

Medline & Embase@Ovid 實證資料庫檢索講習

飛資得資訊

06/15/2023 @奇美醫院



Wolters Kluwer



圖書館首頁→館藏資源→電子資源管理系統ERMG



醫學圖書館 Medical Library

關閉 [X]



回到首頁

本館導覽

讀者服務

館藏圖書資源

電子資源

期刊資訊

館際合作

E學資源

柳營醫學圖書館

佳里醫學圖書館

Links 相關連結



- ❖ 本館服務.資源利用查詢導覽
- ❖ 院外網站-醫院首頁
- ❖ 院內網站-大聲公
- ❖ 教育訓練影音-總院-通識
- ❖ 台北醫學大學圖書館
- ❖ 奇美博物館

Resources 館藏資源



- ❖ 電子資源管理系統ERMG
- ❖ 館藏查詢系統WebPAC
- ❖ 新書通報.新到期刊.雜誌
- ❖ 圖書推薦單-清單.圖書預約..
- ❖ 館際合作申請:申請單.(範例)
- ❖ 各科職類實習生使用須知

Information 開館時間



週一至週五 8:00~20:00
週六 8:00~14:00
院訂全日門診假日8:00~16:00
週日及國定假日 閉館
[開館時間異動](#) [意見箱](#)
※圖書館位於第3大樓3樓※

Hot ! 新知新書介紹

+more

依說明輸入帳號密碼

總院圖書館 | 柳營圖書館 | 佳里圖書館 | 醫院首頁



奇美 Chi Mei Medical Center 醫療財團法人

Electronic Resource Management Gateway
電子資源管理系統

使用者登入

帳號(Account) :

密碼(Password) :

登入(Login)

系統說明

i 注意事項(Remarks) :

- 1.服務對象：本院員工。
Service object: Internal faculty
- 2.院內：請輸入人事號和身分證末四碼登入。
Within campus: Please use personnel number and Last four digits of Passport Number for login.
- 3.院外：請輸入人事號和身分證末四碼登入。(因本院已使用讀者遠端自動認證系統，登入前請務必先取消原Proxy設定)。
Off campus: Please login by personnel number and Last four digits of Passport Number. (Automated authentication system for outside user, please set off the Proxy before login)
- 4 實習生：請輸入 student 帳號密碼登入。

捷徑一：精選資料庫



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Electronic Resource Management Gateway
電子資源管理系統

[資料庫\(Databases\)](#) | [電子期刊\(Ejournal\)](#) | [電子書\(Ebooks\)](#) | [網路資源\(Website\)](#) | [我的資源\(My Library\)](#) | [職類主題資源](#)

[移動裝置](#) | [最新消息](#) | [常見問題](#) | [使用說明](#) | [離開系統](#)
登入者：電子期刊專用帳號

【資源查詢(Resources Search)】

資源名稱 ☐ 精確檢索



精選資料庫 (Database Promotion)

MEDLINE & EMBASE@OVID

Ovid平台提供檢索1974年迄今每週更新的Embase及1946年迄今MEDLINE資料庫，並去除重複資料等功能。若需快速查詢PICO問題，可利用Ovid PICO Widget. MeSH Galaxy檢索工具。EMBASE 是一個生物醫學及藥物學重要的索引摘要資料庫。MEDLINE為美國國家...

[More...](#)

WHO COVID-19 database

WHO建置了COVID-19資料庫，提供「多樣性資料」彙整平台供大家免費使用。其資料來源包含:國際性資料庫、世界性組織、預刊本、臨床註冊資料庫。1.國際性資料庫International databases (124636) 例如：PubMed, Medline, EMBASE, WoS, LILACS；2.世界性...

[More...](#)



最新消息 (News)

日期	標題
2022/06/10	8/17(三)Cochrane Network Meta-analysis Workshop
2022/06/07	試用資源:OUP醫學電子書.電子期刊全庫.至7/5
2022/06/07	現場/影音6月課程:Medline & EMBASE講習
2022/05/19	實證導演開麥拉Cochrane創意短片競賽.至6/20
2022/05/10	勇於向菸說不 Cochrane有獎徵答活動.至6/9
2022/05/07	現場/影音5月課程: DynaMed實證資料庫

進入資料庫使用

Ovid®

Wolters Kluwer

[My Account](#)

[Support & Training](#)

[OvidPV](#)

[Help](#)

[Feedback](#)

[Logoff](#)

[Search](#)

[Journals](#)

[Books](#)

[Multimedia](#)

[My Workspace](#)

[What's New](#)

Select Resource(s) to search:

▼ ☐ All Resources

☐ Search Chi Mei Hospital Ovid Full-text Journals i

☐ Search Chi Mei Hospital Ovid Full-text Books i

☐ Search All Ovid Journals i

☒ Embase 1974 to 2022 June 14 i

☒ Ovid MEDLINE(R) ALL 1946 to June 14, 2022 i

OK

Add Group

Delete Group



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醫療財團法人

Electronic Resource Management Gateway
電子資源管理系統

資料庫(Databases) | 電子期刊(Ejournal) | 電子書(Ebooks) | 網路資源(Website) | 我的資源(My Library) | 職類主題資源

首頁 | 移動裝置 | 最新消息 | 常見問題 | 使用說明 | 離開系統

登入者：陳億玲

資源瀏覽

- 題名排列
- 適用科別
- 主題排列
- 類型排列
- 出版商排列
- 語文別排列
- 試用資源
- 免費資源
- 新到資料庫
- 熱門點閱
- 熱門收藏
- 熱門推薦
- 測試IP

【資源查詢(Resources Search)】

不限欄位

資料庫：**所有**(57 筆)

注音符號：[ㄊ](#) [ㄌ](#) [ㄍ](#) [ㄎ](#) [ㄏ](#) [ㄏ](#) [ㄏ](#)

中文筆劃：[4](#) [5](#) [6](#) [8](#) [10](#) [11](#) [13+](#)

31	LWW Collections (Journals@Ovid)		Ovid Technologies, Inc	問題通報	點閱：324 收藏：13 推薦：0
	+收藏 ★推薦 i簡介				
32	MEDLINE & EMBASE@OVID		Ovid Technologies, Inc	問題通報 操作指引	點閱：12103 收藏：74 推薦：2
	+收藏 ★推薦 i簡介				
33	MEDLINE & EMBASE@OVID MeSH Galaxy		Ovid Technologies, Inc	問題通報 影音指引	點閱：475 收藏：13 推薦：0
	+收藏 ★推薦 i簡介				
34	MEDLINE & EMBASE@OVID PICO Widget		Ovid Technologies, Inc	問題通報	點閱：980 收藏：23 推薦：0
	+收藏 ★推薦 i簡介				

查詢結果分類

主題

- 醫學(30)
- 實證醫學(20)
- 綜合學科(11)
- 書目管理軟體(11)
- 護理(6)

more

適用科部

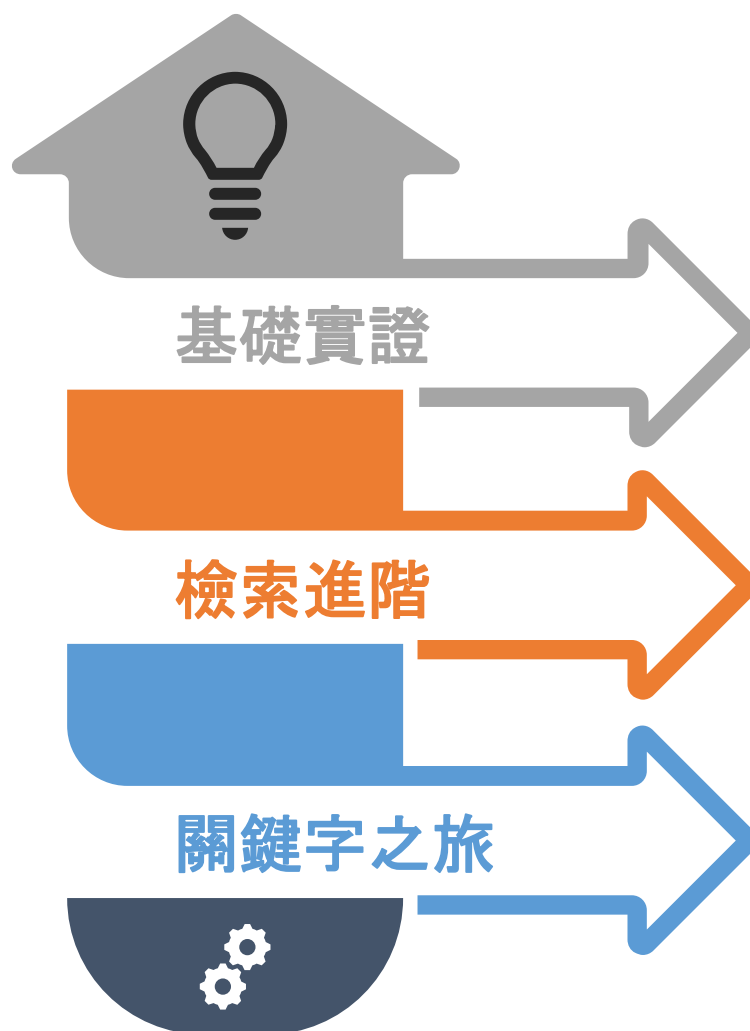
- 病理中心(2)
- 中醫部(2)
- 護理部(1)
- 藥劑部(1)
- 精神科(1)

more

類型

- 全文(13)
- 書目管理軟體(9)
- 電子期刊(8)
- 宏摘(6)

Agenda



基礎實證工具

- PICO實證快速檢索工具—Mesh Galaxy
- 指定實證文獻來源

OVID 檢索進階

- Term Finder
- Ovid Search Builder

如何找到適合的關鍵字

- Term Finder
- Basic Search
- Citation Analyzer

PICO實證快速檢索工具 - Mesh Galaxy



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移動裝置 | 最新消息 | 常見問題 | 使用說明 | 離開系統
登入者：電子期刊專用帳號

【資源查詢(Resources Search)】

embase	資源名稱	▼	所有資源	▼	☐ 精確檢索	查詢	進階查詢
MEDLINE & EMBASE@OVID							
MEDLINE & EMBASE@OVID MeSH Galaxy							
MEDLINE & EMBASE@OVID PICO Widget							

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More...



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2022/05/10	勇於向菸說不 Cochrane有獎徵答活動.至6/9
2022/05/07	現場/影音5月課程: DynaMed實證資料庫

MeSH Galaxy : 用於協助在快速查詢PICO問題的MeSH入門工具



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Electronic Resource Management Gateway
電子資源管理系統

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首頁 | 移動裝置 | 最新消息 | 常見問題 | 使用說明 | 離開系統
登入者：電子期刊專用帳號

【資源查詢(Resources Search)】

資源名稱 所有資源 ☐ 精確檢索

檢索結果：**所有**(1 筆)

A to Z瀏覽：[M](#)

共 1 筆 每頁筆數 第 筆

編號	題名	類型	出版商(社) / 平台名稱	收錄年代 / 出版年	其它註記	Web2.0
1	MEDLINE & EMBASE@OVID MeSH Galaxy +收藏 ★推薦 i簡介		Ovid Technologies, Inc		問題通報 影音指引	點閱：351 收藏：7 推薦：0

查詢結果分類

主題

- 醫學(1)
- 實證醫學(1)

類型

- 索摘(1)

語言

- 英文(1)

資料庫代理商/出版商

9

MeSH Galaxy : 實踐實證醫學的最佳幫手



MeSH Galaxy : 實踐實證醫學的最佳幫手

Expert Searches

Citation Analyzer

PV Tool

Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	① Keyword	② Subject Heading Mapping	③ Subject Heading Exploded
P (Patient, Problem) :		Map Keyword(s)	☒ Yes ☐ No
I (Intervention) :		Map Keyword(s)	☒ Yes ☐ No
C (Comparison) :		Map Keyword(s)	☒ Yes ☐ No
O (Outcome) :		Map Keyword(s)	☒ Yes ☐ No

Search Options:

- ☒ Keywords + Subject Headings ☐ Keywords
☐ Subject Headings ☐ Multimedia

Limits:

Clinical Queries: ▼

Publication Types: ▼

Filters: ▼

Language: ▼

④ Patient Information

Gender:

- ☒ Both ☐ Male ☐ Female

Special populations:

- ☐ Children
☐ Elderly
☐ Pregnancy

1

①Keyword: 輸入關鍵詞 (支援縮寫)

2

Subject Heading Mapping: 查找關鍵詞對應的主題詞 (可複選)

3

Subject Heading Exploded: 選擇主題詞是否要擴展

4

Patient Information: 勾選案例相關狀態

5

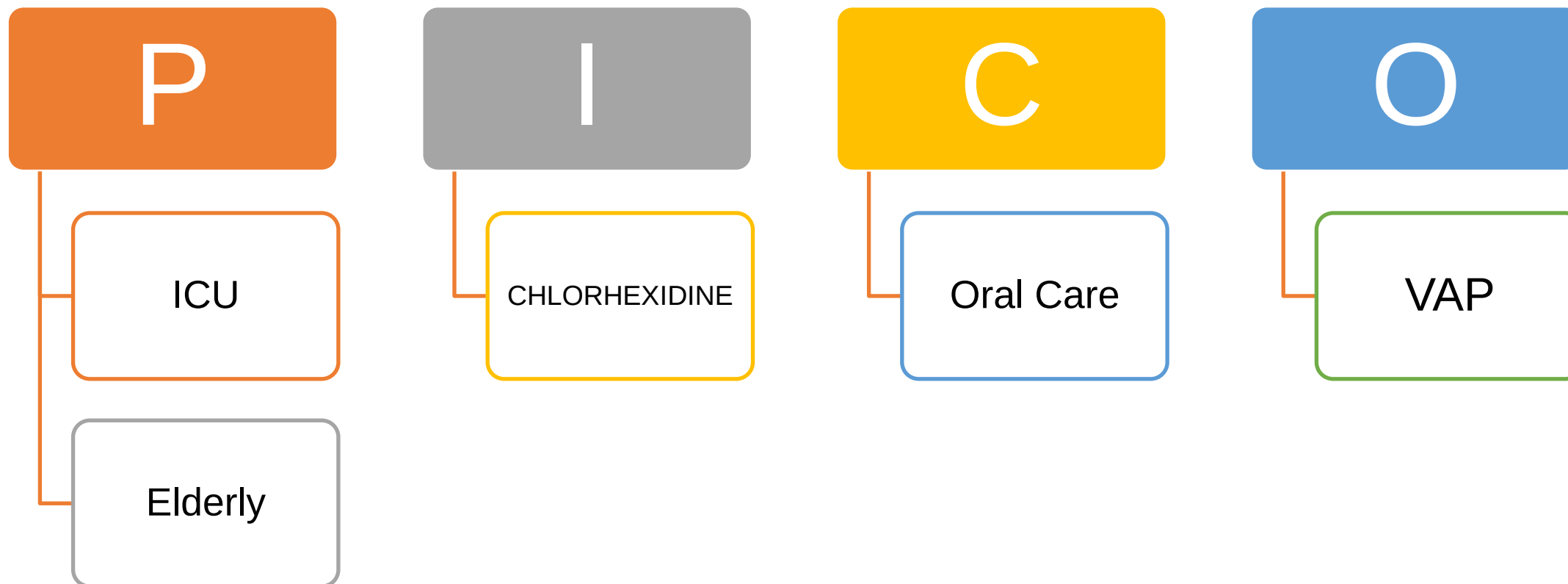
Search Options: 查找範圍包括主題詞或關鍵詞或兩者都選擇

6

Limit: 文獻篩選選項

臨床問題

- 使用CHLORHEXIDINE漱口水是否可以顯著降低加護病房老年病人呼吸器相關性肺炎的發生率？



1. 輸入關鍵字



MeSH Galaxy：實踐實證醫學的最佳幫手

Expert Searches

Citation Analyzer

PV Tool

Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	Keyword	Subject Heading Mapping	Subject Heading Exploded
P (Patient, Problem) :	ICU	Map Keyword(s)	☒ Yes ☐ No
I (Intervention) :	Chlorhexidine	Map Keyword(s)	☒ Yes ☐ No
C (Comparison) :	Oral care	Map Keyword(s)	☒ Yes ☐ No
O (Outcome) :	VAP	Map Keyword(s)	☒ Yes ☐ No

