

Medline & Embase@Ovid 實證資料庫檢索講習

飛資得資訊



Wolters Kluwer

圖書館首頁→館藏資源→電子資源管理系統ERMG



奇美醫療財團法人 奇美醫院
Chi Mei Medical Center

醫學圖書館 *Medical Library*

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
- ❖ 醫院首頁-院外
- ❖ 教育訓練影音-總院-通識
- ❖ 台北醫學大學圖書館
- ❖ 台南市立圖書館
- ❖ 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:推薦單-清單.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](#).[柳](#).[佳](#).[意見箱](#)
※圖書館位於第3大樓3樓※

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2

依說明輸入帳號密碼

[資料庫](#) | [電子期刊](#) | [電子書](#) | [網路資源](#) | [書目管理軟體](#) | [紙本館藏查詢](#) | [職類主題資源](#) | [個人化服務](#)

登入

帳號



密碼



驗證碼



請輸入圖中字元

登入

• 注意事項(Remarks):

- 1.服務對象：本院員工。
- 2.院內：請輸入 帳號(人事號)/密碼登入。
- 3.院外：請輸入 帳號(人事號)/密碼登入。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。
- 4.實見習生：請輸入學生臨時帳號密碼登入。
- 5.新進員工約需兩星期建檔，請先使用讀者臨時帳號密碼登入。
- 6.若您在使用上有任何問題，歡迎與本院圖書館聯絡。

• 使用全文電子資源系統，謹守下列規定

- 1.限個人學術用途，不得利用從事商業行為。
- 2.不得連續、大量、有系統的下載檔案。
- 3.若違反智慧財產權，使用者須自負法律責任。

輸入MEDLINE & EMBASE & JBI @OVID

資料庫 ▾ | 電子期刊 ▾ | 電子書 ▾ | 網路資源 ▾ | 書目管理軟體 | 紙本館藏查詢 | 職類主題資源 | 個人化服務

▶ 電子資源查詢

館藏查詢

PubMed

UpToDate

MEDLINE & EMBASE & JBI @OVID

資源名稱 ▾

查詢

進階查詢

檢索模式：☒ 模糊 ☐ 精確

資料類型：☐ 資料庫 ☐ 電子期刊 ☐ 電子書 ☐ 網路資源

圖書館館際合作免費複印期刊文獻服務

申請對象：
■ 本院醫事人員：請詳填申請文獻之書目資料、申請人、聯絡電話及e-mail，經核對後由系統自動、快速提供申請單。
■ 本院醫事人員家屬：在規畫查詢時，首次申請，請攜帶家屬證明書及身分證影本，即可前往以e-mail申請文獻。

申請範圍：
■ 本院館藏文獻：免費、複印文獻數量每天可達：圖書可達100冊。
■ 北醫代辦國內外其他醫學期刊文獻：免費、紙本複印數量約(每月約100冊)或電子複印數量約(每月約100冊)。
■ 非北醫館藏圖書、雜誌、依館藏館藏規定收費，每冊100元起。

開放時間及申請：
可親至圖書館櫃台、電話或e-mail申請，由圖書館提供申請單及複印。
北醫館際申請：
■ 館址：分機52070，e-mail：arlib@cmh.org.tw
■ 傳真：分機52070，e-mail：cmh-arlib@cmh.org.tw
■ 傳真：分機52070，e-mail：cmh-arlib@cmh.org.tw

申請文獻若有掃描PDF電子檔，可直接e-mail提供，若有彩色醫學影像，請將原稿影印後提供。
■ e-mail系統如有電子全文檔案，請先行下載或列印全文！
■ 請將複印件寄至總館，申請文獻不得違行影印或複印或作其他用途！

篩選條件

(MEDLINE & EMBASE & JBI @OVID.書刊名 (模糊檢索))，查詢結果: 13 筆資料

題名篩選 ▾

A to Z: [c](#) [j](#) [l](#) [m](#) [p](#)

請選擇

移除

套用

資料類型 ▾

語言 ▾

主題 ▾

類型 ▾

適用科部 ▾

出版社/平臺 ▾

採購註記 ▾

排序: 最相關 ▾ | 每頁顯示: 20 ▾ | 頁數: 1 / 1

☐ 本頁全選

取消勾選

已勾選 0 筆資料

匯出

列印

Email

收藏

大圖

列表

清單

☐ 1

MEDLINE & EMBASE & JBI @OVID

類型 全文、索引摘要

出版社/平臺: Ovid Technologies, Inc

備註 資源介紹、課程指引，見簡介說明。

> 問題通報

> 簡介

☐ 2

Medline Plus Health Information: Medical Encyclopedia

免費

資料類型: 網路資源

> 問題通報

> 簡介

點選下列紅框後進入資料庫使用

 Ovid®

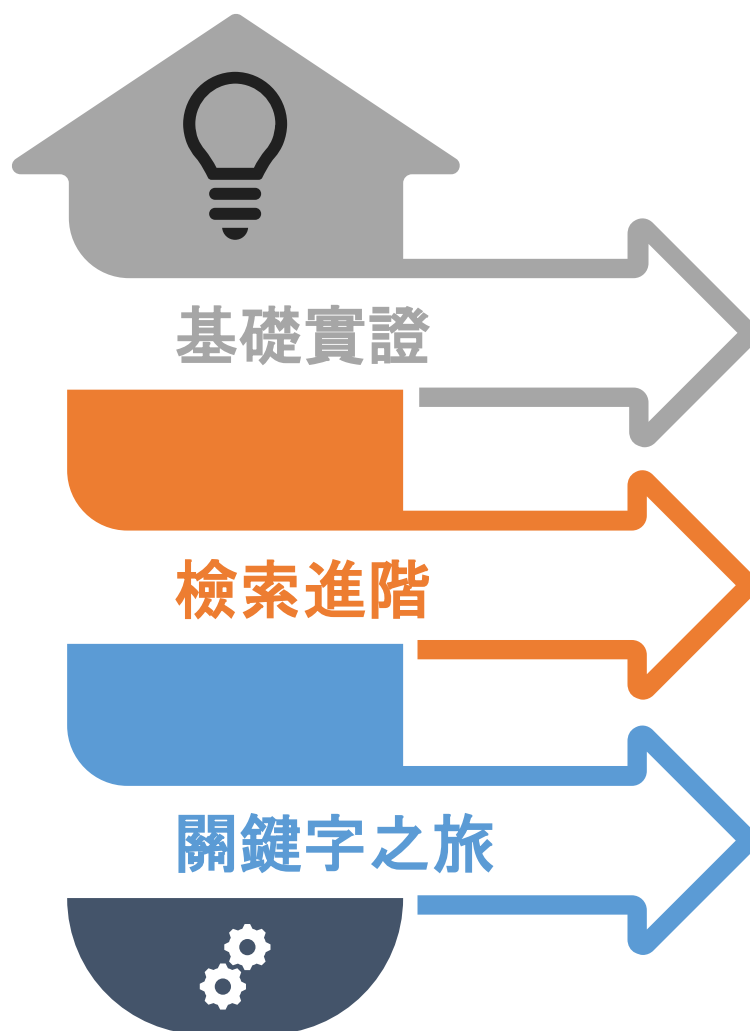
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SearchJournalsBooksMultimediaMy WorkspaceEBP ToolsWhat's New

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
☐	JBIClinical Evidence Database Current to July 23, 2025	i
☒	Embase 1974 to 2025 August 05	i
☒	Ovid MEDLINE(R) ALL 1946 to August 05, 2025	i

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

資料庫

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電子書

網路資源

書目管理軟體

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職類主題資源

個人化服務

電子資源查詢

館藏查詢

PubMed

UpToDate

embase@

資源名稱

查詢

進階查詢

檢索模式：

MEDLINE & EMBASE & JBI @OVID

資料類型：

MEDLINE & EMBASE@ OVID PICO Widget

MEDLINE & EMBASE@ OVID MeSH Galaxy



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

篩選條件

資料庫 ⊗

請選擇

移除

套用

語言

主題

類型

適用科部

(MEDLINE & EMBASE@ OVID MeSH Galaxy.書刊名 (模糊檢索))，查詢結果: 7 筆資料

題名篩選

A to Z : [c](#) [l](#) [m](#) [p](#)

排序: 最相關

 |

每頁顯示: 20

 |

頁數: 1 / 1

☐ 本頁全選

取消勾選

 |

已勾選 0 筆資料

匯出

列印

Email

收藏

☐ 1 **MEDLINE & EMBASE@ OVID MeSH Galaxy**

類型

 索引摘要

出版社/平臺: Ovid Technologies, Inc

備註 資源介紹、課程指引，見簡介說明。

> 問題通報

> 簡介

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

Keyword: 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

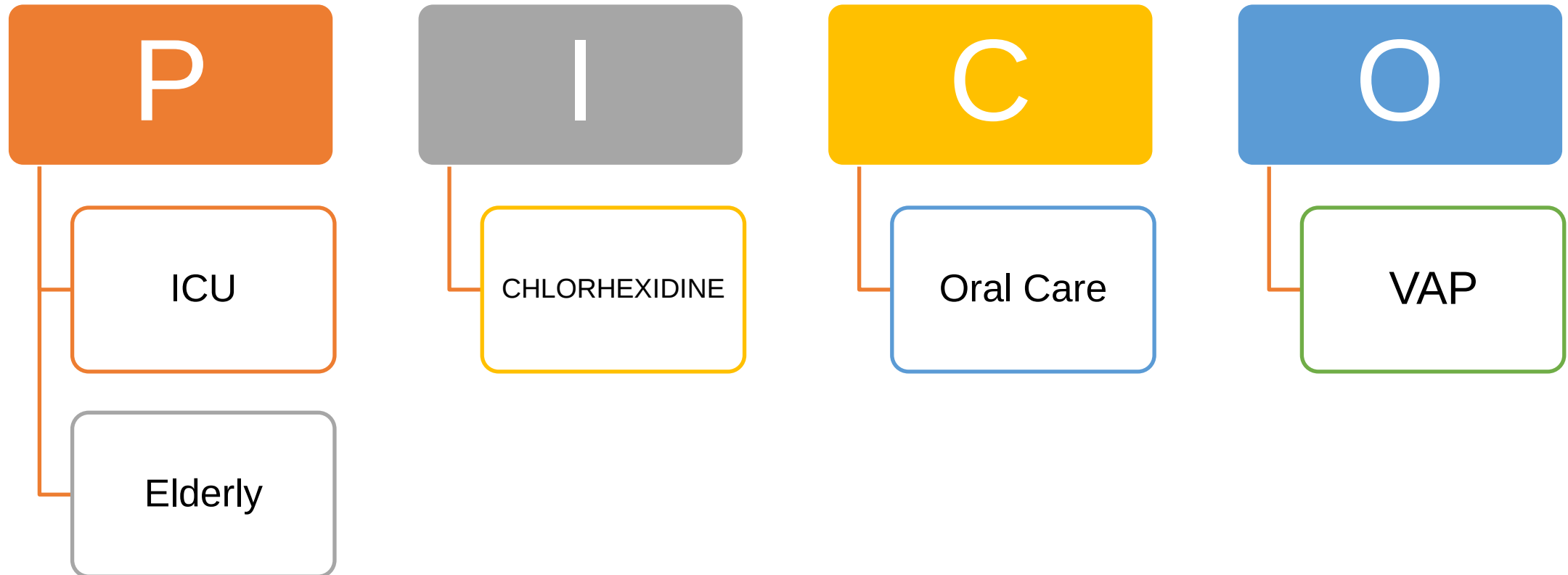
Search Options: 查找範圍包括主題詞或關鍵詞或兩者都選擇

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

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
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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

