keep 2-5	4	進階
<input type="checkbox"/> 3 Perineum Cryotherapy for pain management {包含相關詞彙}	9481	基本
<input type="checkbox"/> 4 limit 3 to five stars	14	進階
<input type="checkbox"/> 5 Cryotherapy/	4891	進階
<input type="checkbox"/> 6 Perineum/	9288	進階
<input type="checkbox"/> 7 exp Puerperal Disorders/nu, th [Nursing, Therapy]	5028	進階
<input type="checkbox"/> 8 exp Episiotomy/	2086	進階
<input type="checkbox"/> 9 exp Delivery, Obstetric/	76996	進階
<input type="checkbox"/> 10 6 or 7 or 8 or 9	89472	進階
<input type="checkbox"/> 11 exp Pain Management/	31160	進階
<input type="checkbox"/> 12 (pain* adj5 (control* or relie* or manage* or reduce*)).mp. [mp=title, abstract, original title, name of substance word, subject heading word, floating sub-heading word, keyword heading word, organism supplementary concept word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms]	137241	進階
<input type="checkbox"/> 13 11 or 12	137241	進階
<input type="checkbox"/> 14 5 and 10 and 13	14	進階
<input type="checkbox"/> 15 4 or 14	19	進階
<input type="checkbox"/> 16 limit 15 to (systematic reviews pre 2019 or systematic reviews)	2	進階
<input type="checkbox"/> 17 limit 15 to (meta analysis or randomized controlled trial or "systematic review")	12	進階
<input type="checkbox"/> 18 17 not 16	11	進階
<input type="checkbox"/> 19 limit 18 to (chinese or english)	10	進階
<input type="checkbox"/> 20 limit 19 to yr="2013 -Current"	6	進階

利用PICO在Medline查詢





Thank you

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(02) 2658-2223

Email : shaoti@flysheet.com.tw



Wolters Kluwer