Patient Information

Gender:

☒ Both ☐ Male ☐ Female

Special populations:

☐ Children

☐ Elderly

☐ Pregnancy

Search Options:

☒ Keywords + Subject Headings ☐ Keywords ☐ Subject Headings
☐ Multimedia

Limits:

Clinical Queries: ▾

Publication Types: ▾

Filters: ▾

Language: ▾

Launch Search in Ovid

2. 查找關鍵詞對應的主題詞 (可複選)



MeSH Galaxy：實踐實證醫學的最佳幫手

Expert Searches

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Ovid Medline & Embase PICO Helper 查詢小幫手

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☐ Pregnancy

Search Options:

☒ Keywords + Subject Headings ☐ Keywords ☐ Subject Headings
☐ Multimedia

Limits:

Clinical Queries: ▾

Publication Types: ▾

Filters: ▾

Language: ▾

Launch Search in Ovid

Ovid Medline & Embase PICO Helper 查詢小幫

PICO

P (Patient, Problem) : ICU

I (Intervention) : Chlorhexidine

C (Comparison) : Oral care

O (Outcome) : VAP

Search Options:

☒ Keywords + Subject Headings ☐ Keywords ☐ Multimedia

Patient, Problem MeSH Mapping ✕

Mapped MeSH terms for ICU

icu

☐ Adult

☐ Aged

☐ COVID-19

☐ Critical Care

☐ Critical Illness

☐ Female

☐ Humans

☒ intensive care unit

☒ Intensive Care Units

☐ Male

☐ Middle Aged

Close

Patient Information

Gender: ☒ Both ☐ Male ☐ Female

Special populations:

☐ Children

☐ Elderly

☐ Pregnancy

Launch Search in Ovid

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Ovid Medline & Embase PICO Helper 查詢小幫手

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Search Options:

- ☒ Keywords + Subject Headings ☐ Keywords ☐ Subject Headings
☐ Multimedia

Limits:

[Clinical Queries:](#) ▼

[Publication Types:](#) ▼

[Filters:](#) ▼

[Language:](#) ▼

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Ovid Medline & Embase PICO Helper 查詢小幫

PICO

P (Patient, Problem) :

ICU

I (Intervention) :

Chlorhexidine

C (Comparison) :

Oral care

O (Outcome) :

VAP

Search Options:

- ☒ Keywords + Subject Headings ☐ Keywords ☐ Multimedia

Intervention MeSH Mapping



Mapped MeSH terms for *Chlorhexidine*

chlorhexidine

- ☐ 2 propanol plus chlorhexidine gluconate
- ☐ alcohol plus chlorhexidine gluconate
- ☐ benzalkonium chloride plus chlorhexidine digluconate
- ☒ Chlorhexidine
- ☐ chlorhexidine acetate
- ☒ chlorhexidine gluconate

Close

Patient Information

Gender:

☒ Both ☐ Male ☐ Female

Special populations:

☐ Children
☐ Elderly
☐ Pregnancy

Launch Search in Ovid

Ovid Medline & Embase PICO Helper 查詢小幫手

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☐ Pregnancy

Search Options:

- ☒ Keywords + Subject Headings ☐ Keywords ☐ Subject Headings
☐ Multimedia

Limits:

[Clinical Queries:](#) ▼

[Publication Types:](#) ▼

[Filters:](#) ▼

[Language:](#) ▼

[Launch Search in Ovid](#)

Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	
P (Patient, Problem) :	ICU
I (Intervention) :	Chlorhexidine
C (Comparison) :	Oral care
O (Outcome) :	VAP

Search Options:
☒ Keywords + Subject Headings ☐ Keywords
☐ Multimedia

Comparison MeSH Mapping



Mapped MeSH terms for *Oral care*

oral care
☐ Adult
☐ Aged
☐ Dental Care
☐ Female
☐ Humans
☐ Male
☒ mouth hygiene
☐ Oral Health
☒ Oral Hygiene
☐ Pneumonia, Ventilator-Associated
☐ Stomatitis

Close

Patient Information

Gender:
☒ Both ☐ Male ☐ Female

Special populations:

☐ Children
☐ Elderly
☐ Pregnancy

Launch Search in Ovid

Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	Keyword	Subject Heading Mapping	Subject Heading Exploded
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 ☐ Male
 ☐ Female

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☐ Pregnancy

Search Options:

- ☒ Keywords + Subject Headings
 ☐ Keywords
 ☐ Subject Headings
☐ Multimedia

Limits:

Clinical Queries: ▼

Publication Types: ▼

Filters: ▼

Language: ▼

[Launch Search in Ovid](#)

PICO	
P (Patient, Problem) :	ICU
I (Intervention) :	Chlorhexidine
C (Comparison) :	Oral care
O (Outcome) :	VAP

Search Options:

☒ Keywords + Subject Headings ☐ Keywords ☐ Multimedia

- ☐ controlled study
- ☐ Cross Infection
- ☐ Female
- ☐ human
- ☐ Humans
- ☐ intensive care
- ☐ Intensive Care Units
- ☐ Male
- ☐ Middle Aged
- ☐ patient
- ☐ Pneumonia
- ☒ Pneumonia, Ventilator-Associated
- ☐ Respiration, Artificial
- ☐ society
- ☒ ventilator associated pneumonia

Close

Patient Information

Gender: ☐ Both ☐ Male ☐ Female

Special populations:

☐ Children ☐ Elderly ☐ Pregnancy

Launch Search in Ovid

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☐ Pregnancy

Search Options:

- ☒ Keywords + Subject Headings
 ☐ Keywords
 ☐ Subject Headings
☐ Multimedia

Limits:

Clinical Queries: ▼

Publication Types: ▼

Filters: ▼

Language: ▼

[Launch Search in Ovid](#)

3. 選擇主題詞是否要擴展



MeSH Galaxy：實踐實證醫學的最佳幫手

Expert Searches

Citation Analyzer

PV Tool

Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	Keyword	Subject Heading Mapping	Subject Heading Exploded
P (Patient, Problem) :	ICU	Map Keyword(s)	☒ Yes ☐ No
I (Intervention) :	Chlorhexidine	Map Keyword(s)	☒ Yes ☐ No
C (Comparison) :	Oral care	Map Keyword(s)	☒ Yes ☐ No
O (Outcome) :	VAP	Map Keyword(s)	☒ Yes ☐ No

Patient Information

Gender:

☒ Both ☐ Male ☐ Female

Special populations:

☐ Children

☐ Elderly

☐ Pregnancy

Search Options:

☒ Keywords + Subject Headings ☐ Keywords ☐ Subject Headings
☐ Multimedia

Limits:

Clinical Queries: ▾

Publication Types: ▾

Filters: ▾

Language: ▾

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4. 勾選案例相關狀態



MeSH Galaxy：實踐實證醫學的最佳幫手

Expert Searches

Citation Analyzer

PV Tool

Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	Keyword	Subject Heading Mapping	Subject Heading Exploded
P (Patient, Problem) :	ICU	<button>Map Keyword(s)</button>	☒ Yes ☐ No
I (Intervention) :	Chlorhexidine	<button>Map Keyword(s)</button>	☒ Yes ☐ No
C (Comparison) :	Oral care	<button>Map Keyword(s)</button>	☒ Yes ☐ No
O (Outcome) :	VAP	<button>Map Keyword(s)</button>	☒ Yes ☐ No

Search Options:

- ☒ Keywords + Subject Headings ☐ Keywords ☐ Subject Headings
☐ Multimedia

Limits:

Clinical Queries: ▼

Publication Types: ▼

Filters: ▼

Language: ▼

Patient Information

Gender:

☒ Both ☐ Male ☐ Female

Special populations:

☐ Children

☒ Elderly

☐ Pregnancy

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5. 查找範圍包括主題詞或關鍵詞或兩者都選擇



MeSH Galaxy : 實踐實證醫學的最佳幫手

Expert Searches

Citation Analyzer

PV Tool

Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	Keyword	Subject Heading Mapping	Subject Heading Exploded
P (Patient, Problem) :	ICU	Map Keyword(s) 👁	☒ Yes ☐ No
I (Intervention) :	Chlorhexidine	Map Keyword(s) 👁	☒ Yes ☐ No
C (Comparison) :	Oral care	Map Keyword(s) 👁	☒ Yes ☐ No
O (Outcome) :	VAP	Map Keyword(s) 👁	☒ Yes ☐ No

Search Options:

- ☒ Keywords + Subject Headings ☐ Keywords ☐ Subject Headings
☐ Multimedia

Limits:

Clinical Queries: ▾

Publication Types: ▾

Filters: ▾

Language: ▾

Patient Information

Gender:

- ☒ Both ☐ Male ☐ Female

Special populations:

- ☐ Children
☒ Elderly
☐ Pregnancy

Launch Search in Ovid

6. 常用實證文獻篩選選項



MeSH Galaxy：實踐實證醫學的最佳幫手

Expert Searches

Citation Analyzer

PV Tool

Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	Keyword	Subject Heading Mapping	Subject Heading Exploded
P (Patient, Problem) :	ICU	Map Keyword(s)	☒ Yes ☐ No
I (Intervention) :	Chlorhexidine	Map Keyword(s)	☒ Yes ☐ No
C (Comparison) :	Oral care	Map Keyword(s)	☒ Yes ☐ No
O (Outcome) :	VAP	Map Keyword(s)	☒ Yes ☐ No

Patient Information

Gender:

☒ Both ☐ Male ☐ Female

Special populations:

☐ Children

☒ Elderly

☐ Pregnancy

Search Options:

☒ Keywords + Subject Headings ☐ Keywords ☐ Subject Headings
☐ Multimedia

Limits:

Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	Keyword
P (Patient, Problem) :	ICU
I (Intervention) :	Chlorhexidine
C (Comparison) :	Oral care
O (Outcome) :	VAP

Search Options:

- ☒ Keywords + Subject Headings ☐ Keywords ☐ Subject Headings
☐ Multimedia

- ☐ Reviews (maximizes sensitivity)
- ☐ Reviews (maximizes specificity)
- ☐ Reviews (best balance of sensitivity and specificity)
- ☐ Therapy (maximizes sensitivity)
- ☐ Therapy (maximizes specificity)
- ☐ Therapy (best balance of sensitivity and specificity)
- ☐ Diagnosis (maximizes sensitivity)
- ☐ Diagnosis (maximizes specificity)
- ☐ Diagnosis (best balance of sensitivity and specificity)
- ☐ Prognosis (maximizes sensitivity)
- ☐ Prognosis (maximizes specificity)
- ☐ Prognosis (best balance of sensitivity and specificity)
- ☐ Causation-Etiology (maximizes sensitivity)
- ☐ Causation-Etiology (maximizes specificity)
- ☐ Causation-Etiology (best balance of sensitivity and specificity)
- ☐ Economics (maximizes sensitivity)
- ☐ Economics (maximizes specificity)
- ☐ Economics (best balance of sensitivity and specificity)
- ☐ Clinical Prediction Guides (maximizes sensitivity)
- ☐ Clinical Prediction Guides (maximizes specificity)
- ☐ Clinical Prediction Guides (best balance of sensitivity and specificity)

Patient Information

Gender:

- ☒ Both ☐ Male ☐ Female

Special populations:

- ☐ Children
☒ Elderly
☐ Pregnancy

Launch Search in Ovid

Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	Keyword	Subject Heading Mapping	Subject Heading Exploded
P (Patient, Problem) :	ICU	Map Keyword(s) 	☒ Yes ☐ No
I (Intervention) :	Chlorhexidine	Map Keyword(s) 	☒ Yes ☐ No
C (Comparison) :	Oral care	Map Keyword(s) 	☒ Yes ☐ No
O (Outcome) :	VAP	Map Keyword(s) 	☒ Yes ☐ No

Patient Information

Gender:

☒ Both ☐ Male ☐ Female

Special populations:

☐ Children

☒ Elderly

☐ Pregnancy

Search Options:

☒ Keywords + Subject Headings ☐ Keywords ☐ Subject Headings
☐ Multimedia

Limits:

[Clinical Queries:](#) ▾

[Publication Types:](#) ▾

[Filters:](#) ▾

[Language:](#) ▾

- ☒ Meta Analysis
- ☒ Randomized Controlled Trial
- ☒ Systematic Reviews

Save

Launch Search in Ovid

Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	Keyword	Subject Heading Mapping	Subject Heading Exploded
P (Patient, Problem) :	ICU	Map Keyword(s) 	☒ Yes ☐ No
I (Intervention) :	Chlorhexidine	Map Keyword(s) 	☒ Yes ☐ No
C (Comparison) :	Oral care	Map Keyword(s) 	☒ Yes ☐ No
O (Outcome) :	VAP	Map Keyword(s) 	☒ Yes ☐ No

Patient Information

Gender:

☒ Both ☐ Male ☐ Female

Special populations:

☐ Children

☒ Elderly

☐ Pregnancy

Search Options:

☒ Keywords + Subject Headings ☐ Keywords ☐ Subject Headings
☐ Multimedia

Limits:

[Clinical Queries:](#) ▾

[Publication Types:](#) ▾

[Filters:](#) ▾

[Language:](#) ▾

☐Diagnosis

☐Randomised Controlled Trials

☐Diagnostic Studies

Save

[Launch Search in Ovid](#)

Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	Keyword	Subject Heading Mapping	Subject Heading Exploded
P (Patient, Problem) :	ICU	Map Keyword(s) 	☒ Yes ☐ No
I (Intervention) :	Chlorhexidine	Map Keyword(s) 	☒ Yes ☐ No
C (Comparison) :	Oral care	Map Keyword(s) 	☒ Yes ☐ No
O (Outcome) :	VAP	Map Keyword(s) 	☒ Yes ☐ No