Ovid Medline & Embase PICO Helper 查詢小幫

PICO

P (Patient, Problem) :

ICU

I (Intervention) :

Chlorhe

C (Comparison) :

Oral car

O (Outcome) :

VAP

Search Options:

- ☒ Keywords + Subject Headings
 ☐ Keywords
 ☐ Multimedia

[Privacy statement](#)

[Terms & conditions](#)



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

[Expert Searches](#)

[Citation Analyzer](#)

[PV Tool](#)

Patient Information

Gender:

☐ Both
 ☐ Male
 ☐ Female

Special populations:

☐ Children

☐ Elderly

☐ Pregnancy

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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
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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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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

Filters: ▼

Language: ▼

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

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

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☒ Both ☐ Male ☐ Female

Special populations:

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☐ Elderly
☐ Pregnancy

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) : Chlorf

C (Comparison) : Oral c

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

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Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	Keyword	Subject Heading Mapping	Subject Heading Exploded
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Patient Information

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 ☐ Male
 ☐ Female

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☐ Elderly
☐ Pregnancy

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

- ☐ 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

-  Expert Searches
-  Citation Analyzer
-  PV Tool

Patient Information

Gender: ☐ Both ☐ Male ☐ Female

Special populations:

☐ Children ☐ Elderly ☐ Pregnancy

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Ovid Medline & Embase PICO Helper 查詢小幫手

PICO	Keyword	Subject Heading Mapping	Subject Heading Exploded
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Search Options:

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 ☐ 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

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☒ 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

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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
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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: ▾

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☒ Elderly

☐ Pregnancy

Launch Search in Ovid

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

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Ovid Medline & Embase PICO Helper 查詢小幫手

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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

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](#)

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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

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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:](#) ▾

☒ Chinese

☒ English

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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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Search History (6) ^

View Saved

☐	# ▲	Searches	Results	Runtime	Type	Actions	Annotations
☐	3	Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	65488	1.85	Advanced	Display Results More ^	
☐	4	VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	29652	1.03	Advanced	Display Results More ^	
☐	5	and/1-4	320	0.17	Advanced	Display Results More ^	
☐	6	limit 5 to (("reviews (maximizes sensitivity)" or "therapy (maximizes sensitivity)") and ("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	21	35.77	Advanced	Display Results More ^	

Save

Remove

Combine with:

AND

OR

Deduplicate

Expand

Save All

Edit

Create RSS

Create Auto-Alert

View Saved

Share Search History

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PICO 檢索歷史與如何去重複



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[My Workspace](#)

[EBP Tools](#)



[What's New](#)

Search History (6) ^

[View Saved](#)



☐	# ▲ Searches	Results	Runtime	Type	Actions	Annotations
☐	1 ✓ icu.mp. or exp "major clinical study"/ use oomezd or exp "Intensive Care Units"/ use medall (P: Patient, Problem]	5233532	2.11	Advanced	Display Results More ▾	
☐	2 ✓ Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall (I: Intervention]	50882	1.08	Advanced	Display Results More ▾	
☐	3 ✓ Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall (C: Comparison]	65488	1.85	Advanced	Display Results More ▾	
☐	4 ✓ VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall (O: Outcome]	29652	1.03	Advanced	Display Results More ▾	
☐	5 ✓ and/1-4	320	0.17	Advanced	Display Results More ▾	
☐	6 ✓ limit 5 to (("reviews (maximizes sensitivity)" or "therapy (maximizes sensitivity)") and ("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	21	35.77	Advanced	Display Results More ▾	

[Save](#)

[Remove](#)

Combine with:

[AND](#)

[OR](#)

[Deduplicate](#)

[Contract](#)

[Save All](#)

[Edit](#)

[Create RSS](#)

[Create Auto-Alert](#)

[View Saved](#)

[Share Search History](#)



Wolters Kluwer

- Ovid MEDLINE(R) ALL <1946 to August ...
- Embase <1974 to 2025 August 05> (13)



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](#)[Contract](#)

Select	#	Searches	Results	Runtime	Type
—	1	icu.mp. or exp "major clinical study"/ use oomezd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	6233532	2.11	Advanced
—	2	Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall [I: Intervention]	50882	1.08	Advanced
—	3	Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	65488	1.85	Advanced
—	4	VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	29652	1.03	Advanced
☐	5	and/1-4	320	0.17	Advanced
☒	6	limit 5 to (("reviews (maximizes sensitivity)" or "therapy (maximizes sensitivity)") and ("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	21	35.77	Advanced

Edit Deduping Preferences

Field Preferences

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

Database Preferences

1. ▼
2. ▼

去重複結果

Search History (7) ^

View Saved



☐	# ▲ Searches	Results	Runtime	Type	Actions	Annotations
☐	1 ✓ icu.mp. or exp "major clinical study"/ use oomezd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	6233532	2.11	Advanced	Display Results More ▼	
☐	2 ✓ Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall [I: Intervention]	50882	1.08	Advanced	Display Results More ▼	
☐	3 ✓ Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	65488	1.85	Advanced	Display Results More ▼	
☐	4 ✓ VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	29652	1.03	Advanced	Display Results More ▼	
☐	5 ✓ and/1-4	320	0.17	Advanced	Display Results More ▼	
☐	6 ✓ limit 5 to (("reviews (maximizes sensitivity)" or "therapy (maximizes sensitivity)") and ("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	21	35.77	Advanced	Display Results More ▼	
☐	7 ^ remove duplicates from 6 Ovid MEDLINE(R) ALL <1946 to August 05, 2025> Embase <1974 to 2025 August 05>	16 3 13	0.18	Advanced	Display Results More ▼	

Save

Remove

Combine with:

AND

OR

Deduplicate

Contract

Save All

Edit

Create RSS

Create Auto-Alert

View Saved

Share Search History

Search Information

You searched:

remove duplicates from 6

Search terms used:

chlorhexidine
gluconate
icu
intensive
care
units
major
clinical
study
mouth
hygiene
oral
pneumonia,
ventilator-associated
vap
ventilator
associated
pneumonia

Search Returned:

16 text results

Sort By:

☐ All Range: Ex: 1-4, 7

Clear

View: — ≡ ≡

Results per page:

10

Go to result:

1

Go

Next >

☐ 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

Digital Object Identifier

<https://dx-doi-org.lib.chimei.org.tw:8443/10.1016/j.jga...>

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

Digital Object Identifier

<https://dx-doi-org.lib.chimei.org.tw:8443/10.1007/s1009...>

Authors Full Name

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

Abstract Reference

Complete Reference

Find Similar

重新進行Limit篩選

Search History (7) ^

View S

☐	# ▲ Searches	Results	Runtime	Type	Actions
☐	1 ✓ icu.mp. or exp "major clinical study"/ use oemzd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	6233532	2.11	Advanced	Display Results More ✓
☐	2 ✓ Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oemzd) or exp "Chlorhexidine"/ use medall [I: Intervention]	50882	1.08	Advanced	Display Results More ✓
☐	3 ✓ Oral care.mp. or exp "mouth hygiene"/ use oemzd or exp "Oral Hygiene"/ use medall [C: Comparison]	65488	1.85	Advanced	Display Results More ✓
☐	4 ✓ VAP.mp. or exp "ventilator associated pneumonia"/ use oemzd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	29652	1.03	Advanced	Display Results More ✓
☒	5 ✓ and/1-4	320	0.17	Advanced	Display Results More ✓
☐	6 ✓ limit 5 to (("reviews (maximizes sensitivity)" or "therapy (maximizes sensitivity)") and ("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) Limit not valid in Embase records were retained]	21	35.77	Advanced	Display Results More ✓
☐	7 ^ remove duplicates from 6 Ovid MEDLINE(R) ALL <1946 to August 05, 2025> Embase <1974 to 2025 August 05>	16 3 13	0.18	Advanced	Display Results More ✓

Save

Remove

Combine with:

AND

OR

Deduplicate

⤴ Contract

選好後在畫面下方Limits勾選

☒ Keyword ☐ Author ☐ Title ☐ Journal

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

3

Search

Limits ^

- ☐ 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
- ☐ Children - focussed
- ☐ COVID-19

Special Ovid Filters for MEDLINE

- ☐ Adverse effects
- ☐ Adverse effects - focussed
- ☐ Adverse effects - medical devices
- ☐ Adverse effects - surgical interventions
- ☐ Children
- ☐ Children - focussed
- ☐ COVID-19

1

☒ Elderly

2

☒ Elderly

Search History (9) ^

View Saved



☐	# ▲ Searches	Results	Runtime	Type	Actions	Annotations
☐	1 ✓ icu.mp. or exp "major clinical study"/ use oemzd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	6233532	2.11	Advanced	Display Results More ▼	
☐	2 ✓ Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oemzd) or exp "Chlorhexidine"/ use medall [I: Intervention]	50882	1.08	Advanced	Display Results More ▼	
☐	3 ✓ Oral care.mp. or exp "mouth hygiene"/ use oemzd or exp "Oral Hygiene"/ use medall [C: Comparison]	65488	1.85	Advanced	Display Results More ▼	
☐	4 ✓ VAP.mp. or exp "ventilator associated pneumonia"/ use oemzd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	29652	1.03	Advanced	Display Results More ▼	
☐	5 ✓ and/1-4	320	0.17	Advanced	Display Results More ▼	
☐	6 ✓ limit 5 to (("reviews (maximizes sensitivity)" or "therapy (maximizes sensitivity)") and ("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	21	35.77	Advanced	Display Results More ▼	
☐	7 ^ remove duplicates from 6 Ovid MEDLINE(R) ALL <1946 to August 05, 2025> Embase <1974 to 2025 August 05>	16 3 13	0.18	Advanced	Display Results More ▼	
☐	8 ✓ limit 5 to elderly	55	10.86	Advanced	Display Results More ▼	
☐	9 ✓ limit 8 to elderly	55	4.06	Advanced	Display Results More ▼	

Save

Remove

Combine with:

AND

OR

Deduplicate

Contract

Save All

Edit

Create RSS

Create Auto-Alert

View Saved

Share Search History

更多Limit篩選- Additional Limits(實證相關文獻篩選)

Limits ^

☐ Abstracts

☐ Full Text

☐ Latest Update

☐ Structured Abstracts

☐ Cochrane Library

☐ Human

☐ Pharmacologic Actions

☐ English Language

☐ Humans

☐ Review Articles

Publication Year

- -

NLM Status

-

Special Ovid Filters for Embase

-

Special Ovid Filters for MEDLINE

-

Status

-

Additional Limits

Edit Limits

請先選擇檢索項次，再進行Additional Limits (實證相關文獻篩選)

☐	6	limit 5 to (("reviews (maximizes sensitivity)" or "therapy (maximizes sensitivity)") and ("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	21	35.77	Advanced
☐	7	remove duplicates from 6	16	0.18	Advanced
☐	8	limit 5 to elderly	55	10.86	Advanced
☒	9	limit 8 to elderly	55	4.06	Advanced

Limits

- | | | |
|---|--|---|
| ☐ Abstracts | ☐ Animal Studies | ☐ Animals |
| ☐ Books and Documents | ☐ Clinically Useful Journals (JMLA July 2023) | ☐ Cochrane Library |
| ☐ Core Clinical Journals (AIM: Discontinued in 2020) | ☐ English Language | ☐ Female |
| ☐ Full Text | ☐ Human | ☐ Humans |
| ☐ Latest Update | ☐ Male | ☐ No Language Specified |
| ☐ Ovid Full Text Available | ☐ Pharmacologic Actions | ☐ Remove Clinical Trial (clinicaltrials.gov) Records |
| ☐ Remove MEDLINE Records | ☐ Remove Preprint Records | ☐ Retraction Notice |
| ☐ Review Articles | ☐ Structured Abstracts | |