Search Options:

- ☒ Keywords + Subject Headings
 ☐ Keywords
 ☐ Subject Headings
 ☐ Multimedia

Limits:

[Clinical Queries: ▾](#)
[Publication Types: ▾](#)
[Filters: ▾](#)
[Language: ▾](#)

- ☒ Chinese
- ☒ English

[Save](#)

Patient Information

Gender:

- ☒ Both
 ☐ Male
 ☐ Female

Special populations:

- ☐ Children
☒ Elderly
☐ Pregnancy

[Launch Search in Ovid](#)

Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	Keyword	Subject Heading Mapping	Subject Heading Exploded
P (Patient, Problem) :	ICU	Map Keyword(s) 	☒ Yes ☐ No
I (Intervention) :	Chlorhexidine	Map Keyword(s) 	☒ Yes ☐ No
C (Comparison) :	Oral care	Map Keyword(s) 	☒ Yes ☐ No
O (Outcome) :	VAP	Map Keyword(s) 	☒ Yes ☐ No

Patient Information

Gender:

☒ Both ☐ Male ☐ Female

Special populations:

- ☐ Children
☒ Elderly
☐ Pregnancy

Search Options:

- ☒ Keywords + Subject Headings ☐ Keywords ☐ Subject Headings
☐ Multimedia

Limits:

Clinical Queries: ▼

Publication Types: ▼

Filters: ▼

Language: ▼

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NET::ERR_CERT_AUTHORITY_INVALID



要獲得 Chrome 最高等級的安全防護，請[啟用強化防護功能](#)

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[繼續前往 ovidsp-dc2-ovid-com.lib.chimei.org.tw 網站 \(不安全\)](#)

顯示查詢結果

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Search

Journals

Books

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What's New

▼ Search History (6)

View Saved

☐	# ▲	Searches	Results	Type	Actions	Annotations	
☐	3	▶ Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	53789	Advanced	Display Results More ▼		Expand
☐	4	▶ VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	23353	Advanced	Display Results More ▼		
☐	5	▶ and/1-4	302	Advanced	Display Results More ▼		
☐	6	▶ limit 5 to (("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	11	Advanced	Display Results More ▼		

Save Remove

Combine with: AND OR

Deduplicate

Save All Edit Create RSS Create Auto-Alert View Saved

Email All Search History Copy Search History Link Copy Search History Details

去除重複結果

Ovid®

Wolters Kluwer

My AccountSupport & TrainingOvidPVHelpFeedbackLogoff

SearchJournalsBooksMultimediaMy WorkspaceWhat's New

▼ Search History (6)View Saved

☐	# ▲	Searches	Results	Type	Actions	Annotations
☐	1	ICU.mp. or exp "intensive care unit"/ use oomezd or exp "Intensive Care Units"/ use medall (P Patient, Problem]	461188	Advanced	Display ResultsMore ▼	Contract
☐	2	Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall (I Intervention]	40793	Advanced	Display ResultsMore ▼	
☐	3	Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall (C Comparison]	53789	Advanced	Display ResultsMore ▼	
☐	4	VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall (O Outcome]	23353	Advanced	Display ResultsMore ▼	
☐	5	and/1-4	302	Advanced	Display ResultsMore ▼	
☐	6	limit 5 to (("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	11	Advanced	Display ResultsMore ▼	

SaveRemove

Combine with

Ovid MEDLINE(R) ALL <1946 to June 15, 2022>(6)
Embase <1974 to 2022 June 15>(5)

Deduplicate

Search

Journals

Books

Multimedia

My Workspace

What's New

To **Remove Duplicates**: select a set to dedupe, edit your Deduping Preferences using the table below, then press the "Continue" button.

Sets which contain more than 6000 hits cannot be deduped.

[Continue >>](#)

Select	#	Searches	Results	Type
-	1	ICU.mp. or exp "intensive care unit"/ use oemezd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	461188	Advanced
-	2	Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oemezd) or exp "Chlorhexidine"/ use medall [I: Intervention]	40793	Advanced
-	3	Oral care.mp. or exp "mouth hygiene"/ use oemezd or exp "Oral Hygiene"/ use medall [C: Comparison]	53789	Advanced
-	4	VAP.mp. or exp "ventilator associated pneumonia"/ use oemezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	23353	Advanced
☐	5	and/1-4	302	Advanced
☒	6	limit 5 to (("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	11	Advanced


Contract

Edit Deduping Preferences

Field Preferences

- ☒ Has Abstract
- ☐ Has Full Text
- ☐ Has Index Terms
- ☐ No Field Preference

Database Preferences

1. ▼
2. ▼

[Search](#)[Journals](#)[Books](#)[Multimedia](#)[My Workspace](#)[What's New](#)

▼ Search History (7)

[View Saved](#)

☐	# ▲	Searches	Results	Type	Actions	Annotations	
☐	1	▶ ICU.mp. or exp "intensive care unit"/ use oomezd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	461188	Advanced	Display Results More ▼		
☐	2	▶ Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall [I: Intervention]	40793	Advanced	Display Results More ▼		
☐	3	▶ Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	53789	Advanced	Display Results More ▼		
☐	4	▶ VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	23353	Advanced	Display Results More ▼		
☐	5	▶ and/1-4	302	Advanced	Display Results More ▼		
☐	6	▶ limit 5 to (("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	11	Advanced	Display Results More ▼		
☐	7	▼ remove duplicates from 6 <u>Ovid MEDLINE(R) ALL <1946 to June 15, 2022></u> <u>Embase <1974 to 2022 June 15></u>	8 3 5	Advanced	Display Results More ▼		

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

Combine with:

[AND](#)[OR](#)[Deduplicate](#)

▼ Search Information

You searched:

remove duplicates from 6

Search terms used:

chlorhexidine

gluconate

icu

intensive

care

unit

units

mouth

hygiene

oral

pneumonia,

ventilator-associated

vap

ventilator

associated

pneumonia

Search Returned:

8 text results

Sort By:

-

[Customize Display](#)

▼ Filter By

☐ All

Range

Clear

=

10 Per Page

☐ 1.**Prospective, randomised, controlled study evaluating early modification of oral microbiota following admission to the intensive care unit and oral hygiene with chlorhexidine.**

Tuon FF, Gavrilko O, Almeida S, Sumi ER, Alberto T, Rocha JL, Rosa EA

Ovid MEDLINE(R) ALL

Journal of Global Antimicrobial Resistance. 8:159-163, 2017 03.

[Journal Article. Randomized Controlled Trial]

UI: 28216018

Authors Full Name

Tuon, Felipe Francisco, Gavrilko, Oleg, Almeida, Saulo de, Sumi, Eigi Ricardo, Alberto, Thiago, Rocha, Jaime Luis, Rosa, Edvaldo Antonio

Abstract

Cite

+ My Projects

+ Annotate

[Abstract Reference](#)[Complete Reference](#)

Find Similar

Find Citing Articles

[Full Text](#)[Library Holdings](#)[Document Delivery](#)[Internet Resources](#)☐ 2.**Ventilator-associated pneumonia with or without toothbrushing: a randomized controlled trial.**

Lorente L, Lecuona M, Jimenez A, Palmero S, Pastor E, Lafuente N, Ramos MJ, Mora ML, Sierra A

Ovid MEDLINE(R) ALL

European Journal of Clinical Microbiology & Infectious Diseases. 31(10):2621-9, 2012 Oct.

[Comparative Study. Journal Article. Randomized Controlled Trial. Research Support, Non-U.S. Gov't]

UI: 22422274

Title Comment[Abstract Reference](#)[Complete Reference](#)

Find Similar

Find Citing Articles

[Full Text](#)[Library Holdings](#)[Document Delivery](#)

36

重新進行Limit篩選

Search

Journals

Books

Multimedia

My Workspace

What's New

▼ Search History (7)

View Saved



☐	# ▲	Searches	Results	Type	Actions	Annotations	
☐	1	▶ ICU.mp. or exp "intensive care unit"/ use oomezd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	461188	Advanced	Display Results More ▼		Contract
☐	2	▶ Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall [I: Intervention]	40793	Advanced	Display Results More ▼		
☐	3	▶ Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	53789	Advanced	Display Results More ▼		
☐	4	▶ VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	23353	Advanced	Display Results More ▼		
☒	5	▶ and/1-4	302	Advanced	Display Results More ▼		
☐	6	▶ limit 5 to (("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	11	Advanced	Display Results More ▼		
☐	7	▶ remove duplicates from 6	8	Advanced	Display Results More ▼		

Save

Remove

Combine with:

AND

OR

Deduplicate

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

 **Ovid MEDLINE(R) ALL** 1946 to June 15, 2022,  **Embase** 1974 to 2022 June 15

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

☒ **Keyword** ☐ Author ☐ Title ☐ Journal

Search

▼ **Limits** *(close)*

☐ Include Multimedia

☐ Abstracts

☐ Full Text

☐ Latest Update

☐ Structured Abstracts

☐ Cochrane Library

☐ Human

☐ Pharmacologic Actions

☐ English Language

☐ Humans

☐ Review Articles

Publication Year - -

NLM Status

-

In-Data-Review

In-Process

PubMed-not-MEDLINE

PubMed/MEDLINE

Publisher

Special Ovid Filters for Embase

COVID-19

Elderly

Elderly - focussed

Humans only (removes records about animals)

Pregnancy - wide

Pregnancy - focussed

Special Ovid Filters for MEDLINE

COVID-19

Elderly

Elderly - focussed

Humans only (removes records about animals)

Pregnancy - wide

Pregnancy - focussed

Status

-

In Data Review

In Process

MEDLINE

Publisher

PubMed Not MEDLINE

Additional Limits

Edit Limits

[Search](#)[Journals](#)[Books](#)[Multimedia](#)[My Workspace](#)[What's New](#)

▼ Search History (9)

[View Saved](#)

☐	# ▲	Searches	Results	Type	Actions	Annotations	
☐	1	▶ ICU.mp. or exp "intensive care unit"/ use oomezd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	461188	Advanced	Display Results More ▼		Contract
☐	2	▶ Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall [I: Intervention]	40793	Advanced	Display Results More ▼		
☐	3	▶ Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	53789	Advanced	Display Results More ▼		
☐	4	▶ VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	23353	Advanced	Display Results More ▼		
☐	5	▶ and/1-4	302	Advanced	Display Results More ▼		
☐	6	▶ limit 5 to (("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	11	Advanced	Display Results More ▼		
☐	7	▶ remove duplicates from 6	8	Advanced	Display Results More ▼		
☐	8	▶ limit 5 to elderly	40	Advanced	Display Results More ▼		
☐	9	▶ limit 8 to elderly	40	Advanced	Display Results More ▼		

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

Combine with:

[AND](#)[OR](#)[Deduplicate](#)

更多Limit篩選-

Additional Limits(實證相關文獻篩選)

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

☒ **Keyword** ☐ Author ☐ Title ☐ Journal

Search

▼ **Limits** (close)

☐ Include Multimedia

☐ Abstracts

☐ Full Text

☐ Latest Update

☐ Structured Abstracts

☐ Cochrane Library

☐ Human

☐ Pharmacologic Actions

☐ English Language

☐ Humans

☐ Review Articles

Publication Year - -

NLM Status

-
In-Data-Review
In-Process
PubMed-not-MEDLINE
PubMed/MEDLINE
Publisher

Special Ovid Filters for Embase

-
Adverse effects
Adverse effects - focussed
Adverse effects - medical devices
Adverse effects - surgical interventions
Children

Special Ovid Filters for MEDLINE

-
Adverse effects
Adverse effects - focussed
Adverse effects - medical devices
Adverse effects - surgical interventions
Children

Status

-
In Data Review
In Process
MEDLINE
Publisher
PubMed Not MEDLINE

Additional Limits

Edit Limits

Search

Journals

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Multimedia

My Workspace

What's New

Limits Search



Hints:

- Choose a search to limit by clicking a "select" box
- Select as many limits as you wish by clicking in checkboxes or choosing from pull-down menus
- Click "Limit Search" when you are ready to post the search

Limit A Search

☐	Searches	Results	Type	
☐	6 limit 5 to (("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	11	Advanced	 Expand
☐	7 remove duplicates from 6	8	Advanced	
☐	8 limit 5 to elderly	40	Advanced	
☒	9 limit 8 to elderly	40	Advanced	

L i m i t s

☐ Abstracts	☐ Animal Studies	☐ Animals
☐ Cochrane Library	☐ Core Clinical Journals (AIM: Discontinued in 2020)	☐ English Language
☐ Exclude MEDLINE Journals	☐ Female	☐ Full Text
☐ Human	☐ Humans	☐ Latest Update
☐ Male	☐ No Language Specified	☐ Ovid Full Text Available

Systematic Review

Experimental Subjects

Animals <Category Heading>

....Amphibia
....Ape
....Bird
....Cat

Journal Subsets

AIDS/HIV Journals
Behavioral Sciences Journals
Bioethics Journals
Biotechnology Journals
Cardiology Journals

NLM Status

In-Data-Review
In-Process
PubMed-not-MEDLINE
PubMed/MEDLINE
Publisher

Records From

Conference Abstracts
Embase
MEDLINE
Preprints (unpublished, non-peer reviewed)

Source Types

Book
Book Series
Conference Proceeding
Journal

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

Afrikaans
Albanian
Arabic
Armenian
Azerbaijani

Publication Types

Retraction or Publication
Review
Scientific Integrity Review
Systematic Review
Technical Report
Twin Study
Validation Study

Routes of Drug Administration

Buccal
Epidural
Inhalational
Intraarterial
Intraarticular

Special Ovid Filters for Embase

Adverse effects
Adverse effects - focussed
Adverse effects - medical devices
Adverse effects - surgical interventions

Source Types

-
- Book
- Book Series
- Conference Proceeding
- Journal
- Major Reference Work

Special Ovid Filters for MEDLINE

-
- Adverse effects
- Adverse effects - focussed
- Adverse effects - medical devices
- Adverse effects - surgical interventions
- Children

Status

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

Year Published

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

Special Ovid Filters for Embase

-
- Adverse effects
- Adverse effects - focussed
- Adverse effects - medical devices
- Adverse effects - surgical interventions
- Children

Star Ranking

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

Subject Subsets

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

Limit A Search

[Search](#)[Journals](#)[Books](#)[Multimedia](#)[My Workspace](#)[What's New](#)▼ **Search History** (10)[View Saved](#)

☐	# ▲	Searches	Results	Type	Actions	Annotations
☐	7	▶ remove duplicates from 6	8	Advanced	Display Results More ▼	
☐	8	▶ limit 5 to elderly	40	Advanced	Display Results More ▼	
☐	9	▶ limit 8 to elderly	40	Advanced	Display Results More ▼	
☐	10	▶ limit 9 to (meta analysis or randomized controlled trial or "systematic review")	11	Advanced	Display Results More ▼	

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

Combine with:

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[無標題]

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(* or \$ for truncation)☒ **Keyword** ☐ Author ☐ Title ☐ Journal[Search](#)▼ **Limits** (close)☐ Include Multimedia

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

Ovid MEDLINE(R) ALL 1946 to June 15, 2022, **Embase** 1974 to 2022 June 15

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

☒ **Keyword** ☐ Author ☐ Title ☐ Journal

Search

▼ **Limits** *(close)* ☐ Include Multimedia

- ☐ Abstracts
- ☐ Full Text
- ☐ Latest Update
- ☐ Structured Abstracts
- ☐ Cochrane Library
- ☐ Human
- ☐ Pharmacologic Actions
- ☐ English Language
- ☐ Humans
- ☐ Review Articles

Publication Year

-

▼

-

▼

NLM Status

-

In-Data-Review

In-Process

PubMed-not-MEDLINE

PubMed/MEDLINE

Publisher

Special Ovid Filters for Embase

-

Adverse effects

Adverse effects - focussed

Adverse effects - medical devices

Adverse effects - surgical interventions

Children

Special Ovid Filters for MEDLINE

-

Adverse effects

Adverse effects - focussed

Adverse effects - medical devices

Adverse effects - surgical interventions

Children

Status

-

In Data Review

In Process

MEDLINE

Publisher

PubMed Not MEDLINE

Additional Limits

Edit Limits

Search

Journals

Books

Multimedia

My Workspace

What's New

Limits Search



Hints:

- Choose a search to limit by clicking a "select" box
- Select as many limits as you wish by clicking in checkboxes or choosing from pull-down menus
- Click "Limit Search" when you are ready to post the search

Limit A Search

☐	Searches	Results	Type
☐	1 ICU.mp. or exp "intensive care unit"/ use oomezd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	461188	Advanced
☐	2 Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall [I: Intervention]	40793	Advanced
☐	3 Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	53789	Advanced
☐	4 VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	23353	Advanced
☐	5 and/1-4	302	Advanced
☐	6 limit 5 to (("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	11	Advanced
☐	7 remove duplicates from 6	8	Advanced
☐	8 limit 5 to elderly	40	Advanced
☐	9 limit 8 to elderly	40	Advanced


Contract

 Experimental Subjects

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

 Journal Subsets

-
AIDS/HIV Journals
Behavioral Sciences Journals
Bioethics Journals
Biotechnology Journals
Cardiology Journals

 NLM Status

-
In-Data-Review
In-Process
PubMed-not-MEDLINE
PubMed/MEDLINE
Publisher

 Records From

-
Conference Abstracts
Embase
MEDLINE
Preprints (unpublished, non-peer reviewed)

 Source Types

-
Book
Book Series
Conference Proceeding
Journal
Major Reference Work

 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

 Publication Types

-
Adaptive Clinical Trial
Address
Autobiography
Bibliography
Biography

 Routes of Drug Administration

-
Buccal
Epidural
Inhalational
Intraarterial
Intraarticular

 Special Ovid Filters for Embase

-
Adverse effects
Adverse effects - focussed
Adverse effects - medical devices
Adverse effects - surgical interventions
Children

[Search](#)[Journals](#)[Books](#)[Multimedia](#)[My Workspace](#)[What's New](#)

▼ Search History (11)

[View Saved](#)

☐	# ▲	Searches	Results	Type	Actions	Annotations	
☐	1	▶ ICU.mp. or exp "intensive care unit"/ use oomezd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	461188	Advanced	Display Results More ▼		Contract
☐	2	▶ Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall [I: Intervention]	40793	Advanced	Display Results More ▼		
☐	3	▶ Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	53789	Advanced	Display Results More ▼		
☐	4	▶ VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	23353	Advanced	Display Results More ▼		
☐	5	▶ and/1-4	302	Advanced	Display Results More ▼		
☐	6	▶ limit 5 to (("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	11	Advanced	Display Results More ▼		
☐	7	▶ remove duplicates from 6	8	Advanced	Display Results More ▼		
☐	8	▶ limit 5 to elderly	40	Advanced	Display Results More ▼		
☐	9	▶ limit 8 to elderly	40	Advanced	Display Results More ▼		
☐	10	▶ limit 9 to (meta analysis or randomized controlled trial or "systematic review")	11	Advanced	Display Results More ▼		
☐	11	▶ limit 10 to (chinese or english)	11	Advanced	Display Results More ▼		

指定實證文獻來源：Cochrane Library

方法一：Limit選擇

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

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

Ovid MEDLINE(R) ALL 1946 to June 15, 2022, **Embase** 1974 to 2022 June 15

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

☒ **Keyword** ☐ Author ☐ Title ☐ Journal

Search

▼ **Limits** (close)

☐ Include Multimedia

☐ Abstracts

☐ Full Text

☐ Latest Update

☐ Structured Abstracts

☒ **Cochrane Library**

☐ Human

☐ Pharmacologic Actions

☐ English Language

☐ Humans

☐ Review Articles

Publication Year -

NLM Status

-
In-Data-Review
In-Process
PubMed-not-MEDLINE
PubMed/MEDLINE
Publisher

Special Ovid Filters for Embase

-
Adverse effects
Adverse effects - focussed
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Adverse effects - surgical interventions
Children

Special Ovid Filters for MEDLINE

-
Adverse effects
Adverse effects - focussed
Adverse effects - medical devices

Status

-
In Data Review
In Process
MEDLINE

Search

Journals

Books

Multimedia

My Workspace

What's New

▼ Search History (12)

View Saved



☐	# ▲	Searches	Results	Type	Actions	Annotations
☐	9	▶ limit 8 to elderly	40	Advanced	Display Results More ▼	
☐	10	▶ limit 9 to (meta analysis or randomized controlled trial or "systematic review")	11	Advanced	Display Results More ▼	
☐	11	▶ limit 10 to (chinese or english)	11	Advanced	Display Results More ▼	
☐	12	▶ limit 5 to cochrane library [Limit not valid in Ovid MEDLINE(R),Ovid MEDLINE(R) Daily Update,Ovid MEDLINE(R) PubMed not MEDLINE,Ovid MEDLINE(R) In-Process,Ovid MEDLINE(R) Publisher; records were retained]	83	Advanced	Display Results More ▼	

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Deduplicate

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Edit

Create RSS

Create Auto-Alert

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Copy Search History Link

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方法二：Search Field 查詢期刊關鍵字

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

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

Ovid MEDLINE(R) ALL 1946 to June 15, 2022, Embase 1974 to 2022 June 15

cochrane* OR JBI*

Search

Display Indexes >

My Fields

All Fields

Clear Selected

☒ af All Fields

☐ ab: Abstract

☐ al: Abstract Label

☐ id: Article Identifier

☐ ar: Article Number

☐ ae: Author Email

☐ ax: Author Last Name

☐ ai: Author NameID

☐ ao: Author NameID

☐ au: Authors

☐ fa: Authors Full Name

☐ bd: Beginning Date

☐ bk: Book Accession

☐ ba: Book Authors

☐ bf: Book Authors Full Name

☐ bn: Book Edition

☐ be: Book Editors

☐ pr: Book Part

☐ bs: Book Series

☐ bt: Book Title

☐ bv: Book Volume

☐ dq: Candidate Term Word

☐ dj: Candidate Terms

☐ cw: Cited Reference Author
Last Name

☐ cd: Cited Reference DOI

☐ cq: Cited Reference Date

☐ rp: Cited Reference Issue

Help Text

Click the plus/minus (+/-) button to add/ remove the field to the "My 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.

☐ <i>io</i> : ISO Journal Abbreviation	☐ <i>il</i> : ISSN Linking	☐ <i>is</i> : ISSN Print
☐ <i>ig</i> : Indexing Method	☐ <i>in</i> : Institution	☐ <i>ir</i> : Investigator
☐ <i>ia</i> : Investigator Affiliation	☐ <i>ix</i> : Investigator NameID	☐ <i>ip</i> : Issue/Part
☐ <i>ja</i> : Journal Abbreviation	☐ <i>ji</i> : Journal Issue	☐ <i>jn</i> : Journal Name
☐ <i>sb</i> : Journal Subset	☐ <i>tj</i> : Journal Translated Name	☒ <i>jw</i> : Journal Word
☐ <i>jx</i> : Journal Word	☐ <i>kw</i> : Keyword Heading	☐ <i>kf</i> : Keyword Heading Word
☐ <i>lg</i> : Language	☐ <i>da</i> : MeSH Date	☐ <i>sh</i> : MeSH Subject Heading
☐ <i>mt</i> : Media Type	☐ <i>nc</i> : NLM Category	☐ <i>jc</i> : NLM Journal Code
☐ <i>nj</i> : NLM Journal Name	☐ <i>nw</i> : NLM Journal Word	☐ <i>ns</i> : NLM Status
☐ <i>nm</i> : Name of Substance Word	☐ <i>nr</i> : Number of References	☐ <i>oj</i> : Object ID
☐ <i>su</i> : Organism SCR UI	☐ <i>os</i> : Organism Supplementary Concept	☐ <i>ox</i> : Organism Supplementary Concept
☐ <i>ot</i> : Original Title	☐ <i>oa</i> : Other Abstract	☐ <i>oi</i> : Other ID
☐ <i>od</i> : Other Index Terms	☐ <i>pm</i> : PMC Identifier	☐ <i>pg</i> : Page
☐ <i>pn</i> : Personal Name as Subject	☐ <i>pl</i> : Place of Publication	☐ <i>pj</i> : Preferred Journal Name
☐ <i>pa</i> : Primary Author	☐ <i>ps</i> : Protocol Supplementary	☐ <i>px</i> : Protocol Supplementary

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

 **Ovid MEDLINE(R) ALL** 1946 to June 15, 2022,  **Embase** 1974 to 2022 June 15

cochrane* OR JBI*

Search

Display Indexes >

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- | | | |
|--|--|--|
| ☐ af: All Fields | ☐ ab: Abstract | ☐ al: Abstract Label |
| ☐ id: Article Identifier | ☐ ar: Article Number | ☐ ae: Author Email |
| ☐ ax: Author Last Name | ☐ ai: Author NameID | ☐ ao: Author NameID |
| ☐ au: Authors | ☐ fa: Authors Full Name | ☐ bd: Beginning Date |
| ☐ bk: Book Accession | ☐ ba: Book Authors | ☐ bf: Book Authors Full Name |
| ☐ bn: Book Edition | ☐ be: Book Editors | ☐ pr: Book Part |
| ☐ bs: Book Series | ☐ bt: Book Title | ☐ bv: Book Volume |
| ☐ dq: Candidate Term Word | ☐ dj: Candidate Terms | ☐ cw: Cited Reference Author Last Name |
| ☐ cd: Cited Reference DOI | ☐ cq: Cited Reference Date | ☐ rp: Cited Reference Issue |
| ☐ cz: Cited Reference PMCID | ☐ cg: Cited Reference Page | ☐ ry: Cited Reference Publisher Identifier |
| ☐ cs: Cited Reference Source | ☐ rz: Cited Reference UI | ☐ ce: Cited Reference Volume |

Help Text

Click the plus/minus (+/-) button to add/ remove the field to the "My 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.

☐	# ▲	Searches	Results	Type	Actions	Annotations
☐	1	▶ ICU.mp. or exp "intensive care unit"/ use oomezd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	461188	Advanced	Display Results More ▼	
☐	2	▶ Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall [I: Intervention]	40793	Advanced	Display Results More ▼	
☐	3	▶ Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	53789	Advanced	Display Results More ▼	
☐	4	▶ VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	23353	Advanced	Display Results More ▼	
☒	5	▶ and/1-4	302	Advanced	Display Results More ▼	
☐	6	▶ limit 5 to (("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	11	Advanced	Display Results More ▼	
☐	7	▶ remove duplicates from 6	8	Advanced	Display Results More ▼	
☐	8	▶ limit 5 to elderly	40	Advanced	Display Results More ▼	
☐	9	▶ limit 8 to elderly	40	Advanced	Display Results More ▼	
☐	10	▶ limit 9 to (meta analysis or randomized controlled trial or "systematic review")	11	Advanced	Display Results More ▼	
☐	11	▶ limit 10 to (chinese or english)	11	Advanced	Display Results More ▼	
☐	12	▶ limit 5 to cochrane library [Limit not valid in Ovid MEDLINE(R),Ovid MEDLINE(R) Daily Update,Ovid MEDLINE(R) PubMed not MEDLINE,Ovid MEDLINE(R) In-Process,Ovid MEDLINE(R) Publisher; records were retained]	83	Advanced	Display Results More ▼	
☒	13	▶ (cochrane* or JBI*).jw.	44702	Advanced	Display Results More ▼	

Contract

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▼ Search History (14)

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☐	# ▲	Searches	Results	Type	Actions	Annotations	
☐	11	▶ limit 10 to (chinese or english)	11	Advanced	Display Results More ▼		Expand
☐	12	▼ limit 5 to cochrane library [Limit not valid in Ovid MEDLINE(R),Ovid MEDLINE(R) Daily Update,Ovid MEDLINE(R) PubMed not MEDLINE,Ovid MEDLINE(R) In-Process,Ovid MEDLINE(R) Publisher; records were retained]	83	Advanced	Display Results More ▼		
		Ovid MEDLINE(R) ALL <1946 to June 15, 2022>	80				
		Embase <1974 to 2022 June 15>	3				
☐	13	▶ (cochrane* or JBI*).jw.	44702	Advanced	Display Results More ▼		
☐	14	▼ 5 and 13	9	Advanced	Display Results More ▼		
		Ovid MEDLINE(R) ALL <1946 to June 15, 2022>	3				
		Embase <1974 to 2022 June 15>	6				

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Search Information

You searched:

limit 5 to cochrane library [Limit not valid in Ovid MEDLINE(R),Ovid MEDLINE(R) Daily Update,Ovid MEDLINE(R) PubMed not MEDLINE,Ovid MEDLINE(R) In-Process,Ovid MEDLINE(R) Publisher; records were retained]

Search terms used:

chlorhexidine
gluconate
icu
intensive
care
unit
units
mouth
hygiene
oral
pneumonia,
ventilator-associated
vap
ventilator
associated
pneumonia

Search Returned:

83 text results

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-

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Selected Only (3)

☐ All [Clear](#) 10 Per Page

[Previous](#)

- ☒ 81. **Toothbrushing for critically ill mechanically ventilated patients: A systematic review and meta-analysis of randomized trials evaluating ventilator-associated pneumonia.**

Alhazzani W., Smith O., Muscedere J., Medd J., Cook D.

Embase

Critical Care Medicine. 41(2) (pp 646-655), 2013. Date of Publication: February 2013.