選擇Publication Types

Journal Subsets

-

NLM Status

-

Records From

-

Secondary Source

-

Languages

-

Publication Types

-

☐ Review

☐ Scientific Integrity Review

Routes of Distribution

-

☒ Meta Analysis w/

☒ Systematic Review

☐ Technical Report

Source Type

-

☒ Randomized Controlled Trial

☐ Validation Study

☐ Video-Audio Media

☐ Webcast

☐ Article

☐ Article in Press

☐ Books

點選Limit a Search

① Secondary Source -	① Source Types -
① Special Ovid Filters for Embase -	① Special Ovid Filters for MEDLINE -
① Star Ranking -	① Status -
① Subject Subsets -	① Year Published -

Limit a Search

檢索結果

Search History (10) ^

View Saved 

☐	# ▲ Searches	Results	Runtime	Type	Actions	Annotations
☐	1  icu.mp. or exp "major clinical study"/ use oomezd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	6233532	2.11	Advanced	Display Results More 	
☐	2  Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall [I: Intervention]	50882	1.08	Advanced	Display Results More 	
☐	3  Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	65488	1.85	Advanced	Display Results More 	
☐	4  VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	29652	1.03	Advanced	Display Results More 	
☐	5  and/1-4	320	0.17	Advanced	Display Results More 	
☐	6  limit 5 to (("reviews (maximizes sensitivity)" or "therapy (maximizes sensitivity)") and ("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	21	35.77	Advanced	Display Results More 	
☐	 remove duplicates from 6	16				
☐	7  <u>Ovid MEDLINE(R) ALL <1946 to August 05, 2025></u> <u>Embase <1974 to 2025 August 05></u>	3 13	0.18	Advanced	Display Results More 	
☐	8  limit 5 to elderly	55	10.86	Advanced	Display Results More 	
☐	9  limit 8 to elderly	55	4.06	Advanced	Display Results More 	
☐	10  limit 9 to (meta analysis or randomized controlled trial or "systematic review")	22	0.23	Advanced	Display Results More 	

Save

Remove

Combine with:

AND

OR

Deduplicate

 Contract

Save All

Edit

Create RSS

Create Auto-Alert

View Saved

 Share Search History

如要進一步篩選，請選擇Additional Limits

Limits ^

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

Publication Year

NLM Status

Special Ovid Filters for Embase

Special Ovid Filters for MEDLINE

Status

[Additional Limits](#) [Edit Limits](#)

請到此頁面最下面

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

Contract

☐	# ▲	Searches	Results	Runtime	Type
☐	1	icu.mp. or exp "major clinical study"/ use oomezd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	6233532	2.11	Advanced
☐	2	Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall [I: Intervention]	50882	1.08	Advanced
☐	3	Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	65488	1.85	Advanced
☐	4	VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	29652	1.03	Advanced
☐	5	and/1-4	320	0.17	Advanced
☐	6	limit 5 to (("reviews (maximizes sensitivity)" or "therapy (maximizes sensitivity)") and ("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	21	35.77	Advanced
☐	7	remove duplicates from 6	16	0.18	Advanced
☐	8	limit 5 to elderly	55	10.86	Advanced
☐	9	limit 8 to elderly	55	4.06	Advanced
☒	10	limit 9 to (meta analysis or randomized controlled trial or "systematic review")	22	0.23	Advanced

選擇Language

① Experimental Subjects

① Journal Subsets

① NLM Status

① Records From

① Secondary Source

① Human Age Groups

① Languages

2 X Languages

☐ Catalan

☒ Chinese

☐ Croatian

☐ Czech

☐ Danish

☐ Dutch

☒ English

☐ Esperanto

☐ Estonian

檢索項次6與11相同筆數，使用MeSH Galaxy填表方式相對容易



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Search History (11) ^

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☐	# ▲ Searches	Results	Runtime	Type	Actions	Annotations
☐	1 ✓ icu.mp. or exp "major clinical study"/ use oomezd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	6233532	2.11	Advanced	Display Results More ▾	
☐	2 ✓ Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall [I: Intervention]	50882	1.08	Advanced	Display Results More ▾	
☐	3 ✓ Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	65488	1.85	Advanced	Display Results More ▾	
☐	4 ✓ VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	29652	1.03	Advanced	Display Results More ▾	
☐	5 ✓ and/1-4	320	0.17	Advanced	Display Results More ▾	
☐	6 ✓ limit 5 to (("reviews (maximizes sensitivity)" or "therapy (maximizes sensitivity)") and ("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	21	35.77	Advanced	Display Results More ▾	
☐	7 ✓ remove duplicates from 6	16	0.18	Advanced	Display Results More ▾	
☐	8 ✓ limit 5 to elderly	55	10.86	Advanced	Display Results More ▾	
☐	9 ✓ limit 8 to elderly	55	4.06	Advanced	Display Results More ▾	
☐	10 ✓ limit 9 to (meta analysis or randomized controlled trial or "systematic review") Ovid MEDLINE(R) ALL <1946 to August 05, 2025> Embase <1974 to 2025 August 05>	22 8 14	0.23	Advanced	Display Results More ▾	
☐	11 ✓ limit 10 to (chinese or english)	21	0.13	Advanced	Display Results More ▾	

[Save](#)

[Remove](#)

Combine with:

[AND](#)

[OR](#)

[Deduplicate](#)

[Contract](#)

[Save All](#)

[Edit](#)

[Create RSS](#)

[Create Auto-Alert](#)

[View Saved](#)

[Share Search History](#)

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

① Ovid MEDLINE(R) ALL 1946 to August 05, 2025 ② Embase 1974 to 2025 August 05

☒ Keyword ☐ Author ☐ Title ☐ Journal

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

☐ Include Multimedia

Limits ^

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

請記得點選檢索項次5

檢索結果

☐ # ▲ Searches	Results	Runtime	Type	Actions	Annotations
☐ 1 ✓ icu.mp. or exp "major clinical study"/ use oemzd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	6233532	2.11	Advanced	Display Results More ✓	
☐ 2 ✓ Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oemzd) or exp "Chlorhexidine"/ use medall [I: Intervention]	50882	1.08	Advanced	Display Results More ✓	
☐ 3 ✓ Oral care.mp. or exp "mouth hygiene"/ use oemzd or exp "Oral Hygiene"/ use medall [C: Comparison]	65488	1.85	Advanced	Display Results More ✓	
☐ 4 ✓ VAP.mp. or exp "ventilator associated pneumonia"/ use oemzd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	29652	1.03	Advanced	Display Results More ✓	
☐ 5 ✓ and/1-4	320	0.17	Advanced	Display Results More ✓	
☐ 6 ✓ limit 5 to (("reviews (maximizes sensitivity)" or "therapy (maximizes sensitivity)") and ("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	21	35.77	Advanced	Display Results More ✓	
☐ 7 ✓ remove duplicates from 6	16	0.18	Advanced	Display Results More ✓	
☐ 8 ✓ limit 5 to elderly	55	10.86	Advanced	Display Results More ✓	
☐ 9 ✓ limit 8 to elderly	55	4.06	Advanced	Display Results More ✓	
☐ 10 ^ limit 9 to (meta analysis or randomized controlled trial or "systematic review") Ovid MEDLINE(R) ALL <1946 to August 05, 2025> Embase <1974 to 2025 August 05>	22 8 14	0.23	Advanced	Display Results More ✓	
☐ 11 ✓ limit 10 to (chinese or english)	21	0.13	Advanced	Display Results More ✓	
☐ 12 ^ limit 11 to cochrane library [Limit not valid in Ovid MEDLINE(R); records were retained] Ovid MEDLINE(R) ALL <1946 to August 05, 2025> Embase <1974 to 2025 August 05>	8 8 0	0.17	Advanced	Display Results More ✓	

Save

Remove

Combine with:

AND

OR

Deduplicate

Contract

Save All

Edit

Create RSS

Create Auto-Alert

View Saved

Share Search History

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 August 05, 2025

📘

Embase 1974 to 2025 August 05

Enter word or phrase
cochrane* OR JBI*

🔍 Search

Display Indexes →

My Fields

All Fields

⊖ Clear Selected

📖 Help

☒ af: All Fields	☐ ab: Abstract	☐ al: Abstract Label	☐ my: Anatomy Supplementary Concept	☐ mx: Anatomy Supplementary Concept Word	☐ id: Article Identifier
☐ ar: Article Number	☐ ap: Associated PUI	☐ ae: Author Email	☐ ax: Author Last Name	☐ ai: 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	☐ dq: Candidate Term Word	☐ dj: Candidate Terms
☐ 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	☐ co: Collaboration	☐ cl: Collection Title	☐ cm: Comments
☐ cf: Conference Information	☐ ck: Conference Location	☐ ci: Conflict of Interest	☐ cb: Contribution Date	☐ cr: Copyright Index	☐ cn: Corporate Author

選擇Journal Word

☐ <i>ib:</i> ISBN	☐ <i>io:</i> ISO Journal Abbreviation	☐ <i>il:</i> ISSN Linking	☐ <i>is:</i> ISSN Print	☐ <i>ig:</i> Indexing Method
☐ <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>jn:</i> Journal Name	☐ <i>sb:</i> Journal Subset	☒ <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>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>su:</i> Organism SCR UI	☐ <i>os:</i> Organism Supplementary Concept	☐ <i>ox:</i> Organism Supplementary Concept Word	☐ <i>ot:</i> Original Title	☐ <i>oa:</i> Other Abstract
☐ <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>ux:</i> Population Supplementary Concept	☐ <i>pa:</i> Primary Author	☐ <i>pu:</i> Protocol SCR UI	☐ <i>ps:</i> Protocol Supplementary Concept	☐ <i>px:</i> Protocol Supplementary Concept Word

點選Search

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

2 resources selected Hide Change

① Ovid MEDLINE(R) ALL 1946 to August 05, 2025 ① Embase 1974 to 2025 August 05

cochrane* OR JBI*

Search

Display Indexes →

My Fields All Fields Clear Selected

Help

- | | | | | | |
|---|---|---|--|---|---|
| ☒ af All Fields | ☐ ab Abstract | ☐ al Abstract Label | ☐ my Anatomy Supplementary Concept | ☐ mx Anatomy Supplementary Concept Word | ☐ id Article Identifier |
| ☐ ar Article Number | ☐ ap Associated PUI | ☐ ae Author Email | ☐ ax Author Last Name | ☐ ai Author NameID | ☐ au Authors |
| ☐ fa Authors Full Name | ☐ bd Beginning Date | ☐ bk Book Accession | ☒ jw Journal Word | ☐ bf Book Authors Full Name | ☐ bn Book Edition |
| ☐ be Book Editors | ☐ pr Book Part | ☐ bs Book Series | ☐ bt Book Title | ☐ dq Candidate Term Word | ☐ dj Candidate Terms |
| ☐ 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 | ☐ co Collaboration | ☐ cl Collection Title | ☐ cm Comments |
| ☐ cf Conference Information | ☐ ck Conference Location | ☐ ci Conflict of Interest | ☐ cb Contribution Date | ☐ cr Copyright Index | ☐ cn Corporate Author |