[Review]

AN: 52364553

Publisher

Lippincott Williams and Wilkins (530 Walnut Street,P O Box 327, Philadelphia PA 19106-3621, United States)

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[Document Delivery](#)
[Internet Resources](#)

- ☒ 82. **Prevention of ventilator-associated pneumonia, mortality and all intensive care unit acquired infections by topically applied antimicrobial or antiseptic agents: A meta-analysis of randomized controlled trials in intensive care units.**

Pileggi C., Bianco A., Flotta D., Nobile C.G.A., Pavia M.

Embase

Critical Care. 15(3) (no pagination), 2011. Article Number: R155. Date of Publication: 24 Jun 2011.

[Article]

AN: 51496933

Publisher

BioMed Central Ltd. (Floor 6, 236 Gray's Inn Road, London WC1X 8HB, United Kingdom)

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- ☒ 83. **Oral chlorhexidine in the prevention of ventilator-associated pneumonia in critically ill adults in the ICU: A systematic review.**

Snyders O., Khondowe O., Bell J.

Embase

Southern African Journal of Critical Care. 27(2) (pp 48-56), 2011. Date of Publication: November 2011.

[Review]

AN: 365537724

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What's New

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☐	# ▲	Searches	Results	Type	Actions	Annotations	
☐	12	▶ limit 5 to cochrane library [Limit not valid in Ovid MEDLINE(R),Ovid MEDLINE(R) Daily Update,Ovid MEDLINE(R) PubMed not MEDLINE,Ovid MEDLINE(R) In-Process,Ovid MEDLINE(R) Publisher; records were retained]	83	Advanced	Display Results More ▼		Expand
☐	13	▼ (cochrane* or JBI*).jw. Ovid MEDLINE(R) ALL <1946 to June 15, 2022> Embase <1974 to 2022 June 15>	44702 18287 26415	Advanced	Display Results More ▼		
☒	14	▶ 5 and 13	9	Advanced	Display Results More ▼		
☒	15	▶ from 12 keep 81-83	3	Advanced	Display Results More ▼		

Save

Remove

Combine with:

AND

OR

Deduplicate

Save All

Edit

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View Saved

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Search

Journals

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Multimedia

My Workspace

What's New

▼ Search History (16)

View Saved



☐	# ▲	Searches	Results	Type	Actions	Annotations	
☐	13	▼ (cochrane* or JBI*).jw. Ovid MEDLINE(R) ALL <1946 to June 15, 2022> Embase <1974 to 2022 June 15>	44702 18287 26415	Advanced	Display Results More ▼		Expand
☐	14	► 5 and 13	9	Advanced	Display Results More ▼		
☐	15	► from 12 keep 81-83	3	Advanced	Display Results More ▼		
☐	16	► 14 or 15	12	Advanced	Display Results More ▼		

Save

Remove

Combine with:

AND

OR

Deduplicate

Save All

Edit

Create RSS

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Email All Search History

Copy Search History Link

Copy Search History Details

[Basic Search](#) | [Find Citation](#) | [Search Tools](#) | [Search Fields](#) | **Advanced Search** | [Multi-Field Search](#)2 Resources selected | [Hide](#) | [Change](#) **Ovid MEDLINE(R) ALL** 1946 to June 15, 2022, **Embase** 1974 to 2022 June 15

Enter keyword or phrase

(* or \$ for truncation)

☒ **Keyword** ☐ Author ☐ Title ☐ Journal

Search

完整檢索策略

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▼ Search History (19)

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☐	# ▲	Searches	Results	Type	Actions	Annotations
☐	16	▶ 14 or 15	12	Advanced	Display Results More ▼	
☐	17	▶ 15 not 14	3	Advanced	Display Results More ▼	
☐	18	▶ 7 or 11 or 14 or 15	23	Advanced	Display Results More ▼	
☐	19	▶ remove duplicates from 18	16	Advanced	Display Results More ▼	

Save Remove

Combine with: AND OR

Deduplicate

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Email All Search History Copy Search History Link Copy Search History Details

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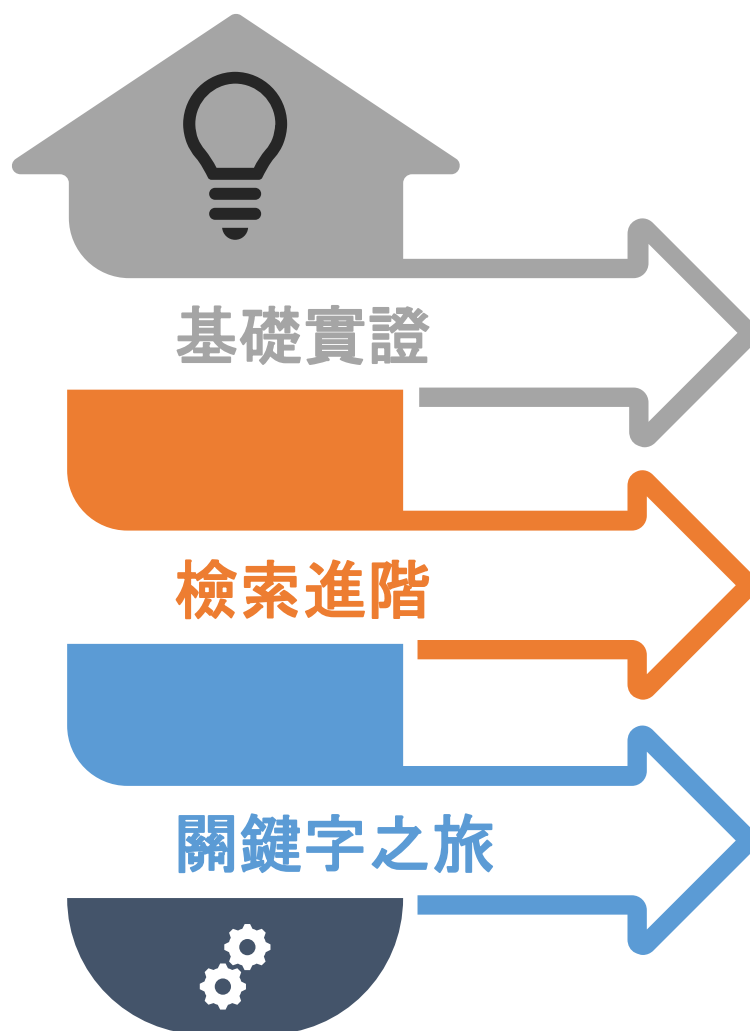
2 Resources selected | [Hide](#) | [Change](#)

Ovid MEDLINE(R) ALL 1946 to June 15, 2022, **Embase** 1974 to 2022 June 15

Ovid MEDLINE(R) ALL <1946 to June 15, 2022>
Embase <1974 to 2022 June 15>

1	ICU.mp. or exp "intensive care unit"/ use oomezd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	461188
2	Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall [I: Intervention]	40793
3	Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	53789
4	VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	23353
5	and/1-4	302
6	limit 5 to (("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly)	11
7	remove duplicates from 6	8
8	limit 5 to elderly	40
9	limit 8 to elderly	40
10	limit 9 to (meta analysis or randomized controlled trial or "systematic review")	11
11	limit 10 to (chinese or english)	11
12	limit 5 to cochrane library	83
13	(cochrane* or JBI*).jw.	44702
14	5 and 13	9
15	from 12 keep 81-83	3
16	14 or 15	12
17	15 not 14	3
18	7 or 11 or 14 or 15	23
19	remove duplicates from 18	16

Agenda



基礎實證工具

- PICO實證快速檢索工具—Mesh Galaxy
- 指定實證文獻來源

OVID 檢索進階

- Term Finder: 適用於Medline
- Ovid PV: Ovid Search Builder

如何找到適合的關鍵字

- Term Finder
- Basic Search
- Citation Analyzer

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Save All

Edit

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View Saved

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◀ [Back](#) **Burn Units**

MeSH Tree

Used For Terms

Scope Note

Subheadings

[Select All](#)[Select None](#)[Add to Search Options](#)Health Care (Non MeSH) ☐ Health Care Facilities, Manpower, and Services (0) ☐ Health Facilities (17,756) ☐ Hospital Units (10,434) ☐ Intensive Care Units (66,269) ☐ **Burn Units** (2,850)☐ Coronary Care Units (4,474)☐ Intensive Care Units, Pediatric (9,160) ☐ Recovery Room (1,330)☐ Respiratory Care Units (617)

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MeSH Tree

Used For Terms

Scope Note

Subheadings

[Select All](#) [Select None](#)[Add to Search Options](#)☐ burn center☐ burn centers☐ burn unit☐ burn units☐ center, burn☐ centers, burn☐ unit, burn☐ units, burn

▼ Search History (2)

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◀ [Back](#) **Burn Units**

MeSH Tree

Used For Terms

Scope Note

Subheadings

[Select All](#)[Select None](#)☒ burn center☒ burn centers☒ burn unit☒ burn units☒ center, burn☒ centers, burn☒ unit, burn☒ units, burn**Add to Search Options****Add to Search**[AND with Search](#)[OR with Search](#)[Copy to Clipboard](#)

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burn center.mp OR burn centers.mp OR burn unit.mp OR burn units.mp OR center, burn.mp OR centers, burn.mp OR unit, burn.mp OR units, burn.mp

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MeSH Tree

Used For Terms

Scope Note

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- ☐ burn center
- ☐ burn centers
- ☐ burn unit
- ☐ burn units
- ☐ center, burn
- ☐ centers, burn
- ☐ unit, burn
- ☐ units, burn

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☐	2	(icu intensive care units or intensive care unit or intensive care units or unit, intensive care).mp.	177250	Advanced	Display Results More ▼	
☐	3	(burn center or burn centers or burn unit or burn units or center, burn or centers, burn or unit, burn or units, burn).mp.	5238	Advanced	Display Results More ▼	

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▼ Search History (2)

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[Back](#) **Intensive Care Units**

MeSH Tree

Used For Terms

Scope Note

Subheadings

[Select All](#)[Select None](#)[Add to Search Options](#)Health Care (Non MeSH) ☐ Health Care Facilities, Manpower, and Services (0) ☐ Health Facilities (17,756) ☐ Hospital Units (10,434) ☐ Clinical Observation Units (88)☐ Delivery Rooms (1,736)☐ Hemodialysis Units, Hospital (1,469)☐ **Intensive Care Units** (66,269) ☐ Burn Units (2,850)☐ **Coronary Care Units** (4,474)☐ Intensive Care Units, Pediatric (9,160) ☐ Recovery Room (1,330)☐ Respiratory Care Units (617)☐ Nurseries, Hospital (1,606)☐ Nursing Stations (77)

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[Back](#) **Coronary Care Units**

MeSH Tree

Used For Terms

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Health Care (Non MeSH) ⊕

☐ Health Care Facilities, Manpower, and Services (0) ⊕☐ Health Facilities (17,756) ⊕☐ Hospital Units (10,434) ⊕☐ Intensive Care Units (66,269) ⊖☐ Burn Units (2,850)☐ **Coronary Care Units** (4,474)☐ Intensive Care Units, Pediatric (9,160) ⊕☐ Recovery Room (1,330)☐ Respiratory Care Units (617)

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◀ [Back](#) **Coronary Care Units**

MeSH Tree

Used For Terms

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[Back](#) **Coronary Care Units**

MeSH Tree

Used For Terms

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[◀ Back](#)**Coronary Care Units**

MeSH Tree

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◀ Back **Intensive Care Units, Pediatric**

MeSH Tree

Used For Terms

Scope Note

Subheadings

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Health Care (Non MeSH) ⊕

☐ Health Care Facilities, Manpower, and Services (0) ⊕☐ Health Facilities (17,756) ⊕☐ Hospital Units (10,434) ⊕☐ Intensive Care Units (66,269) ⊖☐ Burn Units (2,850)☐ Coronary Care Units (4,474)☐ **Intensive Care Units, Pediatric** (9,160) ⊖☐ Intensive Care Units, Neonatal (17,270)☐ Recovery Room (1,330)☐ Respiratory Care Units (617)

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[Back](#) **Intensive Care Units, Pediatric**

MeSH Tree

Used For Terms

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MeSH Tree

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- ☐ icu, pediatric
- ☐ icus, pediatric
- ☐ intensive care units, pediatric
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☐	2	(icu intensive care units or intensive care unit or intensive care units or unit, intensive care).mp.	177250	Advanced	Display Results More ▼	
☐	3	(burn center or burn centers or burn unit or burn units or center, burn or centers, burn or unit, burn or units, burn).mp.	5238	Advanced	Display Results More ▼	
☐	4	(care unit, coronary or care units, coronary or coronary care unit or coronary care units or unit, coronary care or units, coronary care or (icu, pediatric or icus, pediatric or intensive care units, pediatric or pediatric icu or pediatric icus or pediatric intensive care unit or pediatric intensive care units) or (icu, neonatal or icu, newborn or icus, neonatal or icus, newborn or intensive care units, neonatal or neonatal icu or neonatal icus or neonatal intensive care unit or neonatal intensive care units or newborn icu or newborn icus or newborn intensive care unit or newborn intensive care units or "newborn intensive care units (nicu)" or (hospital recovery room or hospital recovery rooms or recovery room or recovery room, hospital or recovery rooms or recovery rooms, hospital or room, hospital recovery or room, recovery or rooms, hospital recovery or rooms, recovery) or (care unit, respiratory or care units, respiratory or respiratory care unit or respiratory care units or unit, respiratory care or units, respiratory care)).mp.	54744	Advanced	Display Results More ▼	

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- ☐ **Humans**

[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)
- ☐ **Intensive Care Units**

[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)
- ☐ **Male**

[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)
- ☐ **Female**

[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)
- ☐ **Middle Aged**

[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)
- ☐ **Adult**

☐ # ▲ Searches

- ☐ 2 (icu intensive care units or intensive care unit or intensive care units or unit, intensive care).mp.
- ☐ 3 (burn center or burn centers or burn unit or burn units or center, burn or centers, burn or unit, burn or units, burn).mp.
- ☐ 4 (care unit, coronary or care units, coronary or coronary care unit or coronary care units or unit, coronary care or units, coronary care or (icu, pediatric or icus, pediatric or intensive care units, pediatric or pediatric icu or pediatric icus or pediatric intensive care unit or pediatric intensive care units) or (icu, neonatal or icu, newborn or icus, neonatal or icus, newborn or intensive care units, neonatal or neonatal icu or neonatal icus or neonatal intensive care unit or neonatal intensive care units or newborn icu or newborn icus or newborn intensive care unit or newborn intensive care units or "newborn intensive care units (nicu)") or (hospital recovery room or hospital recovery rooms or recovery room or recovery room, hospital or recovery rooms or recovery rooms, hospital or room, hospital recovery or room, recovery or rooms, hospital recovery or rooms, recovery) or (care unit, respiratory or care units, respiratory or respiratory care unit or respiratory care units or unit, respiratory care or units, respiratory care)).mp.
- ☐ 5 1 or 2 or 3 or 4

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 - ☒ Map Term to Subject Heading
- ☐ Abstracts ☐ Structured Abstracts ☐ English Language ☐ Humans- ☐ Full Text ☐ Review Articles
- ☐ Latest Update ☐ Pharmacologic Actions

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☐ **Female**
[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)

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[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)

☐ **Adult**
[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)

☐ **Aged**
[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)

☐ **Critical Care**
[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)

☐ **COVID-19**
[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)

☐ **Critical Illness**
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7 Results from MeSH Permuted Index [View](#)

6 Related Terms from UMLS [View](#)

98

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- ☐ 2 (icu intensive care units or intensive care unit or intensive care units or unit, intensive care).mp.
- ☐ 3 (burn center or burn centers or burn unit or burn units or center, burn or centers, burn or unit, burn or units, burn).mp.
- ☐ 4 (care unit, coronary or care units, coronary or coronary care unit or coronary care units or unit, coronary care or units, coronary care or (icu, pediatric or icus, pediatric or intensive care units, pediatric or pediatric icu or pediatric icus or pediatric intensive care unit or pediatric intensive care units) or (icu, neonatal or icu, newborn or icus, neonatal or icus, newborn or intensive care units, neonatal or neonatal icu or neonatal icus or neonatal intensive care unit or neonatal intensive care units or newborn icu or newborn icus or newborn intensive care unit or newborn intensive care units or "newborn intensive care units (nicu)") or (hospital recovery room or hospital recovery rooms or recovery room or recovery room, hospital or recovery rooms or recovery rooms, hospital or room, hospital recovery or room, recovery or rooms, hospital recovery or rooms, recovery) or (care unit, respiratory or care units, respiratory or respiratory care unit or respiratory care units or unit, respiratory care or units, respiratory care)).mp.