將項次5與項次3 勾選，點選AND

☐ # ▲ Searches	Results	Runtime	Type	Actions	Annotations
☐ 1 ✓ icu.mp. or exp "major clinical study"/ use oemzd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	6233532	2.11	Advanced	Display Results More ▾	
☐ 2 ✓ Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oemzd) or exp "Chlorhexidine"/ use medall [I: Intervention]	50882	1.08	Advanced	Display Results More ▾	
☐ 3 ✓ Oral care.mp. or exp "mouth hygiene"/ use oemzd or exp "Oral Hygiene"/ use medall [C: Comparison]	65488	1.85	Advanced	Display Results More ▾	
☐ 4 ✓ VAP.mp. or exp "ventilator associated pneumonia"/ use oemzd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	29652	1.03	Advanced	Display Results More ▾	
☒ 5 ✓ and/1-4	320	0.17	Advanced	Display Results More ▾	
☐ 6 ✓ limit 5 to (("reviews (maximizes sensitivity)" or "therapy (maximizes sensitivity)" and ("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly) [Limit not valid in Embase; records were retained]	21	35.77	Advanced	Display Results More ▾	
☐ 7 ✓ remove duplicates from 6	16	0.18	Advanced	Display Results More ▾	
☐ 8 ✓ limit 5 to elderly	55	10.86	Advanced	Display Results More ▾	
☐ 9 limit 8 to elderly Ovid MEDLINE(R) ALL <1946 to August 05, 2025> Embase <1974 to 2025 August 05>	55 22 33	4.06	Advanced	Display Results More ▾	
☐ 10 ✓ limit 9 to (meta analysis or randomized controlled trial or "systematic review")	22	0.23	Advanced	Display Results More ▾	
☐ 11 limit 10 to (chinese or english) Ovid MEDLINE(R) ALL <1946 to August 05, 2025> Embase <1974 to 2025 August 05>	21 8 13	0.13	Advanced	Display Results More ▾	
☐ 12 ✓ limit 11 to cochrane library [Limit not valid in Ovid MEDLINE(R); records were retained]	8	0.17	Advanced	Display Results More ▾	
☒ 13 ✓ (cochrane* or JBI*).af,jw.	486655	34.70	Advanced	Display Results More ▾	

Combine with:

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Search History (14) ^

View Saved

☐	# ▲ Searches	Results	Runtime	Type	Actions	Annotations
☐	11 ^ limit 10 to (chinese or english) Ovid MEDLINE(R) ALL <1946 to August 05, 2025> Embase <1974 to 2025 August 05>	21 8 13	0.13	Advanced	Display Results More ^	
☐	12 ^ limit 11 to cochrane library [Limit not valid in Ovid MEDLINE(R); records were retained]	8	0.17	Advanced	Display Results More ^	
☐	13 ^ (cochrane* or JBI*).af,jw.	486655	34.70	Advanced	Display Results More ^	
☐	14 ^ 5 and 13 Ovid MEDLINE(R) ALL <1946 to August 05, 2025> Embase <1974 to 2025 August 05>	36 18 18	0.02	Advanced	Display Results More ^	

Save

Remove

Combine with:

AND

OR

Deduplicate

Expand

Save All

Edit

Create RSS

Create Auto-Alert

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完整檢索策略分享

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Search History (14) ^

View Saved

☐	# ▲ Searches	Results	Runtime	Type	Actions	Annotations
☐	11	21	0.13	Advanced	Display Results More	
^ limit 10 to (chinese or english)		8				
Ovid MEDLINE(R) ALL <1946 to August 05, 2025>		13				
Embase <1974 to 2025 August 05>						
☐	12	8	0.17	Advanced	Display Results More	
^ limit 11 to cochrane library [Limit not valid in Ovid MEDLINE(R); records were retained]		8				
Ovid MEDLINE(R) ALL <1946 to August 05, 2025>		0				
Embase <1974 to 2025 August 05>						
☐	13	486655	34.70	Advanced	Display Results More	
^ (cochrane* or JBI*).af,jw.						
☐	14	36	0.02	Advanced	Display Results More	
^ 5 and 13		18				
Ovid MEDLINE(R) ALL <1946 to August 05, 2025>		18				
Embase <1974 to 2025 August 05>						

SaveRemove

Combine with: ANDOR

DeduplicateExpand

Save AllEditCreate RSSCreate Auto-AlertView Saved

Share Search History

Email All Search HistoryCopy Search History LinkCopy Search History Details

Copy Search History Link

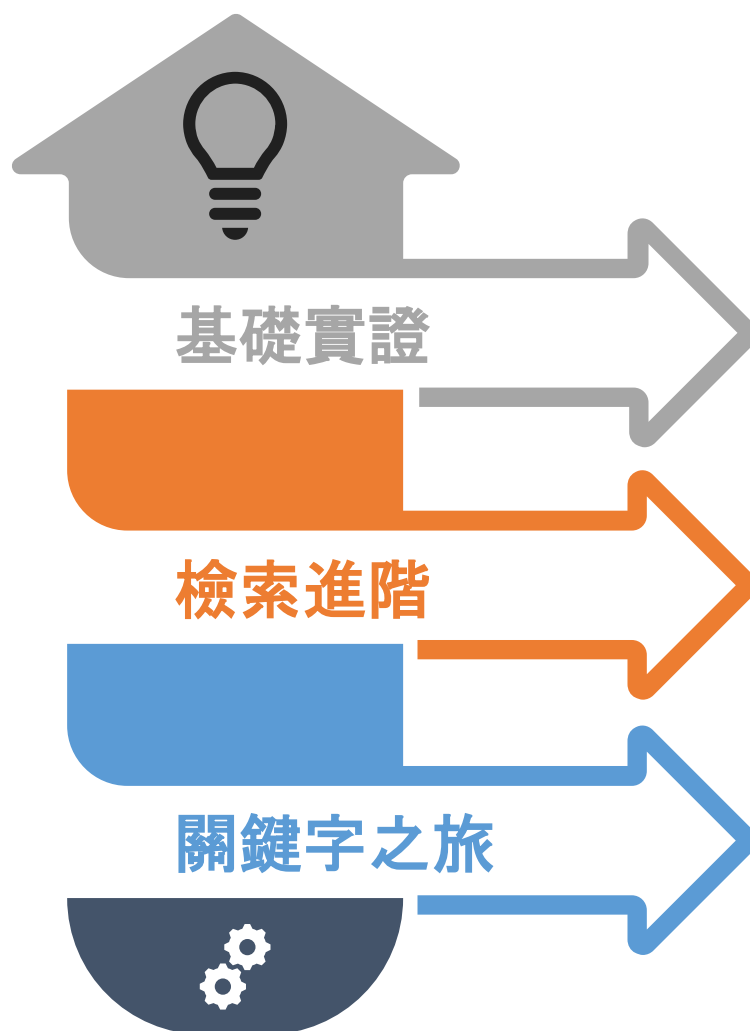
<https://ovidsp-ovid-com.lib.chimei.org.tw:8443/ovidweb.cgi?T=JS&NEWS=N&PAGE=main&SHAREDSEARCHID=5mbyVgcgkZmW5fUZ5IFB0VASaNbF1WipjUFGmdgAezdPzwFMQPSlN67KvFDhEisxE>

Copy Search History Details

Ovid MEDLINE(R) ALL <1946 to August 05, 2025>
Embase <1974 to 2025 August 05>

1	icu.mp. or exp "major clinical study"/ use oomezd or exp "Intensive Care Units"/ use medall [P: Patient, Problem]	6233532	
2	Chlorhexidine.mp. or ((exp "Chlorhexidine"/ or exp "chlorhexidine gluconate"/) use oomezd) or exp "Chlorhexidine"/ use medall [I: Intervention]		50882
3	Oral care.mp. or exp "mouth hygiene"/ use oomezd or exp "Oral Hygiene"/ use medall [C: Comparison]	65488	
4	VAP.mp. or exp "ventilator associated pneumonia"/ use oomezd or exp "Pneumonia, Ventilator-Associated"/ use medall [O: Outcome]	29652	
5	and/1-4	320	
6	limit 5 to (("reviews (maximizes sensitivity)" or "therapy (maximizes sensitivity)") and ("meta analysis" or "randomized controlled trial" or "systematic reviews") and ("chinese" or "english") and elderly)	21	
7	remove duplicates from 6	16	
8	limit 5 to elderly	55	
9	limit 8 to elderly	55	
10	limit 9 to (meta analysis or randomized controlled trial or "systematic review")	22	
11	limit 10 to (chinese or english)	21	
12	limit 11 to cochrane library	8	
13	(cochrane* or JBI*).af,jw.	486655	
14	5 and 13	36	

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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Search History (0) 

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☐ # ▲ Searches

ResultsRuntimeTypeActionsAnnotations

- - - - -

SaveRemove

Combine with: ANDOR

Deduplicate

Save AllEditCreate RSSCreate Auto-AlertView Saved

Share Search History

Basic SearchFind CitationSearch ToolsSearch Fields

2 resources selectedHideChange

Embase 1974 to 2025 August 05

Ovid MEDLINE(R) ALL 1946 to August 05, 2025

Keyword

Author

Title

Journal

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

☐ Include Multimedia

Select Resource(s) to search:

☐ All Resources

☐ Search Chi Mei Hospital Ovid Full-text Journals

☐ Search Chi Mei Hospital Ovid Full-text Books

☐ Search All Ovid Journals

☐ JBI EBP Database Current to July 23, 2025

☐ Embase 1974 to 2025 August 05

☒ Ovid MEDLINE(R) ALL 1946 to August 05, 2025

Search



Search History (0) ^

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▲ Searches

Results

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[AND](#)[OR](#)[Save All](#)[Edit](#)[Create RSS](#)[Create Auto-Alert](#)[View Saved](#)[Share Search History](#)[Basic Search](#)[Find Citation](#)[Search Tools](#)[Search Fields](#)[Advanced Search](#)[Multi-Field Search](#)

1 resource selected

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① Ovid MEDLINE(R) ALL 1946 to August 05, 2025



Keyword



Author



Title



Journal

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

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Include Multimedia



Map Term to Subject Heading



在Acvanced Search 選擇expand Term Finder



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1 resource selected

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[Ovid MEDLINE\(R\) ALL 1946 to August 05, 2025](#)

☒ Keyword

☐ Author

☐ Title

☐ Journal

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

☐ Include Multimedia

☒ Map Term to Subject Heading

Limits

TERM FINDER

Maximize Close

icu



Clear

Enter any term to discover
related search terms

Search

Term Finder



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 Clear[Send Us Your Feedback](#) 

10 Mapped MeSH Results

[Select All](#) [Select None](#)[Add to Search Options](#)☐ **Intensive Care Units**[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)☐ **Humans**[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)☐ **Female**[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)☐ **Male**[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)☐ **Aged**[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)☐ **Middle Aged**[MeSH Tree](#) [Used For Terms](#) [Scope Note](#) [Subheadings](#)

9 Results from MeSH Permuted Index

[View](#)

[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](#)[Add to Search Options](#)

- ☐ 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](#))
- ☐ Tele ICU (see [Telemedicine](#))
- ☐ Tele-ICU (see [Telemedicine](#))



Search History (0) ^

☐ # ▲ Searches

Save

Remove

Combine with:

AND

OR

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Basic Search

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1 resource selected

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Change

Ovid MEDLINE(R) ALL 1946 to August 05, 2025

☒ Keyword☐ Author☐ Title☐ Journal

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

☐ Include Multimedia☒ Map Term to Subject Heading

TERM FINDER

Minimize X Close

icu



Clear

[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 Workforce and Services (0) ⊕☐ Intensive Care Units (79,130) ⊖☐ Burn Units (3,166)☐ Coronary Care Units (4,597)☐ Intensive Care Units, Pediatric (10,862) ⊕☐ Recovery Room (1,370)☐ Respiratory Care Units (631)☐ Intensive Care Units (79,130) ⊖☐ Burn Units (3,166)☐ Coronary Care Units (4,597)



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What's New

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Combine with:

AND

OR

Save All

Edit

Create RSS

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View Saved

Basic Search

Find Citation

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Multi-Field Search

1 resource selected

Hide

Change

① Ovid MEDLINE(R) ALL 1946 to August 05, 2025

☒ Keyword

☐ Author

☐ Title

☐ Journal

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

☐ Include Multimedia

☒ Map Term to Subject Heading

Limits ^



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TERM FINDER

⌵ Minimize

✕ Close

icu

🔍 Clear

◀ [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 Workforce and Services (0) ⊕

☐ Health Facilities (21,351) ⊕

☐ Hospital Units (10,544) ⊖

☐ Clinical Observation Units (117)

☐ Delivery Rooms (1,865)

☐ Hemodialysis Units, Hospital (1,493)

☒ Intensive Care Units (79,130) ⊖

☐ Burn Units (3,166)

☐ Coronary Care Units (4,597)

☐ Intensive Care Units, Pediatric (10,862) ⊕



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What's New

Search History (0) ^

☐ # ▲ Searches

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Multi-Field Search

1 resource selected

Hide

Change

ⓘ Ovid MEDLINE(R) ALL 1946 to August 05, 2025

☒ Keyword

☐ Author

☐ Title

☐ Journal

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

☐ Include Multimedia

☒ Map Term to Subject Heading

Limits ^



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☐ Focus

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☐ Clinical Observation

☐ Delivery Rooms (1,466)

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☒ **Intensive Care Units** (79,130) ⊖

☐ Burn Units (3,166)

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☐ Coronary Care Units (4,597)

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☐ coronary care units

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- ☒ intensive care units, pediatric
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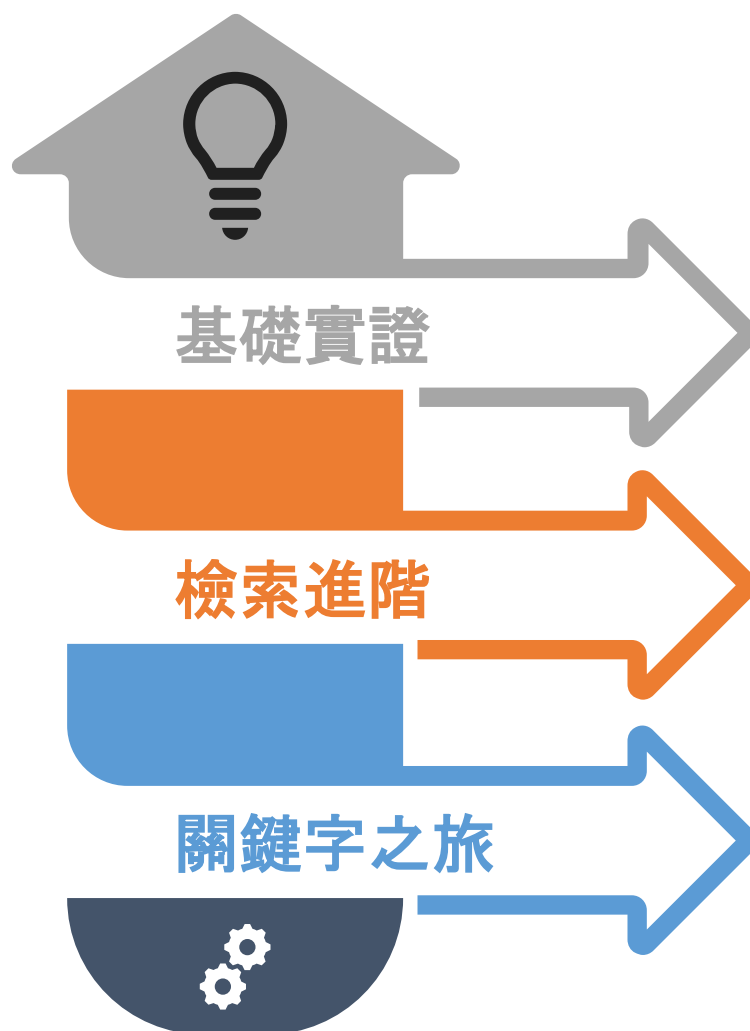
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局部冷敷是否能減輕會陰傷口之疼痛

- P : episiotomy
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- C : non cold compress
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cold sensation quality
cold sensation function
low temperature
common cold
common colds
colds
colds common
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acute coryza
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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.

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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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episiotomy
female
article
human
adult
controlled study
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Female
Humans
Adult
analgesia
abdominal pain
Delivery, Obstetric
perineal pain
Perineum
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European Journal of Obstetrics and Gynecology and Reproductive Biology. 240 (pp 93-98), 2019. Date of Publication: September 2019.

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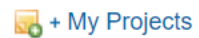
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☐ 12.**Cryotherapy for the control of perineal pain following vaginal delivery: A randomized clinical trial.**

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

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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.

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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

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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](#)
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Abstract: **BACKGROUND:** Most women experience **perineal pain** after childbirth. 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

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Version ID: 1

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

NLM Journal Name: Midwifery

NLM Journal Code: 8510930, mwf

Country of Publication: Scotland

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[Perineum](#)
[Randomized controlled trial](#)

Abstract: **BACKGROUND:** Most women experience **perineal pain** after childbirth. Sustained **perineal pain** can affect the quality of life. Various methods have been used to relieve postpartum **perineal pain**, such as **cold** or warm therapy. The effects of cryotherapy are still controversial.

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）

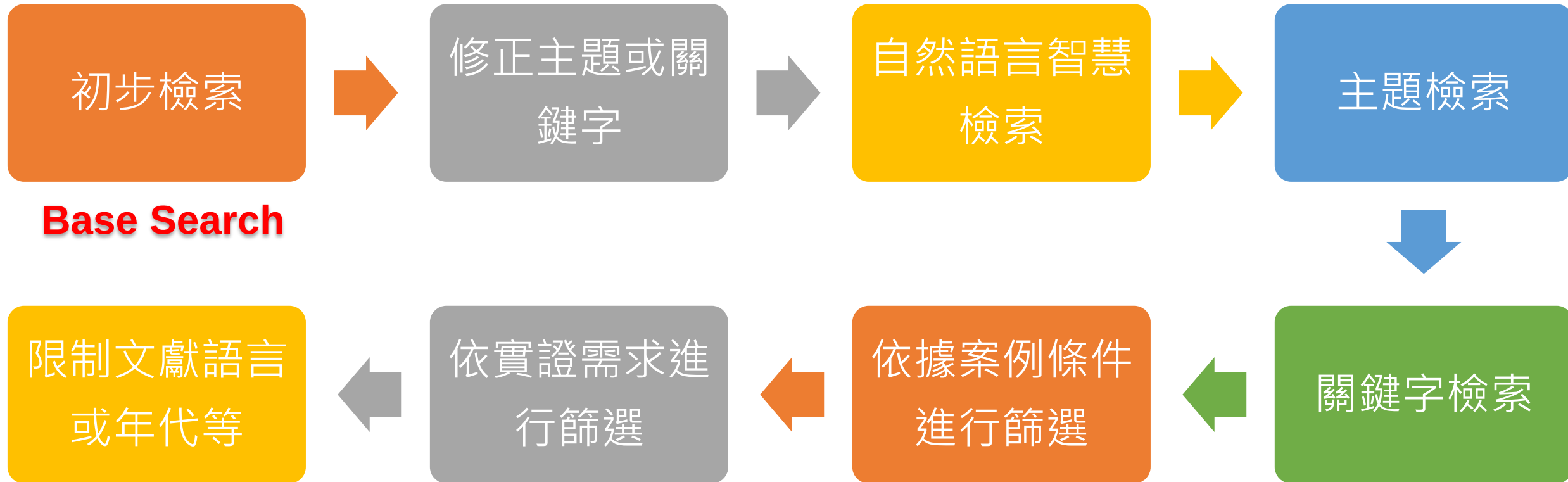
Advanced Search：主題與關鍵字查詢

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 for Print, Email, Export, My Projects, and Keep Selected. The 'Export' button is highlighted with a red box. Below the navigation bar, there is a search bar and a list of results. The first result is highlighted with a red box. The 'Export Citation(s)' dialog box is open, showing the 'Format' dropdown set to 'Excel Sheet' and the 'Fields' dropdown set to 'Custom'. The 'Selected Fields' list shows 'ui' circled in red. The 'Include' section has 'Link to External Resolver' unchecked and 'URL' checked. The 'Export' button in the dialog is also highlighted with a red box.

1. Oropharyngeal Decontamination with Antiseptics to Prevent Ventilator-Associated Pneumonia: Rethinking the Benefits of Chlorhexidine. [Review]

Klompas M.

Seminars in Respiratory & Critical Care Medicine. 36(3):381-390, 2017

[Journal Article: Review]

UI: 28578560

Authors Full Name

Klompas, Michael.

► Abstract Article as PDF (361KB) + My Projects + An

Export Citation(s)

Selected: 1-40
Total: 40

Format:
Excel Sheet

Fields:
Custom Edit

Selected Fields ui

Include:
☐ Link to External Resolver
☒ URL

Cancel Export

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** ；
2. 直接將的檢索結果直接匯出成Excel且僅需選擇PMID(ui)

 **MeSH Galaxy：實踐實證醫學的最佳幫手**

Expert Searches
Citation Analyzer
PV Tool

Ovid Medline PICO Helper 查詢小幫手

Ovid Citation Analyzer

Wolters Kluwer
[Video tutorial](#)

Use the Ovid Citation Analyzer Tool to analyze a 'gold standard' of citations exported from an Ovid database and build a search strategy based on that standard.

Ovid MEDLINE(R) ALL [medall]

Get Field List

- ☐ Abbreviated Source (as)
- ☒ Abstract (ab)
- ☐ Abstract Label (al)
- ☐ Accessible Articles (accessible)
- ☐ Article ID Type (zz)
- ☐ Article Identifier (id)

Paste a list of the accession numbers for the citations you wish to analyze. [Try this list of dementia care citations from Medline.](#)

23020101
22422274
21185559
19743899

☒ Split into term generation / validation sets

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- 點選進入Citation Analyzer
 - 選擇對應的資料庫。
- 資料庫：選擇Ovid Medline
 - 選擇該資料庫可選擇的對應欄位。此例選擇：
 - Abstract
 - MeSH Subject Headings
 - Title
 - 所匯出的資料貼到此欄位中進行分析
PMID(ui)

Ovid Citation Analyzer

Wolters Kluwer

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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[Links](#)
[EBP Tools](#)

▼ Search History (1)

Searches

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.

Save

Remove

Combine with:

AND

OR

Save All

Edit

Create RSS

View Saved

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[Search Fields](#)
[Advanced Search](#)
[Multi-Field Search](#)

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

Ovid MEDLINE(R) ALL 1946 to January 16, 2020

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

Search

▼ Limits (close)

☐ Include Multimedia
☒ Map Term to Subject Heading

☐ Abstracts
☐ Evidence Based Medicine Reviews
☐ Review Articles
☐ Topic Reviews (Cochrane)
☐ Pharmacologic Actions

☐ Structured Abstracts
☐ Article Reviews (ACP Journal Club)
☐ Article Reviews (DARE)
☐ Core Clinical Journals (AIM)

☐ English Language
☐ Full Text
☐ Humans
☐ Latest Update

Publication Year

-

-

Additional Limits

Edit Limits

Options

Print

Email

Export

+ My Projects

Keep Selected

To search Open Access content on Ovid, go to [Basic Search](#).