☐ 5 1 or 2 or 3 or 4

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☐ Full Text	☐ Review Articles	☐ Humans
☐ Latest Update	☐ Pharmacologic Actions	

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icu

◀ [Back](#) Permuted Index for **icu**

The Permuted Index below is a list of all MeSH headings and Used For terms which contain your search term. Selected terms will be added to your search as keywords (.mp).

[Select All](#) [Select None](#)

- ☐ ICU Intensive Care Units (see [Intensive Care Units](#))
- ☐ ICU, Neonatal (see [Intensive Care Units, Neonatal](#))
- ☐ ICU, Newborn (see [Intensive Care Units, Neonatal](#))
- ☐ ICU, Pediatric (see [Intensive Care Units, Pediatric](#))
- ☐ Neonatal ICU (see [Intensive Care Units, Neonatal](#))
- ☐ Newborn ICU (see [Intensive Care Units, Neonatal](#))
- ☐ PEDIATRIC ICU (see [Intensive Care Units, Pediatric](#))

☐ # ▲ Searches

- ☐ 2 (icu intensive care units or intensive care unit or intensive care units or unit, intensive care).mp.
- ☐ 3 (burn center or burn centers or burn unit or burn units or center, burn or centers, burn or unit, burn or units, burn).mp.
- ☐ 4 (care unit, coronary or care units, coronary or coronary care unit or coronary care units or unit, coronary care or units, coronary care or (icu, pediatric or icus, pediatric or intensive care units, pediatric or pediatric icu or pediatric icus or pediatric intensive care unit or pediatric intensive care units) or (icu, neonatal or icu, newborn or icus, neonatal or icus, newborn or intensive care units, neonatal or neonatal icu or neonatal icus or neonatal intensive care unit or neonatal intensive care units or newborn icu or newborn icus or newborn intensive care unit or newborn intensive care units or "newborn intensive care units (nicu)") or (hospital recovery room or hospital recovery rooms or recovery room or recovery room, hospital or recovery rooms or recovery rooms, hospital or room, hospital recovery or room, recovery or rooms, hospital recovery or rooms, recovery) or (care unit, respiratory or care units, respiratory or respiratory care unit or respiratory care units or unit, respiratory care or units, respiratory care)).mp.

☐ 5 1 or 2 or 3 or 4

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☐ Full Text	☐ Review Articles	☐ Humans
☐ Latest Update	☐ Pharmacologic Actions	

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icu

◀ [Back](#) Permuted Index for **icu**

The Permuted Index below is a list of all MeSH headings and Used For terms which contain your search term. Selected terms will be added to your search as keywords (.mp).

[Select All](#) [Select None](#)

- ☒ ICU Intensive Care Units (see [Intensive Care Units](#))
- ☒ ICU, Neonatal (see [Intensive Care Units, Neonatal](#))
- ☒ ICU, Newborn (see [Intensive Care Units, Newborn](#))
- ☒ ICU, Pediatric (see [Intensive Care Units, Pediatric](#))
- ☒ Neonatal ICU (see [Intensive Care Units, Neonatal](#))
- ☒ Newborn ICU (see [Intensive Care Units, Newborn](#))
- ☒ PEDIATRIC ICU (see [Intensive Care Units, Pediatric](#))

☐ # ▲ Searches

- ☐ 2 (icu intensive care units or intensive care unit or intensive care units or unit, intensive care).mp.
- ☐ 3 (burn center or burn centers or burn unit or burn units or center, burn or centers, burn or unit, burn or units, burn).mp.
- ☐ 4 (care unit, coronary or care units, coronary or coronary care unit or coronary care units or unit, coronary care or units, coronary care or (icu, pediatric or icus, pediatric or intensive care units, pediatric or pediatric icu or pediatric icus or pediatric intensive care unit or pediatric intensive care units) or (icu, neonatal or icu, newborn or icus, neonatal or icus, newborn or intensive care units, neonatal or neonatal icu or neonatal icus or neonatal intensive care unit or neonatal intensive care units or newborn icu or newborn icus or newborn intensive care unit or newborn intensive care units or "newborn intensive care units (nicu)") or (hospital recovery room or hospital recovery rooms or recovery room or recovery room, hospital or recovery rooms or recovery rooms, hospital or room, hospital recovery or room, recovery or rooms, hospital recovery or rooms, recovery) or (care unit, respiratory or care units, respiratory or respiratory care unit or respiratory care units or unit, respiratory care or units, respiratory care)).mp.

☐ 5 1 or 2 or 3 or 4

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Enter keyword or phrase ☒ **Keyword** ☐ Author ☐ Title ☐ Journal

(* or \$ for truncation)

ICU Intensive Care Units.mp OR ICU, Neonatal.mp OR ICU, Newborn.mp OR ICU, Pediatric.mp OR Neonatal ICU.mp OR Newborn ICU.mp OR PEDIATRIC ICU.mp

▼ **Limits** [\(close\)](#)

☐ Include Multimedia

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☐ Structured Abstracts

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Enter a term ...

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◀ [Back](#) Permuted Index for **icu**

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[Select All](#) [Select None](#)

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- ☐ ICU Intensive Care Units (see [Intensive Care Units](#))
- ☐ ICU, Neonatal (see [Intensive Care Units, Neonatal](#))
- ☐ ICU, Newborn (see [Intensive Care Units, Neonatal](#))
- ☐ ICU, Pediatric (see [Intensive Care Units, Pediatric](#))
- ☐ Neonatal ICU (see [Intensive Care Units, Neonatal](#))
- ☐ Newborn ICU (see [Intensive Care Units, Neonatal](#))
- ☐ PEDIATRIC ICU (see [Intensive Care Units, Pediatric](#))

▼ Search History (6)

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☐	# ▲	Searches	Results	Type	Actions	Annotations	
☐	3	(burn center or burn centers or burn unit or burn units or center, burn or centers, burn or unit, burn or units, burn).mp.	5238	Advanced	Display Results More ▼		Expand
☐	4	(care unit, coronary or care units, coronary or coronary care unit or coronary care units or unit, coronary care or units, coronary care or (icu, pediatric or icus, pediatric or intensive care units, pediatric or pediatric icu or pediatric icus or pediatric intensive care unit or pediatric intensive care units) or (icu, neonatal or icu, newborn or icus, neonatal or icus, newborn or intensive care units, neonatal or neonatal icu or neonatal icus or neonatal intensive care unit or neonatal intensive care units or newborn icu or newborn icus or newborn intensive care unit or newborn intensive care units or "newborn intensive care units (nicu)") or (hospital recovery room or hospital recovery rooms or recovery room or recovery room, hospital or recovery rooms or recovery rooms, hospital or room, hospital recovery or room, recovery or rooms, hospital recovery or rooms, recovery) or (care unit, respiratory or care units, respiratory or respiratory care unit or respiratory care units or unit, respiratory care or units, respiratory care)).mp.	54744	Advanced	Display Results More ▼		
☐	5	1 or 2 or 3 or 4	192806	Advanced	Display Results More ▼		
☐	6	(ICU Intensive Care Units or ICU, Neonatal or ICU, Newborn or ICU, Pediatric or Neonatal ICU or Newborn ICU or PEDIATRIC ICU).mp.	1485	Advanced	Display Results More ▼		

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ANDOR

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☐ # ▲ Searches

- ☐ 3 (burn center or burn centers or burn unit or burn units or center, burn or centers, burn or unit, burn or units, burn).mp.
- ☐ 4 (care unit, coronary or care units, coronary or coronary care unit or coronary care units or unit, coronary care or units, coronary care or (icu, pediatric or icus, pediatric or intensive care units, pediatric or pediatric icu or pediatric icus or pediatric intensive care unit or pediatric intensive care units) or (icu, neonatal or icu, newborn or icus, neonatal or icus, newborn or intensive care units, neonatal or neonatal icu or neonatal icus or neonatal intensive care unit or neonatal intensive care units or newborn icu or newborn icus or newborn intensive care unit or newborn intensive care units or "newborn intensive care units (nicu)") or (hospital recovery room or hospital recovery rooms or recovery room or recovery room, hospital or recovery rooms or recovery rooms, hospital or room, hospital recovery or room, recovery or rooms, hospital recovery or rooms, recovery) or (care unit, respiratory or care units, respiratory or respiratory care unit or respiratory care units or unit, respiratory care or units, respiratory care)).mp.
- ☐ 5 1 or 2 or 3 or 4
- ☐ 6 (ICU Intensive Care Units or ICU, Neonatal or ICU, Newborn or ICU, Pediatric or Neonatal ICU or Newborn ICU or PEDIATRIC ICU).mp.

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[Subheadings](#)

☐ **Middle Aged**

[MeSH Tree](#)

[Used For Terms](#)

[Scope Note](#)

[Subheadings](#)

☐ **Adult**

[MeSH Tree](#)

[Used For Terms](#)

[Scope Note](#)

[Subheadings](#)

☐ **Aged**

[MeSH Tree](#)

[Used For Terms](#)

[Scope Note](#)

[Subheadings](#)

☐ **Critical Care**

[MeSH Tree](#)

[Used For Terms](#)

[Scope Note](#)

[Subheadings](#)

☐ **COVID-19**

[MeSH Tree](#)

[Used For Terms](#)

[Scope Note](#)

[Subheadings](#)

☐ **Critical Illness**

[MeSH Tree](#)

[Used For Terms](#)

[Scope Note](#)

[Subheadings](#)

7 Results from MeSH Permuted Index

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6 Related Terms from UMLS

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☐ # ▲ Searches

- ☐ 3 (burn center or burn centers or burn unit or burn units or center, burn or centers, burn or unit, burn or units, burn).mp.
- ☐ 4 (care unit, coronary or care units, coronary or coronary care unit or coronary care units or unit, coronary care or units, coronary care or (icu, pediatric or icus, pediatric or intensive care units, pediatric or pediatric icu or pediatric icus or pediatric intensive care unit or pediatric intensive care units) or (icu, neonatal or icu, newborn or icus, neonatal or icus, newborn or intensive care units, neonatal or neonatal icu or neonatal icus or neonatal intensive care unit or neonatal intensive care units or newborn icu or newborn icus or newborn intensive care unit or newborn intensive care units or "newborn intensive care units (nicu)") or (hospital recovery room or hospital recovery rooms or recovery room or recovery room, hospital or recovery rooms or recovery rooms, hospital or room, hospital recovery or room, recovery or rooms, hospital recovery or rooms, recovery) or (care unit, respiratory or care units, respiratory or respiratory care unit or respiratory care units or unit, respiratory care or units, respiratory care)).mp.
- ☐ 5 1 or 2 or 3 or 4
- ☐ 6 (ICU Intensive Care Units or ICU, Neonatal or ICU, Newborn or ICU, Pediatric or Neonatal ICU or Newborn ICU or PEDIATRIC ICU).mp.

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ICU Booms



Modular Medical Facilities, Mobile, Intensive Care



Intensive care (ICU) myopathy



intensive care unit



20 ML cisatracurium 10 MG/ML Injection



Intensive care unit acquired weakness

☐ 6 (ICU Intensive Care Units or ICU, Neonatal or ICU, Newborn or ICU, Pediatric or Neonatal ICU or Newborn ICU or PEDIATRIC ICU).mp.

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Adverse effects - focussed
Adverse effects - medical devices
Adverse effects - surgical interventions
Children

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☐ ICU Booms

[Add to Search](#)

☐ Modular Medical Facilities, Mobile

[AND with Search](#)

☐ Intensive care (ICU) myopathy

[OR with Search](#)

☒ intensive care unit

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☐ 20 ML cisatracurium 10 MG/ML

☐ Intensive care unit acquired we

☐ 6 (ICU Intensive Care Units or ICU, Neonatal or ICU, Newborn or ICU, Pediatric or Neonatal ICU or Newborn ICU or PEDIATRIC ICU).mp.

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intensive care unit.mp

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☐ Full Text

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intensive care unit



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intensive care unit

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DEFINITIONS BY STEDMAN'S MEDICAL DICTIONARY

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1 Mapped MeSH Results

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☐ **Intensive Care Units**

[MeSH Tree](#)

[Used For Terms](#)

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intensive care unit.mp

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Adverse effects - focussed
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Adverse effects - surgical interventions
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intensive care unit



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☒ intensive care unit

☒ Pediatric intensive care unit

☒ Care of intensive care unit patient

☒ Cardiac intensive care unit

☒ Intensive Care Units, Neonatal

☒ Intensive Care Unit Activity

☒ Intensive Care Unit Observations

☒ Intensive care unit delirium

☒ Intensive care unit syndrome

☒ Intensive care unit psychosis

☒ Intensive Care Unit Laboratory Observations

☒ Equipment Booms, Intensive Care Unit

☒ Intensive care unit acquired weakness

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[OR with Search](#)

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intensive care unit.mp OR (intensive care unit.mp OR Pediatric intensive care unit.mp OR "Care of intensive care unit patient".mp OR Cardiac intensive care unit.mp OR Intensive Care Units Neonatal.mp OR Intensive Care Unit Activity.mp OR Intensive Care Unit Observations.mp OR Intensive care unit delirium.mp OR Intensive care unit syndrome.mp OR Intensive care unit psychosis.mp OR Intensive Care Unit Laboratory Observations.mp OR Equipment Booms Intensive Care Unit.mp OR Intensive care unit acquired weakness.mp OR Special nursing care in intensive care unit.mp OR "Date of Neonatal Intensive Care Unit Admission".mp OR Stretcher Based Intensive Care Units.mp)

▼ **Limits** [\(close\)](#)

☐ Include Multimedia

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☐ Abstracts

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Adverse effects
Adverse effects - focussed
Adverse effects - medical devices
Adverse effects - surgical interventions

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☒	# ▲	Searches	Results	Type	Actions	Annotations
☒	4	(care unit, coronary or care units, coronary or coronary care unit or coronary care units or unit, coronary care or units, coronary care or (icu, pediatric or icus, pediatric or intensive care units, pediatric or pediatric icu or pediatric icus or pediatric intensive care unit or pediatric intensive care units) or (icu, neonatal or icu, newborn or icus, neonatal or icus, newborn or intensive care units, neonatal or neonatal icu or neonatal icus or neonatal intensive care unit or neonatal intensive care units or newborn icu or newborn icus or newborn intensive care unit or newborn intensive care units or "newborn intensive care units (nicu)") or (hospital recovery room or hospital recovery rooms or recovery room or recovery room, hospital or recovery rooms or recovery rooms, hospital or room, hospital recovery or room, recovery or rooms, hospital recovery or rooms, recovery) or (care unit, respiratory or care units, respiratory or respiratory care unit or respiratory care units or unit, respiratory care or units, respiratory care)).mp.	54744	Advanced	Display Results More ▼	 Expand
☒	5	1 or 2 or 3 or 4	192806	Advanced	Display Results More ▼	
☒	6	(ICU Intensive Care Units or ICU, Neonatal or ICU, Newborn or ICU, Pediatric or Neonatal ICU or Newborn ICU or PEDIATRIC ICU).mp.	1485	Advanced	Display Results More ▼	
☒	7	(intensive care unit or (intensive care unit or Pediatric intensive care unit or "Care of intensive care unit patient" or Cardiac intensive care unit or Intensive Care Units Neonatal or Intensive Care Unit Activity or Intensive Care Unit Observations or Intensive care unit delirium or Intensive care unit syndrome or Intensive care unit psychosis or Intensive Care Unit Laboratory Observations or Equipment Booms Intensive Care Unit or Intensive care unit acquired weakness or Special nursing care in intensive care unit or "Date of Neonatal Intensive Care Unit Admission" or Stretcher Based Intensive Care Units)).mp.	128516	Advanced	Display Results More ▼	

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▲ Searches

		Results	Type	Actions	Annotations	
☐	14	exp Pneumonia, Ventilator-Associated/ or Pneumonia, Ventilator-Associated.mp. or (pneumonia, ventilator-associated or ventilator-associated pneumonia).mp.	7157	Advanced	Display Results More ▾	
☐	15	8 and 12 and 13 and 14	72	Advanced	Display Results More ▾	
☐	16	limit 15 to elderly	13	Advanced	Display Results More ▾	
☐	17	limit 16 to (meta analysis or randomized controlled trial or "systematic review")	6	Advanced	Display Results More ▾	

Save Remove

Combine with: AND OR

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Email All Search History Copy Search History Link Copy Search History Details

Expand

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

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

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Search

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☐ Include Multimedia ☒ Map Term to Subject Heading

☐ Abstracts ☐ Structured Abstracts ☐ English Language

請點選「Run Search」，不要點選「OK」

The screenshot shows a search interface with a modal dialog box titled "Select Resource(s) to search:". The dialog lists several search options under "All Resources":

- ☐ Search Chi Mei Hospital Ovid Full-text Journals
- ☐ Search Chi Mei Hospital Ovid Full-text Books
- ☐ Search All Ovid Journals
- ☒ Embase 1974 to 2022 June 15
- ☒ Ovid MEDLINE(R) ALL 1946 to June 15, 2022

At the bottom of the dialog, there are three buttons: "Cancel", "OK", and "Run Search". The "Run Search" button is highlighted with a red rectangle. Below the dialog, the "Limits" section is visible, showing options like "Include Multimedia" (unchecked), "Map Term to Subject Heading" (checked), "Abstracts", "Full Text", "Latest Update", "Structured Abstracts", "Review Articles", "Pharmacologic Actions", "English Language", and "Humans".

Search

Journals

Books

Multimedia

My Workspace

What's New

▼ Search History (17)

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☐	# ▲	Searches
☐	14	▶ exp Pneumonia, Ventilator-Associated/ or Pneumonia, Ventilator-Associated.mp. or (pneumonia, ventilator-associated or ventilator-associated pneumonia).mp.
☐	15	▶ 8 and 12 and 13 and 14
☐	16	▶ limit 15 to elderly
☐	17	▶ limit 16 to (meta analysis or randomized controlled trial or "systematic review")

Results	Type	Actions	Annotations	
21729	Advanced	Display Results More ▼		Expand
278	Advanced	Display Results More ▼		
33	Advanced	Display Results More ▼		
12	Advanced	Display Results More ▼		

Save

Remove

Combine with:

AND

OR

Deduplicate

Save All

Edit

Create RSS

Create Auto-Alert

[View Saved](#)[Email All Search History](#)[Copy Search History Link](#)[Copy Search History Details](#)[Basic Search](#) | [Find Citation](#) | [Search Tools](#) | [Search Fields](#) | **Advanced Search** | [Multi-Field Search](#)2 Resources selected | [Hide](#) | [Change](#)

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Enter keyword or phrase
(* or \$ for truncation)☒ **Keyword** ☐ Author ☐ Title ☐ Journal

Search

Search

Journals

Books

Multimedia

My Workspace

What's New

▼ Search History (18)

View Saved



☐	# ▲	Searches	Results	Type	Actions	Annotations
☐	15	▶ 8 and 12 and 13 and 14	278	Advanced	Display Results More ▼	
☐	16	▶ limit 15 to elderly	33	Advanced	Display Results More ▼	
☐	17	▶ limit 16 to (meta analysis or randomized controlled trial or "systematic review")	12	Advanced	Display Results More ▼	
☐	18	▶ remove duplicates from 17	9	Advanced	Display Results More ▼	

Expand

Save

Remove

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AND

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(* or \$ for truncation)☒ **Keyword** ☐ Author ☐ Title ☐ Journal

Search

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☐	15	▶ 8 and 12 and 13 and 14	278	Advanced	Display ResultsMore ▼		Expand
☐	16	▶ limit 15 to elderly	33	Advanced	Display ResultsMore ▼		
☐	17	▶ limit 16 to (meta analysis or randomized controlled trial or "systematic review")	12	Advanced	Display ResultsMore ▼		

MeSH Galaxy : 實踐實證醫學的最佳幫手

- Expert Searches
- Citation Analyzer
-  PV Tool

Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	Keyword	Subject Heading Mapping	Subject Heading Exploded
P (Patient, Problem) :	ICU	Map Keyword(s)	☒ Yes ☐ No

Patient Information

Gender:

☒ Both

☐ Male

☐ Female

Special populations:

114

Select at least one database:

Keyword	Subject Heading Mapping	Synonyms	Add/Remove
 MP field (wide) Select fields	Map Keyword(s)	Synonyms ☐ Include PubChem	+

Adverse Drug Reactions

Off Wide Focussed

Adverse Effects - Medical Devices

Off On

Adverse Effects -
Surgical Interventions

Off On

Special Situations

Children

Off Wide Focussed

Elderly

Off Wide Focussed

Pregnancy

Off Wide Focussed

Embase [oemezd],Ovid MEDLINE(R) ALL [medall] ▼

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Embase [oemezd] ✓

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Search Chi Mei Hospital Ovid Full-text Books [books]

Search Chi Mei Hospital Ovid Full-text Journals [yrovft]

Synonyms	Add/Remove
Synonyms ☐ Include PubChem 	+

Adverse Drug Reactions

Off

Wide

Focussed



Adverse Effects - Medical Devices

Off

On



Adverse Effects - Surgical Interventions

Off

On



Special Situations

Children

Off

Wide

Focussed



Elderly

Off

Wide

Focussed



Pregnancy

Off

Wide

Focussed



Embase [oemezd],Ovid MEDLINE(R) ALL [medall]

Keyword	Subject Heading Mapping	Synonyms	Add/Remove
icu MP field (wide) Select fields	Map Keyword(s)	Synonyms ☐ Include PubChem	+

Adverse Drug Reactions Off Wide Focussed	Adverse Effects - Medical Devices Off On	Adverse Effects - Surgical Interventions Off On
--	--	---

Children Off Wide Focussed	Elderly Off Wide Focussed	Pregnancy Off Wide Focussed
--	---	---

Mapped terms for *icu*☐ Explode All☒ intensive care unit (Embase)☒ Explode☐ Humans (Ovid MEDLINE(R) ALL)☐ Explode☒ Intensive Care Units (Ovid MEDLINE(R) ALL)☒ Explode☐ Male (Ovid MEDLINE(R) ALL)☐ Explode☐ Female (Ovid MEDLINE(R) ALL)☐ Explode☐ Middle Aged (Ovid MEDLINE(R) ALL)☐ Explode☐ Adult (Ovid MEDLINE(R) ALL)☐ Explode☐ Aged (Ovid MEDLINE(R) ALL)☐ Explode☐ Critical Care (Ovid MEDLINE(R) ALL)☐ Explode☐ COVID-19 (Ovid MEDLINE(R) ALL)☐ Explode☐ Critical Illness (Ovid MEDLINE(R) ALL)☐ Explode

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Keyword	Subject Heading Mapping	Synonyms	Add/Remove
icu MP field (wide) Select fields	Map Keyword(s)	Synonyms ☐ Include PubChem	+

Adverse Drug Reactions Off Wide Focussed	Adverse Effects - Medical Devices Off On	Adverse Effects - Surgical Interventions Off On
--	--	---

Children Off Wide Focussed	Elderly Off Wide Focussed	Pregnancy Off Wide Focussed
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Embase [oemezd],Ovid MEDLINE(R) ALL [medall] ▼

	Keyword	Subject Heading Mapping	Synonyms	Add/Remove
	icu MP field (wide) Select fields	Map Keyword(s)	Synonyms ☐ Include PubChem	+
AND ▼	Chlorhexidine MP field (wide) Select fields	Map Keyword(s)	Synonyms ☐ Include PubChem	+ -
AND ▼ AND OR NOT	oral care MP field (wide) Select fields	Map Keyword(s)	Synonyms ☐ Include PubChem	+ -
AND ▼	vap MP field (wide) Select fields	Map Keyword(s)	Synonyms ☐ Include PubChem	+ -

Adverse Drug Reactions

Off Wide Focussed 

Adverse Effects - Medical Devices

Off On 

Adverse Effects -
Surgical Interventions

Off On 

Special Situations

Children

Off Wide Focussed 

Elderly

Off Wide Focussed 

Pregnancy

Off Wide Focussed 

Clinical Queries

Reviews

Off Wide Focussed Balanced 

Therapy

Off Wide Focussed Balanced 

Diagnosis

Off Wide Focussed Balanced 

Prognosis

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Causation-Etiology

Off Wide Focussed Balanced 

Economics

Off Wide Focussed Balanced 

Clinical Prediction Guides

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Qualitative

Off Wide Focussed Balanced 

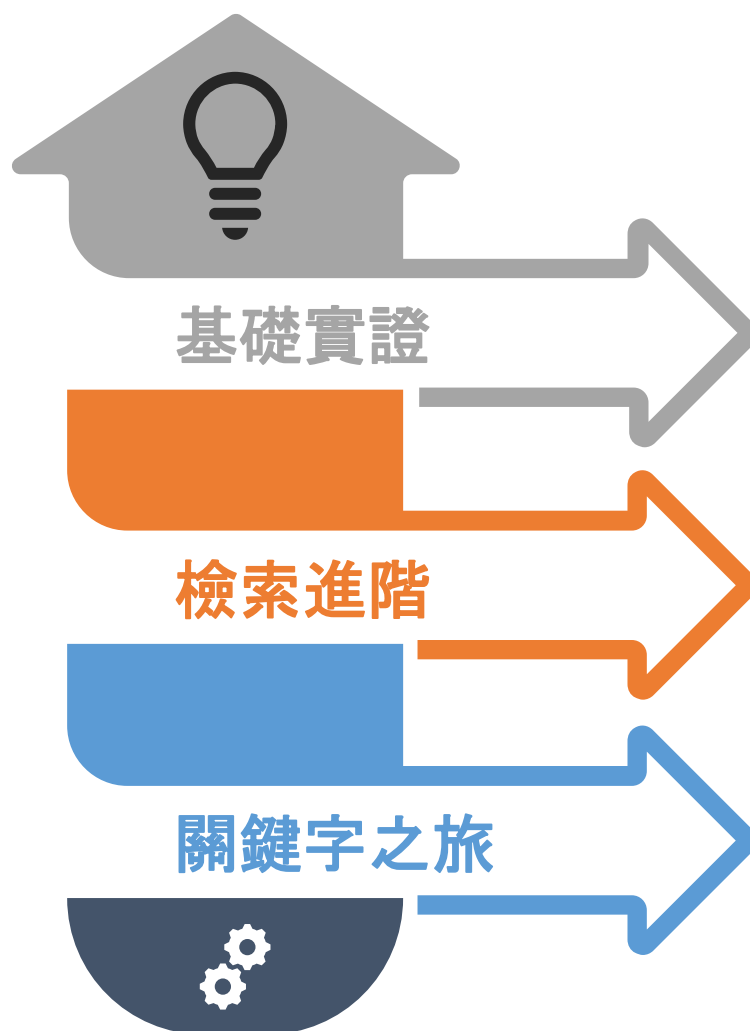
Costs

Off Wide Focussed Balanced 

Human Limits

Off On 

Agenda



基礎實證工具

- PICO實證快速檢索工具—Mesh Galaxy
- 指定實證文獻來源

OVID 檢索進階

- Term Finder
- Ovid Search Builder

如何找到適合的關鍵字

- Term Finder
- Basic Search
- Citation Analyzer

局部冷敷是否能減輕會陰傷口之疼痛

- P : episiotomy
- I : cold compress
- C : non cold compress
- O : release perineal pain

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episiotomy cold compress release perineal pain

Search

Limits (close)

☐ Include Multimedia

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☐ Full Text

☐ Latest Update

☐ Structured Abstracts

☐ Cochrane Library

☐ Human

☐ Pharmacologic Actions

☐ English Language

☐ Humans

☐ Review Articles

Publication Year

-

-

NLM Status

-
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In-Process
PubMed-not-MEDLINE

Special Ovid Filters for Embase

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Adverse effects
Adverse effects - focussed
Adverse effects - medical devices

You searched:

episiotomy cold compress release
perineal pain {Including Related
Terms}

Search terms used:

episiotomy
episiotomies
cold
chronic airway obstruction
chronic obstructive lung disease
chronic obstructive pulmonary
disease
copd
chronic airflow limitation
chronic airway disease
chronic obstructive airway
disease
chronic irreversible airway
obstruction
chronic obstructive pulmonary
disease finding
cold temperature
psychoesthesia
psychroaesthesia
cold sensation quality
cold sensation function
low temperature
common cold
common colds
colds
colds common
allergic cold
cold allergic
acute nasopharyngitis
acute coryza
compress
compresses

☐ 1.