Wolters Kluwer

135

案例說明

Q:利用音樂治療是否可降低創傷後壓力症候群病人之睡眠障礙

P

PTSD

I

Music Therapy

C

無

O

Sleep Disorder

實例說明



MeSH Galaxy：實踐實證醫學的最佳幫手

[Expert Searches](#)[Citation Analyzer](#)[PV Tool](#)

Ovid Medline PICO Helper 查詢小幫手

PICO	Keyword	MeSH Mapping	MeSH Exploded
P (Patient, Problem) :	PTSD	Map Keyword(s)	☒ Yes ☐ No
I (Intervention) :	Music Therapy	Map Keyword(s)	☒ Yes ☐ No
C (Comparison) :		Map Keyword(s)	☒ Yes ☐ No
O (Outcome) :	Sleep Disorder	Map Keyword(s)	☒ Yes ☐ No

Search Options:

☒ Keywords + MeSH ☐ Keywords ☐ MeSH ☐ Multimedia

Limits:

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

Patient Information

[Age Group: ▾](#)

Gender:

☒ Both ☐ Male ☐ Female

Special populations:

☐ Children

☐ Elderly

☐ Pregnancy

[Launch Search in Ovid](#)

實例說明 - 檢索流程

 **MeSH Galaxy：實踐實證醫學的最佳幫手**

Ovid Medline PICO Helper 查詢小幫手

PICO	Keyword	MeSH Mapping	MeSH Exploded
P (Patient, Problem) :	PTSD	Map Keyword(s)	☒ Yes ☐ No
I (Intervention) :	Music Therapy	Map Keyword(s)	☒ Yes ☐ No
C (Comparison) :		Map Keyword(s)	☒ Yes ☐ No
O (Outcome) :	Sleep Disorder	Map Keyword(s)	☒ Yes ☐ No

Search Options:
☒ Keywords + MeSH ☐ Keywords ☐ MeSH ☐ Multimedia

Limits:
Clinical Queries: Publication Types:
Filters: Language:

Patient Information
Age Group:
Gender: ☒ Both ☐ Male ☐ Female
Special populations:
☐ Children
☐ Elderly
☐ Pregnancy

(1)輸入PTSD，點選Map Keyword(s)，選擇系統比對到的主題詞。畫面如左下：

Patient, Problem MeSH Mapping

Mapped MeSH terms for PTSD

ptsd

☒ Stress Disorders, Post-Traumatic

實例說明 - 檢索流程

 **MeSH Galaxy：實踐實證醫學的最佳幫手**

Expert Searches
Citation Analyzer
PV Tool

Ovid Medline PICO Helper 查詢小幫手

PICO	Keyword	MeSH Mapping	MeSH Exploded
P (Patient, Problem) :	PTSD	Map Keyword(s)	☒ Yes ☐ No
I (Intervention) :	Music Therapy	Map Keyword(s)	☒ Yes ☐ No
C (Comparison) :		Map Keyword(s)	☒ Yes ☐ No
O (Outcome) :	Sleep Disorder	Map Keyword(s)	☒ Yes ☐ No

Search Options:
☒ Keywords + MeSH ☐ Keywords ☐ MeSH ☐ Multimedia

Limits:
Clinical Queries: Publication Types:
Filters: Language:

Patient Information
Age Group:
Gender: ☒ Both ☐ Male ☐ Female
Special populations:
☐ Children
☐ Elderly
☐ Pregnancy

(2)輸入music Therapy，點選Map

Keyword(s)，選擇系統比對到的主題詞。

畫面如左下：

Intervention MeSH Mapping

Mapped MeSH terms for *Music Therapy*

music therapy

☒ Music Therapy

實例說明 - 檢索流程

 **MeSH Galaxy：實踐實證醫學的最佳幫手**

Expert Searches
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Ovid Medline PICO Helper 查詢小幫手

PICO	Keyword	MeSH Mapping	MeSH Exploded
P (Patient, Problem) :	PTSD	Map Keyword(s)	☒ Yes ☐ No
I (Intervention) :	Music Therapy	Map Keyword(s)	☒ Yes ☐ No
C (Comparison) :		Map Keyword(s)	☒ Yes ☐ No
O (Outcome) :	Sleep Disorder	Map Keyword(s)	☒ Yes ☐ No

Search Options:
☒ Keywords + MeSH ☐ Keywords ☐ MeSH ☐ Multimedia

Limits:
Clinical Queries: Publication Types:
Filters: Language:

Patient Information
Age Group:
Gender: ☒ Both ☐ Male ☐ Female
Special populations:
☐ Children
☐ Elderly
☐ Pregnancy

(3)輸入Sleep Disorder，點選Map

Keyword(s)，選擇系統比對到的主題詞。

畫面如左下：

Outcome MeSH Mapping

Mapped MeSH terms for *Sleep Disorder*

sleep disorder

☒ Sleep Wake Disorders

實例說明 - 檢索流程

Expert Searches

Citation Analyzer

PV Tool

Ovid Medline PICO Helper 查詢小幫手

PICO	Keyword	MeSH Mapping	MeSH Exploded
P (Patient, Problem) :	PTSD	Map Keyword(s)	☒ Yes ☐ No
I (Intervention) :	Music Therapy	Map Keyword(s)	☒ Yes ☐ No
C (Comparison) :		Map Keyword(s)	☒ Yes ☐ No
O (Outcome) :	Sleep Disorder	Map Keyword(s)	☒ Yes ☐ No

Search Options:

☒ Keywords + MeSH ☐ Keywords ☐ MeSH ☐ Multimedia

Limits:

Patient Information

Age Group: ▾

Gender:

☒ Both ☐ Male ☐ Female

Special populations:

☐ Children

☐ Elderly

☐ Pregnancy

- ☐ All Infant (birth to 23 months)
- ☐ All Child (0 to 18 years)
- ☐ All Adult (19 plus years)
- ☐ Newborn Infant (birth to 1 month)
- ☐ Infant (1 to 23 months)
- ☐ Preschool Child (2 to 5 years)
- ☐ Child (6 to 12 years)
- ☐ Adolescent (13 to 18 years)
- ☐ Young Adult (19 to 24 years)
- ☒ Adult (19 to 44 years)
- ☐ Young Adult and Adult (19-24 and 19-44)
- ☒ Middle Age (45 to 64 years)
- ☐ Middle Aged (45 plus years)
- ☒ All Aged (65 and Over)
- ☒ Aged (80 and Over)

(4)其他檢索條件：

- 限定年齡層為成人。

實例說明 - 檢索流程

MeSH Galaxy：實踐實證醫學的最佳幫手

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PICO	Keyword	MeSH Mapping	MeSH Exploded
P (Patient, Problem) :	PTSD	Map Keyword(s)	☒ Yes ☐ No
I (Intervention) :	Music Therapy	Map Keyword(s)	☒ Yes ☐ No
C (Comparison) :		Map Keyword(s)	☒ Yes ☐ No
O (Outcome) :	Sleep Disorder	Map Keyword(s)	☒ Yes ☐ No

Search Options:

☒ Keywords + MeSH ☐ Keywords ☐ MeSH ☐ Multimedia

Limits:

[Clinical Queries:](#) ▼

[Publication Types:](#) ▼

[Filters:](#) ▼

[Language:](#) ▼

Patient Information

[Age Group:](#) ▼

Gender:

☒ Both ☐ Male ☐ Female

Special populations:

☐ Children

☐ Elderly

☐ Pregnancy

[Launch Search in Ovid](#)

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

[Save](#)

- Limits: Systematic Reviews

(5)點選Search瀏覽Ovid Medline的檢索結果

實例說明



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Search History (5) ^

[View Saved](#)

☐ # ▼ Searches	Results	Type	Actions	Annotations
☐ 5 limit 4 to (("adult (19 to 44 years)" or "middle age (45 to 64 years)" or "all aged (65 and over)" or "aged (80 and over)") and "systematic reviews")	1	Advanced	Display Results More ▼	
☐ 4 and/1-3	2	Advanced	Display Results More ▼	
☐ 3 Sleep Disorder.mp. or exp "Sleep Wake Disorders"/ use medall [O: Outcome]	115943	Advanced	Display Results More ▼	
☐ 2 Music Therapy.mp. or exp "Music Therapy"/ use medall [I: Intervention]	5947	Advanced	Display Results More ▼	
☐ 1 PTSD.mp. or exp "Stress Disorders, Post-Traumatic"/ use medall [P: Patient, Problem]	54221	Advanced	Display Results More ▼	

[Save](#)

[Remove](#)

Combine with:

[AND](#)

[OR](#)

[Contract](#)

[Save All](#)

[Edit](#)

[Create RSS](#)

[Create Auto-Alert](#)

[View Saved](#)

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1 resource selected

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Ovid MEDLINE(R) ALL 1946 to June 03, 2024

☒ Keyword

☐ Author

☐ Title

☐ Journal

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

[Search](#)

[Term Finder](#) ↗

實例說明

< Hide Options

 Print  Email  Export  + My Projects  Keep Selected

Search Information

You searched:

limit 4 to (("adult (19 to 44 years)" or "middle age (45 to 64 years)" or "all aged (65 and over)" or "aged (80 and over)") and "systematic reviews")

Search terms used:

music
therapy
ptsd
sleep
disorder
wake
disorders
stress
disorders,
post-traumatic

Search Returned:

1 text results

Sort By:

-

[Customize Display](#)

Filter By

 Add to Search History

Selected Only (0)

Years ^

All Years

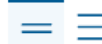
Select All

Range:

Ex: 1-4, 7

Clear

View: —



Results per page:

10



1.

Treatment of sleep disturbances in refugees suffering from post-traumatic stress disorder. [Review]

Sandahl H, Vindbjerg E, Carlsson J

Transcultural Psychiatry. 54(5-6):806-823, 2017 Oct-Dec.

[Journal Article. Review. Systematic Review]

UI: 29226795

Digital Object Identifier

<https://dx-doi-org.libproxy.cgh.org.tw:8443/10.1177/13634...>

Authors Full Name

Sandahl, Hinuga, Vindbjerg, Erik, Carlsson, Jessica

Abstract



 Cite

 + My Projects

 + Annotate

Abstract Reference

Complete Reference

 Find Similar

 Find Citing Articles

Document Delivery

Select All

Range:

Ex: 1-4, 7

Clear

View: —



Results per page:

10



 Print  Email  Export  + My Projects  Keep Selected

實例說明

NLM Journal Code: 9708119
ISO Journal Abbreviation: Transcult Psychiatry
Journal Subset: Index Medicus
Country of Publication: England
MeSH Subject Headings:

Adult
Denmark
Female
Humans
Male
*Refugees
Sleep Wake Disorders / dt [Drug Therapy]
Sleep Wake Disorders / et [Etiology]
*Sleep Wake Disorders / th [Therapy]
*Stress Disorders, Post-Traumatic / co [Complications]

Keyword Heading: PTSD
post-traumatic stress disorder
refugee
sleep

Keyword Heading Owner: NOTNLM

Abstract: **Sleep** disturbances are often referred to as the hallmark of Post-Traumatic Stress **Disorder (PTSD)**. Although **PTSD** is prevalent in refugees, studies on **sleep** disturbances in trauma-affected refugees are scarce. This article presents the results of two studies: a systematic review of the literature on treatment of **sleep** disturbances in adult trauma-affected refugees and a study of the role of **sleep** disturbances in the **PTSD** symptom structure. Study 1, the literature review, identified five studies on treatment of **sleep** disturbances: four studies were on pharmacological treatment and one study on **music therapy**. The identified studies had small sample sizes and few carried out statistical analysis. It was not possible from the available literature to recommend any specific treatment of **sleep** disturbances. In Study 2, a clinical sample of 752 refugees, fulfilling criteria for **PTSD** and enrolled in treatment at the Competence Centre for Transcultural Psychiatry, Denmark, completed the Harvard Trauma Questionnaire (HTQ) before and after treatment. To determine item discrimination, the data was tested with a Rasch model. 99.1% reported trouble sleeping and 98.7% reported recurrent nightmares. The Rasch analysis displayed fit residuals of 0.05 for trouble sleeping and -1.16 for nightmares, indicating sufficient discrimination. Trouble sleeping and nightmares proved important parts of the HTQ response structure. This study indicates that **sleep** disturbances are a prominent part of the **PTSD** symptom structure in refugees but that research on treatment of **sleep** disturbances is limited. Further research on **sleep** disturbances in trauma-affected refugees is therefore needed.

ISSN Electronic: 1461-7471

ISSN Linking: 1363-4615

Publication Type: Journal Article. Review. Systematic Review.

Publication Status: ppublish



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Search History (5) ^

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☐ # ▼ Searches

		Results	Type	Actions	Annotations
☐	5	limit 4 to (("adult (19 to 44 years)" or "middle age (45 to 64 years)" or "all aged (65 and over)" or "aged (80 and over)") and "systematic reviews")	1	Advanced Display Results More ▼	
☐	4	and/1-3	2	Advanced Display Results More ▼	
☐	3	Sleep Disorder.mp. or exp "Sleep Wake Disorders"/ use medall [O: Outcome]	115943	Advanced Display Results More ▼	
☐	2	Music Therapy.mp. or exp "Music Therapy"/ use medall [I: Intervention]	5947	Advanced Display Results More ▼	
☐	1	PTSD.mp. or exp "Stress Disorders, Post-Traumatic"/ use medall [P: Patient, Problem]	54221	Advanced Display Results More ▼	

[Save](#)

[Remove](#)

Combine with:

[AND](#)

[OR](#)

[Contract](#)

(1) [Save All](#)

[Edit](#)

[Create RSS](#)

[Create Auto-Alert](#)

[View](#)

[Share Search History](#)

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[Find Citation](#)

[Search Tools](#)

[Search Fields](#)

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① Ovid MEDLINE(R) ALL 1946 to June 03, 2024

PTSD Music Therapy Sleep Disorder

(2)

[Search](#)

[i](#)

☐ Include Multimedia

☒ Include Related Terms

(3)

Limits ^

•輸入所有的關鍵字，二個以上

Basic Search

{Including Related Terms}

Search terms used:

ptsd
▶ stress disorders post traumatic
traumatic neurosis
traumatic neuroses
stress disorder posttraumatic
stress disorder post traumatic
posttraumatic stress disorders
posttraumatic stress disorder
post traumatic stress disorders
post traumatic stress disorder
disorder post traumatic stress
▶ music
musics
therapy
encounter due to therapy
therapeutic aspects
▶ disease management
treatment
therapeutic procedure
therapeutic interventions
therapies
treatments
remedy
relief
amelioration
alleviation
remedies
therapeutic
relieve
ameliorate
alleviate
relieving
alleviating
alleviated
ameliorated
relieved
sleep disorder
sleep disorders
disorder sleep

☐ 1.

★★★★

Application of Noninvasive Brain Stimulation for Sleep Quality Enhancement and Cognitive Improvement.

Ma Y

Studies in Health Technology & Informatics. 308:556-561, 2023 Nov 23.

[Journal Article]

UI: 38007783

Digital Object Identifier

<https://dx-doi-org.libproxy.cgh.org.tw:8443>

Authors Full Name

Ma, Yuran

Abstract ▼ Cite + My Projects + Annot

Abstract Reference

Complete Reference

Find Similar

- 黃底字標示使用者輸入之關鍵字
- 藍底字標示系統延伸查詢之關鍵字

☐ 2.

★★★★

Music therapy improves sleep quality in acute and chronic sleep disorders: a meta-analysis of 10 randomized studies. [Review]

Wang CF, Sun YL, Zang HX

International Journal of Nursing Studies. 51(1):51-62, 2014 Jan.

[Journal Article. Review. Systematic Review]

UI: 23582682

Digital Object Identifier

<https://dx-doi-org.libproxy.cgh.org.tw:8443/10.1016/j.ijn...>

Authors Full Name

Wang, Chun-Fang, Sun, Ying-Li, Zang, Hong-Xin

Abstract ▼ Cite + My Projects + Annotate

Abstract Reference

Complete Reference

Find Similar

Find Citing Articles

Document Delivery

☐ 3.

★★★★

[Therapy of sleep disorders using cradlesongs. Chemistry-sleep or sleep music?]. [German]

Behandlung von Schlafstörungen durch Wiegenlieder. Chemie-Schlaf oder Schlafmusik.

Last G

Complete Reference

Find Similar

看完前10篇文獻的Complete Reference
找出可以增加的關鍵字

- Sleep Quality
- Anxiety/therapy
- Quality of life/Psychology

Advanced Search-Term Finder

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

1 resource selected [Hide](#) [Change](#)

① Ovid MEDLINE(R) ALL 1946 to June 04, 2024

☒ Keyword ☐ Author ☐ Title ☐ Journal

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

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

 Search

Term Finder ↗

☐ Include Multimedia ☒ Map Term to Subject Heading

Limits ^

☐ Abstracts

☐ Review Articles

☐ English Language

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Title

Journal

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☐ Anxiety Disorders

MeSH Tree

Used For Terms

Scope Note

Subheadings

☐ Anti-Anxiety Agents

MeSH Tree

Used For Terms

Scope Note

Subheadings

☐ Anxiety

MeSH Tree

Used For Terms

Scope Note

Subheadings

☐ Dental Anxiety

MeSH Tree

Used For Terms

Scope Note

Subheadings

☐ Performance Anxiety

MeSH Tree

Used For Terms

Scope Note

Subheadings

☐ Anxiety, Separation

MeSH Tree

Used For Terms

Scope Note

Subheadings

☐ Test Anxiety

MeSH Tree

Used For Terms

Scope Note

Subheadings

< Hide

Options

Advanced Search-Term Finder

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anxiety Search Clear

Back Anxiety Disorders

MeSH Tree Used For Terms Scope Note Subheadings

Select All Select None Add to Search Options

Psychiatry and Psychology (Non MeSH) +

☐ Mental Disorders (181,134) -

☒ Anxiety Disorders (43,779) -

☐ Anxiety, Separation (2,202)

☐ Neurocirculatory Asthenia (1,398)

☐ Neurotic Disorders (18,004)

☐ Obsessive-Compulsive Disorder (16,905) +

☐ Panic Disorder (7,354)

☐ Phobic Disorders (11,375) +

☐ Disruptive, Impulse Control, and Conduct Disorders (2,750) +

☐ Dissociative Disorders (4,233) +

☐ Elimination Disorders (33) +

☐ Feeding and Eating Disorders (19,545) +

☐ Mood Disorders (16,285) +

TERM FINDER ? Minimize Close

anxiety Search Clear

Back Anxiety Disorders

MeSH Tree Used For Terms Scope Note Subheadings

Select All Select None Add to Search Options

Psychiatry and Psychology (Non MeSH) +

☐ Mental Disorders (181,134) -

☒ Anxiety Disorders (43,779) -

☐ Anxiety, Separation (2,202)

☐ Neurocirculatory Asthenia (1,398)

☐ Neurotic Disorders (18,004)

☐ Obsessive-Compulsive Disorder (16,905) +

☐ Panic Disorder (7,354)

☐ Phobic Disorders (11,375) +

☐ Disruptive, Impulse Control, and Conduct Disorders (2,750) +

☐ Dissociative Disorders (4,233) +

☐ Elimination Disorders (33) +

☐ Feeding and Eating Disorders (19,545) +

☐ Mood Disorders (16,285) +

Explosion

Focus

Add as keyword (.mp)

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exp Anxiety Disorders/

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(1) MeSH Tree Used For Terms Scope Note (2) Subheadings

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- anxiety disorder
- anxiety disorders
- anxiety neuroses
- anxiety state, neurotic
- anxiety states, neurotic
- disorder, anxiety
- disorders, anxiety
- neuroses, anxiety
- neurotic anxiety state
- neurotic anxiety states
- state, neurotic anxiety
- states, neurotic anxiety

anxiety states, neurotic

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- anxiety disorder
- anxiety disorders
- anxiety neuroses
- anxiety state, neurotic
- anxiety states, neurotic
- disorder, anxiety
- disorders, anxiety
- neuroses, anxiety
- neurotic anxiety state
- neurotic anxiety states
- state, neurotic anxiety
- states, neurotic anxiety

Advanced Search-Term Finder

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☒ Keyword ☐ Author ☐ Title ☐ Journal

anxiety disorder.mp OR anxiety disorders.mp OR anxiety neuroses.mp OR anxiety state, neurotic.mp OR anxiety states, neurotic.mp OR disorder, anxiety.mp OR disorders, anxiety.mp OR neuroses, anxiety.mp OR neurotic anxiety state.mp OR neurotic anxiety states.mp OR state, neurotic anxiety.mp OR states, neurotic anxiety.mp

☐ Include Multimedia ☒ Map Term to Subject Heading

Limits ^

☐ Abstracts	☐ English Language	☐ Full Text
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Publication Year -

Clinical Queries

(4)