★★★★★

The effect of warm compress Bi-stage on pain strength in labor stages and after delivery.

Farahmand M., Khooshab E., Hasanzadeh F., Amooee S., Akbarzadeh M.

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International Journal of Women's Health and Reproduction Sciences. 8(1) (pp 46-52), 2020. Date of Publication: January 2020.

[Article]

AN: 2003668115

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Effectiveness of hands-off versus hands-on techniques on perineal trauma and perineal pain among parturient mothers.

Thomas P.L., Jayabharathi B.

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Asian Journal of Pharmaceutical and Clinical Research. 9(6) (pp 179-183), 2016. Date of Publication: November 2016.

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Effect of different episiotomy techniques on perineal pain and sexual activity 3 months after delivery

Fahmy, Mohamed M. Al-Lakwa, Hamed E. Al-Halaby, Alaa El-Deen F. Al-Sharkawy, Eman A.

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Past 5 years

Specific Year Range

Subject

Author

Journal

Resource

Publication Type

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Shabana, Ayman Abd El-Kader Sayyed, Tarek M. El-Mallah, Ehab M. Mobarak, Mohamed Abd127 Monem

▼ Subject

episiotomy
female
article
human
adult
controlled study
Episiotomy
Female
Humans
Adult
analgesia
abdominal pain
Delivery, Obstetric
perineal pain
Perineum
major clinical study
childbirth
drug efficacy
Pain
Pain Management
cryotherapy
dyspareunia
double blind procedure
ecchymosis
pain
Pain, Postoperative
breast feeding
edema
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Complications
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- ☐ 2. **Effectiveness of hands-off versus hands-on techniques on perineal trauma and perineal pain among parturient mothers.**

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- ☐ 3. **Warm perineal compresses during the second stage of labor for reducing perineal trauma: A meta-analysis.**

Magoga G., Saccone G., Al-Kouatly H.B., Dahlen G H., Thornton C., Akbarzadeh M., Ozcan T., Berghella V.

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European Journal of Obstetrics and Gynecology and Reproductive Biology. 240 (pp 93-98), 2019. Date of Publication: September 2019.

[Article]

AN: 2002157992

Publisher

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- ☐ 4. **Warm perineal compresses during the second stage of labor for reducing perineal trauma: A meta-analysis.**

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Clonidine as an Adjuvant to Lignocaine Infiltration for Prolongation of Analgesia after Episiotomy

Bhatia, Upasna Soni, Premal Khilji, Udit Trivedi, Yamini N.

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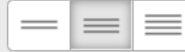
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★★★★★

☐ 9.**A comparison of cold and warm sitz baths for relief of postpartum perineal pain.**

Ramler D., Roberts J.

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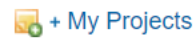
Journal of obstetric, gynecologic, and neonatal nursing : JOGNN / NAACOG. 15(6) (pp 471-474), 1986. Date of Publication: 1986 Nov-Dec.

[Article]

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☐ 12.**Cryotherapy for the control of perineal pain following vaginal delivery: A randomized clinical trial.**

Neto A.H.F., Amorim M.M.R., Katz L., Morais I., Lemos A., Leal N.V.

Embase

Obstetrics and Gynecology. Conference: 63rd Annual Clinical and Scientific Meeting of the American College of Obstetricians and Gynecologists. San Francisco, CA United States. Conference Publication: (var.pagings). 125(SUPPL. 1) (pp 64S-65S), 2015. Date of Publication: May 2015.

[Conference Abstract]

AN: 72206082

Publisher

Lippincott Williams and Wilkins



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PMID: 3641900 [[http://www.ncbi.nlm.nih.gov/lib.chimei.org.tw:81/pubm...](http://www.ncbi.nlm.nih.gov/lib/chimei.org.tw:81/pubm...)]

NLM Status: MEDLINE

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

Source: Journal of obstetric, gynecologic, and neonatal nursing : JOGNN / NAACOG. 15(6) (pp 471-474), 1986. Date of Publication: 1986 Nov-Dec.

Author: [Ramler D.](#); [Roberts J.](#)

Correspondence Address: D. Ramler

Country of Publication: United States

Subject Headings:

[article](#)

[*bath](#)

[clinical trial](#)

[*cold](#)

[comparative study](#)

[episiotomy](#)

[female](#)

[*heat](#)

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Database: Embase
Relevance: ★★★★★
Accession Number: 632252427
PMID: 32615484 [<http://www.ncbi.nlm.nih.gov/lib/chimei.org.tw:81/pubmed/32615484>]
Title: The effects of cryotherapy on **perineal pain** after childbirth: A systematic review and meta-analysis
Source: Midwifery. 89 (pp 102788), 2020. Date of Publication: 01 Oct 2020
Author: [Kim H.-J.](#); [An J.-W.](#); [Lee Y.](#); [Shin Y.-S.](#)

Country of Publication: United Kingdom

Publisher: NLM (Medline)

Keyword Heading: [Cryotherapy](#)
Pain
[Perineum](#)
[Randomized controlled trial](#)

Subject Headings: [adult](#)
[adverse event](#)
[analgesia](#)
[birth](#)
[cryotherapy](#)
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[psychology](#)

Other Index Terms: adult; adverse event; analgesia; birth; cryotherapy; **episiotomy**; female; human; injury; meta analysis; **pain**; pathophysiology; perineum; pregnancy; procedures; psychology

Abstract: **BACKGROUND:** Most women experience **perineal pain** after childbirth. Sustained **perineal pain** after childbirth can lead to various complications. Various methods have been used to relieve postpartum **perineal pain**, such as **cold** or warm therapy. The effects of cryotherapy are still controversial. **AIMS:** The purpose of this study was to evaluate the effects of cryotherapy on **perineal pain** after childbirth. **Methods:** A systematic review and meta-analysis of randomized controlled trials (RCTs) comparing cryotherapy with other methods for relieving **perineal pain** after childbirth. **Results:** The search identified 10 RCTs involving 1,232 women. The meta-analysis showed that cryotherapy significantly reduced **perineal pain** compared to other methods (p < 0.05). **Conclusion:** Cryotherapy is an effective method for relieving **perineal pain** after childbirth. **Keywords:** **perineal pain**, cryotherapy, childbirth, meta-analysis, systematic review.

Database: Ovid MEDLINE(R) ALL

Relevance: ★★★★★

Unique Identifier: 32615484

Title: The effects of cryotherapy on **perineal pain** after childbirth: A systematic review and meta-analysis

Source: Midwifery. 89:102788, 2020 Oct.

Version ID: 1

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

Authors: [Kim HJ](#); [An JW](#); [Lee Y](#); [Shin YS](#)

Authors Full Name: Kim, Hyun-Jung; An, Ji-Won; Lee, Yoonyoung; Shin, Yong-Soon.

NLM Journal Name: Midwifery

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Country of Publication: Scotland

MeSH Subject Headings: [Adult](#)
[Cryotherapy](#) / [mt \[Methods\]](#)
[*Cryotherapy](#) / [st \[Standards\]](#)
[Episiotomy](#) / [ae \[Adverse Effects\]](#)
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[*Perineum](#) / [in \[Injuries\]](#)
[Perineum](#) / [pp \[Physiopathology\]](#)
[Pregnancy](#)

Keyword Heading: [Cryotherapy](#)
Pain
[Perineum](#)
[Randomized controlled trial](#)

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完整檢索策略

# ▲	檢索內容	結果	類別
1	cold compress perineal pain for episiotomy {Including Related Terms}	5297	基本
2	from 1 keep 2-5	4	進階
3	Perineum Cryotherapy for pain management {包含相關詞彙}	9481	基本
4	limit 3 to five stars	14	進階
5	Cryotherapy/	4891	進階
6	Perineum/	9288	進階
7	exp Puerperal Disorders/nu, th [Nursing, Therapy]	5028	進階
8	exp Episiotomy/	2086	進階
9	exp Delivery, Obstetric/	76996	進階
10	6 or 7 or 8 or 9	89472	進階
11	exp Pain Management/	31160	進階
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
17	limit 15 to (meta analysis or randomized controlled trial or "systematic review")	12	進階
18	17 not 16	11	進階
19	limit 18 to (chinese or english)	10	進階
20	limit 19 to yr="2013 -Current"	6	進階

Basic Search：測試關鍵字是否適用

搜尋5顆星文獻（包含所有關鍵字）

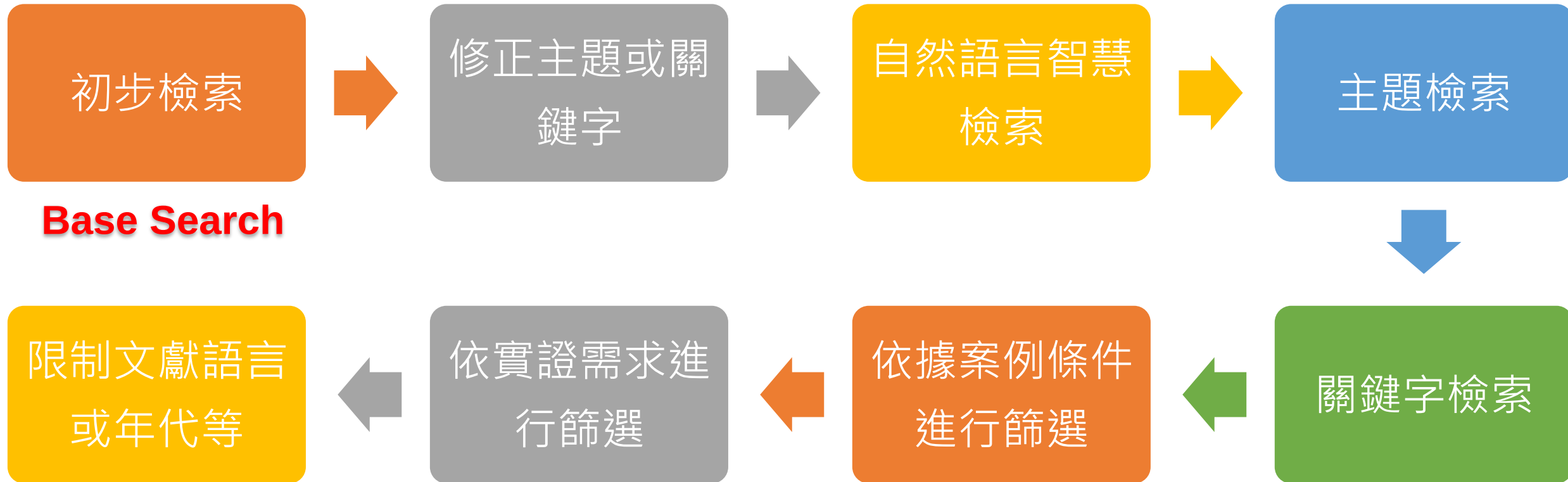
Advanced Search：主題與關鍵字查詢

Basic 和Advanced 查結果聯集

Limits：篩選實證文獻

Limits：進行其他條件篩選

利用PICO查詢Medline



Citation Analyzer

The screenshot displays the Citation Analyzer web interface. At the top, there are navigation links: Print, Email, Export (highlighted with a red box), My Projects, Keep Selected, and To search Open Access. Below these, a toolbar includes a selection dropdown (set to 'All' and highlighted with a red box), Range, Clear, a list icon, a '20 Per Page' dropdown, a page number '1', and a 'Go' button. The main content area shows a search result for '1. Oropharyngeal Decontamination with Antiseptics to Prevent Ventilator-Associated Pneumonia: Rethinking the Benefits of Chlorhexidine. [Review]' by Klompas M. The article title and author are highlighted in yellow. Below the article information, there are links for 'Abstract', 'Article as PDF (361KB)', '+ My Projects', and '+ An'. An 'Export Citation(s)' dialog box is open in the foreground. It shows 'Selected: 1-40' and 'Total: 40'. The 'Format' dropdown is set to 'Excel Sheet' (highlighted with a red box). The 'Fields' dropdown is set to 'Custom' (highlighted with a red box), and the 'Selected Fields' list contains 'ui' (highlighted with a red circle). The 'Include' section has 'Link to External Resolver' unchecked and 'URL' checked. At the bottom of the dialog, there are 'Cancel' and 'Export' buttons, with the 'Export' button highlighted by a red box.

1. 如果使用者針對這次的檢索結果要進行修正，或是想針對特定文獻進行文獻分析，可點選 **Citation Analyzer** ；
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- ☒ Abstract (ab)
- ☐ Abstract Label (al)
- ☐ Accessible Articles (accessible)
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21185559
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☒ Split into term generation / validation sets

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 - Title
 - 所匯出的資料貼到此欄位中進行分析
PMID(ui)

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Video tutorial

Search Options

Combine fields with: AND
Combine terms within fields with: AND

☒ Use validation set

Search:

("patients" AND "chlorhexidine" AND "ventilator-associated" AND "pneumonia").ab AND (exp pneumonia, ventilator-associated/ AND exp chlorhexidine/ AND exp male/) AND ("chlorhexidine" AND "pneumonia").ti

Search

Create URL

Clear & Upload again

Total citations: 20

Database: Ovid MEDLINE(R) ALL [medall]

Abstract	Count	Select
patients	79	☒
oral	57	☐
care	51	☐
chlorhexidine	50	☒
va	46	☐
ventilator-associated	38	☒

☒ Explode all subject headings

MeSH Subject Headings	Count	Select
exp pneumonia, ventilator-associated/	30	☒
exp chlorhexidine/	22	☒
exp female/	20	☐
exp middle aged/	20	☐
exp male/	20	☒

- 提交之後，會出現我們所勾選的三個欄位中各欄位的字詞出現頻率的分析。此時可選擇是否增加多一些主題，可直接於Select打勾。
- 此部分所勾選的欄位可直接對應到此工具的檢索框中做Search。
- 下圖為點選Search後出現的結果結果。

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Searches

	Searches	Results	Type	Actions	Annotations
1	("patients" and "chlorhexidine" and "ventilator-associated" and "pneumonia").ab. and (exp pneumonia, ventilator-associated/ and exp chlorhexidine/ and exp male/) and ("chlorhexidine" and "pneumonia").ti.	11	Advanced		

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COVIDMonitor 特色:

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- 2 Google 新聞、Google 視頻的即時搜索策略
- 3 針對 Google 學術、medRxiv/Research Square 的即時查詢
- 4 針對 Pubmed 和核心臨床期刊的即時 Omicron

『免費體驗COVIDMonitor至110/12/31』

網址: <https://www.unboundmedicine.com/ucer>

賬號: covidfly

密碼: covidfly



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