 Search

Term Finder ↗

檢索歷史

☐	# ▼ Searches	Results	Type	Actions		Annotations
☐	25 limit 24 to "systematic review"	3	Advanced	Display Results	More ▼	
☐	24 21 and 22 and 23	21	Advanced	Display Results	More ▼	
☐	23 11 or 12 or 13 or 14 or 15 or 16 or 17 or 18 or 19 or 20	939556	Advanced	Display Results	More ▼	
☐	22 9 or 10	5961	Advanced	Display Results	More ▼	
☐	21 7 or 8	58365	Advanced	Display Results	More ▼	
☐	20 (angst or anxieties, social or anxiety or anxiety, social or anxiousness or hypervigilance or nervousness or social anxieties or social anxiety).mp.	334751	Advanced	Display Results	More ▼	
☐	19 exp Anxiety/ or Anxiety.mp.	333470	Advanced	Display Results	More ▼	
☐	18 (anxiety disorder or anxiety disorders or anxiety neuroses or anxiety state, neurotic or anxiety states, neurotic or disorder, anxiety or disorders, anxiety or neuroses, anxiety or neurotic anxiety state or neurotic anxiety states or state, neurotic anxiety or states, neurotic anxiety).mp.	70619	Advanced	Display Results	More ▼	
☐	17 exp Anxiety Disorders/ or Anxiety Disorders.mp.	107066	Advanced	Display Results	More ▼	
☐	16 (hrqol or "health related quality of life" or life quality or "quality of life").mp.	490791	Advanced	Display Results	More ▼	
☐	15 exp "Quality of Life"/ or "Quality of Life".mp.	486056	Advanced	Display Results	More ▼	
☐	14 (qualities, sleep or quality, sleep or sleep qualities or sleep quality).mp.	27883	Advanced	Display Results	More ▼	
☐	13 exp Sleep Quality/ or Sleep Quality.mp.	27521	Advanced	Display Results	More ▼	
☐	12 (disorder, sleep or disorder, sleep wake or disorders, sleep or disorders, sleep wake or long sleeper syndrome or long sleeper syndromes or neurogenic tachypnea, sleep-related or neurogenic tachypneas, sleep-related or phenotype, short sleep or phenotypes, short sleep or short sleep phenotype or short sleep phenotypes or short sleeper syndrome or short sleeper syndromes or sleep disorder or sleep disorders or sleep phenotypes, short or sleep related neurogenic tachypnea or sleep wake disorder or sleep wake disorders or sleep-related neurogenic tachypneas or sleeper syndrome, long or sleeper syndrome, short or sleeper syndromes, long or sleeper syndromes, short or subwakefulness syndrome or subwakefulness syndromes or syndrome, long sleeper or syndrome, short sleeper or syndrome, subwakefulness or syndromes, long sleeper or syndromes, short sleeper or syndromes, subwakefulness or tachypnea, sleep-related neurogenic or tachypneas, sleep-related neurogenic or wake disorder, sleep or wake disorders, sleep).mp.	44751	Advanced	Display Results	More ▼	
☐	11 exp Sleep Wake Disorders/ or Sleep Wake Disorders.mp.	114135	Advanced	Display Results	More ▼	
☐	10 (music therapy or therapy, music).mp.	5961	Advanced	Display Results	More ▼	
☐	9 exp Music Therapy/ or Music Therapy.mp.	5948	Advanced	Display Results	More ▼	
☐	8 (acute post traumatic stress disorder or chronic post traumatic stress disorder or delayed onset post traumatic stress disorder or injury, moral or moral injuries or moral injury or neuroses, post traumatic or ptsd or post traumatic stress disorder or post-traumatic neuroses or stress disorder, post traumatic or stress disorders, post-traumatic).mp.	58365	Advanced	Display Results	More ▼	
☐	7 exp Stress Disorders, Post-Traumatic/ or Stress Disorders, Post-Traumatic.mp.	43238	Advanced	Display Results	More ▼	
☐	6 ptsd music Therapy sleep disorder (Including Related Terms)	9691	Basic	Display Results	More ▼	
☐	5 limit 4 to (("adult (19 to 44 years)" or "middle age (45 to 64 years)" or "all aged (65 and over)" or "aged (80 and over)") and "systematic reviews")	1	Advanced	Display Results	More ▼	
☐	4 and/1-3	2	Advanced	Display Results	More ▼	
☐	3 Sleep Disorder.mp. or exp "Sleep Wake Disorders"/ use medall [O: Outcome]	115961	Advanced	Display Results	More ▼	
☐	2 Music Therapy.mp. or exp "Music Therapy"/ use medall [I: Intervention]	5948	Advanced	Display Results	More ▼	
☐	1 PTSD.mp. or exp "Stress Disorders, Post-Traumatic"/ use medall [P: Patient, Problem]	54232	Advanced	Display Results	More ▼	
Save Remove Combine with: AND OR		⬆ Contract				

關鍵字合併技巧：布林邏輯

■ 布林邏輯

■ AND



■ OR



■ NOT



關鍵字合併技巧：布林邏輯

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☐ # ▼ Searches	Results	Type	Actions	Annotations
☒ 20 (angst or anxieties, social or anxiety or anxiety, social or anxiousness or hypervigilance or nervousness or social anxieties or social anxiety).mp.	334751	Advanced	Display Results More ▼	
☒ 19 exp Anxiety/	118426	Advanced	Display Results More ▼	
☒ 18 (anxiety disorder or anxiety disorders or anxiety neuroses or anxiety state, neurotic or anxiety states, neurotic or disorder, anxiety or disorders, anxiety or neuroses, anxiety or neurotic anxiety state or neurotic anxiety states or state, neurotic anxiety or states, neurotic anxiety).mp.	70619	Advanced	Display Results More ▼	
☒ 17 exp Anxiety Disorders/	94141	Advanced	Display Results More ▼	
☒ 16 (hrqol or "health related quality of life" or life quality or "quality of life").mp.	490791	Advanced	Display Results More ▼	
☒ 15 exp "Quality of Life"/	289527	Advanced	Display Results More ▼	
☒ 14 (qualities, sleep or quality, sleep or sleep qualities or sleep quality).mp.	27883	Advanced	Display Results More ▼	
☒ 13 exp Sleep Quality/				
☒ 12 (disorder, sleep or disorder, sleep wake tachypnea, sleep-related or neurogenic phenotypes or short sleeper syndrome or tachypnea or sleep wake disorder or sleep related syndromes, long or sleeper syndrome, subwakefulness or neurogenic or tachypneas, sleep-related				
☒ 11 exp Sleep Wake Disorders/	113900	Advanced	Display Results More ▼	
☐ 10 (music therapy or therapy, music).mp.	5961	Advanced	Display Results More ▼	
☐ 9 exp Music Therapy/	4529	Advanced	Display Results More ▼	
☐ 8 (acute post traumatic stress disorder or chronic post traumatic stress disorder or delayed onset post traumatic stress disorder or injury, moral or moral injuries or moral injury or neuroses, post traumatic or ptsd or post traumatic stress disorder or post-traumatic neuroses or stress disorder, post traumatic or stress disorders, post-traumatic).mp.	58365	Advanced	Display Results More ▼	
☐ 7 exp Stress Disorders, Post-Traumatic/	43200	Advanced	Display Results More ▼	
☐ 6 PTSD Music Therapy Sleep Disorder {Including Related Terms}	9691	Basic	Display Results More ▼	
☐ 5 limit 4 to (("adult (19 to 44 years)" or "middle age (45 to 64 years)" or "all aged (65 and over)" or "aged (80 and over)") and "systematic reviews")	1	Advanced	Display Results More ▼	
☐ 4 and/1-3	2	Advanced	Display Results More ▼	
☐ 3 Sleep Disorder.mp. or exp "Sleep Wake Disorders"/ use medall [O: Outcome]	115961	Advanced	Display Results More ▼	
☐ 2 Music Therapy.mp. or exp "Music Therapy"/ use medall [I: Intervention]	5948	Advanced	Display Results More ▼	
☐ 1 PTSD.mp. or exp "Stress Disorders, Post-Traumatic"/ use medall [P: Patient, Problem]	54232	Advanced	Display Results More ▼	

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Create RSS

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You searched:

limit 24 to "systematic review"

Search terms used:

acute
post
traumatic
stress
disorder
angst
anxieties,
social
anxiety
disorders
neuroses
state,
neurotic
states,
anxiety,
anxiousness
chronic
delayed
onset
disorder,
sleep
wake
disorders,
health
related
quality
of
life
hrqol
hypervigilance
injury,
moral
long

✓ All

Range:

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Results per page:

10



✓ 1.

The Use of Music in the Treatment and Management of Serious Mental Illness: A Global Scoping Review of the Literature.

Golden TL, Springs S, Kimmel HJ, Gupta S, Tiedemann A, Sandu CC, Magsamen S

Frontiers in Psychology. 12:649840, 2021.

[Systematic Review]

UI: 33868127

Digital Object Identifier

<https://dx-doi-org.libproxy.cgh.org.tw:8443/10.3389/fpsyg...>

Authors Full Name

Golden, Tasha L, Springs, Stacey, Kimmel, Hannah J, Gupta, Sonakshi, Tiedemann, Alyssa, Sandu, Clara C, Magsamen, Susan

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Sandahl H, Vindbjerg E, Carlsson J

Transcultural Psychiatry. 54(5-6):806-823, 2017 Oct-Dec.

[Journal Article. Review. Systematic Review]

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Search terms used:
acute
post
traumatic
stress
disorder
angst
anxieties,
social
anxiety
disorders
neuroses
state,
neurotic
states,
anxiety,
anxiousness
chronic
delayed
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sleep
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quality
of
life
hrqol
hypervigilance
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moral
long

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☒ 1. **The Use of Music in the Treatment and Management of Serious Mental Illness: A Global Scoping Review of the Literature.**
Golden TL, Springs S, Kimmel HJ, Gupta S, Tiedemann A, Sandu CC, Magsamen S
Frontiers in Psychology. 12:649840, 2021.
[Systematic Review]
UI: 33868127
Digital Object Identifier
<https://dx-doi-org.libproxy.cgh.org.tw:8443/10.3389/fpsyg...>
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Golden, Tasha L, Springs, Stacey, Kimmel, Hannah J, Gupta, Sonakshi, Tiedemann, Alyssa, Sandu, Clara C, Magsamen, Susan
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☒ 2. **Treatment of sleep disturbances in refugees suffering from post-traumatic stress disorder. [Review]**
Sandahl H, Vindbjerg E, Carlsson J
Transcultural Psychiatry. 54(5-6):806-823, 2017 Oct-Dec.
[Journal Article. Review. Systematic Review]
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☒	11	exp Sleep Wake Disorders/	113900	Advanced	Display Results	More ▾	
☐	10	(music therapy or therapy, music).mp.	5961	Advanced	Display Results	More ▾	
☐	9	exp Music Therapy/	4529	Advanced	Display Results	More ▾	
☐	8	(acute post traumatic stress disorder or chronic post traumatic stress disorder or delayed onset post traumatic stress disorder or injury, moral or moral injuries or moral injury or neuroses, post traumatic or ptsd or post traumatic stress disorder or post-traumatic neuroses or stress disorder, post traumatic or stress disorders, post-traumatic).mp.	58365	Advanced	Display Results	More ▾	
☐	7	exp Stress Disorders, Post-Traumatic/	43200	Advanced	Display Results	More ▾	
☐	6	PTSD Music Therapy Sleep Disorder {Including Related Terms}	9691	Basic	Display Results	More ▾	
☐	5	limit 4 to (("adult (19 to 44 years)" or "middle age (45 to 64 years)" or "all aged (65 and over)" or "aged (80 and over)") and "systematic reviews")	1	Advanced	Display Results	More ▾	
☐	4	and/1-3	2	Advanced	Display Results	More ▾	
☐	3	Sleep Disorder.mp. or exp "Sleep Wake Disorders"/ use medall [O: Outcome]	115961	Advanced	Display Results	More ▾	
☐	2	Music Therapy.mp. or exp "Music Therapy"/ use medall [I: Intervention]	5948	Advanced	Display Results	More ▾	
☐	1	PTSD.mp. or exp "Stress Disorders, Post-Traumatic"/ use medall [P: Patient, Problem]	54232	Advanced	Display Results	More ▾	
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☒ 25 limit 24 to "systematic review"	3	Advanced	Display Results More ▼	
☒ 24 21 and 22 and 23	21	Advanced	Display Results More ▼	
☒ 23 11 or 12 or 13 or 14 or 15 or 16 or 17 or 18 or 19 or 20	939556	Advanced	Display Results More ▼	
☒ 22 9 or 10	5961	Advanced	Display Results More ▼	

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☒ Quarterly

☐ Monthly - on day

1

☐ Every other week - on

Monday

☐ Weekly - on

Monday

Deduping Options

☐

90 Days

☒ Include Open Access Results

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ASCII

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ASCII

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☐ Include external resolver link

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☒ Email includes records only

☐ Email includes records and a Results Display Link

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☐ Citation

☒ Citation, Abstract

☐ Citation, Abstract, Subject Headings

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☐ BRS/Tagged

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切截字:\$或*

- 無限制切截查詢:
 - depress*:depress, depressive, depression, depressed, ...
- 有限制切截查詢:
 - gene*2:gene, genes,genera,...(不會有generation)

- 萬用字元：#和?
- #：表示一個字母
 - organi#ation：organization、organisation
 - dog#：dogs (不會有dog)
 - wom#n：woman、women
- ?：表示0或1個字母
 - colo?r：color, colourr
 - dog?：dog和dogs

ADJ# - pain management → pain* adj3 manag*

- Pain management
- management of bladder pain
- manage cancer pain.....
- management of painful
- Early Gains Versus Late Pains: Management Options

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COVIDMonitor 特色:

- 1 來自全球來源的最新文章，包括 WHO/Moderna
- 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>

帳號：covidfly

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