

Cochrane Library

碩睿資訊 Shou Ray Information Service
顏婕珉 | Jamie Yen
2026

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大綱



Cochrane

一、資料庫簡介

二、介面及檢索模式

三、文獻全紀錄頁面

四、個人化帳號

五、課後資源補充



Cochrane

資料庫簡介

EBM

實證醫學

Evidence-Based Medicine

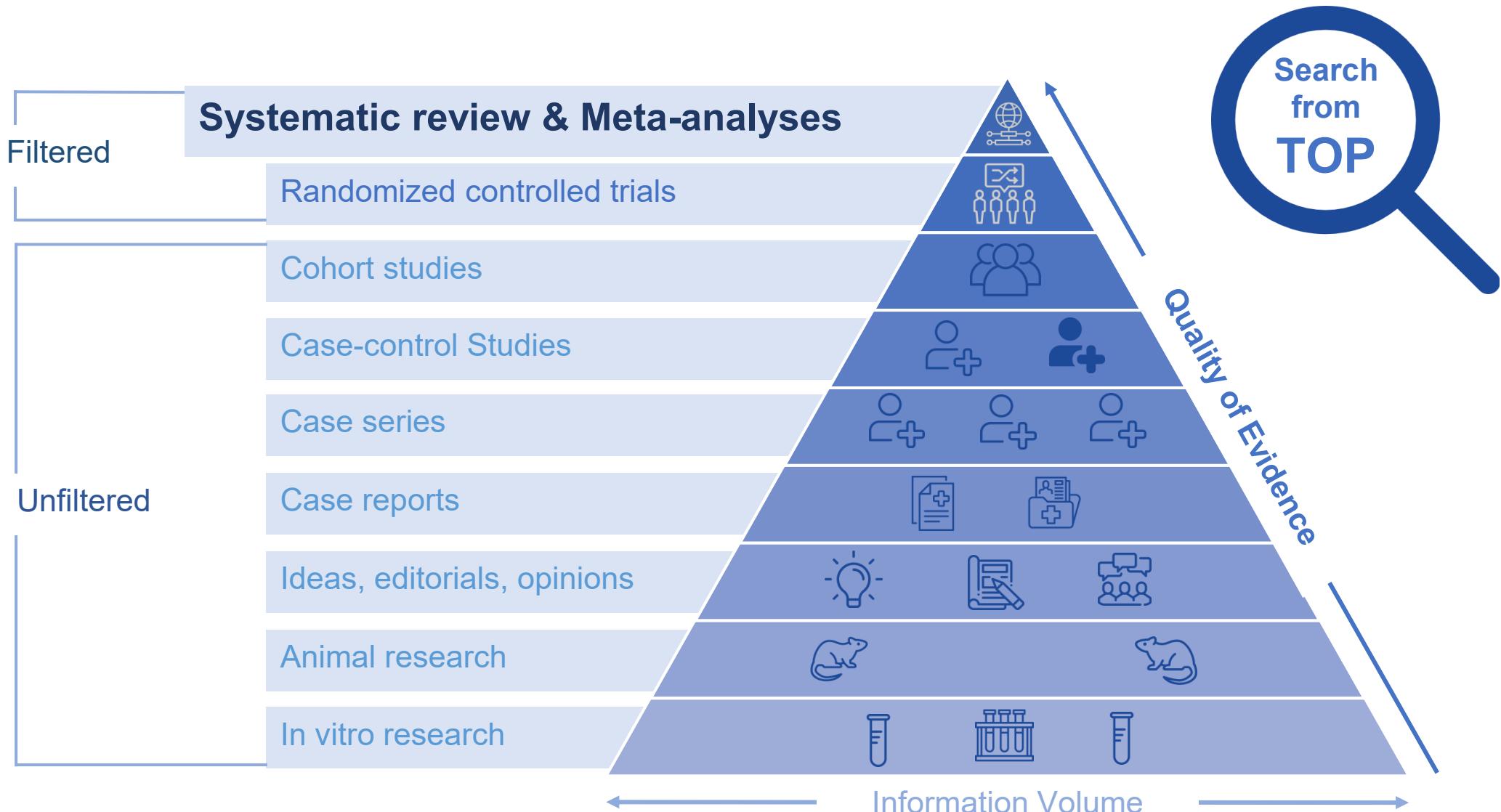
謹慎地、明確地、小心地採用

目前最佳的證據

作為照顧病人臨床決策的參考

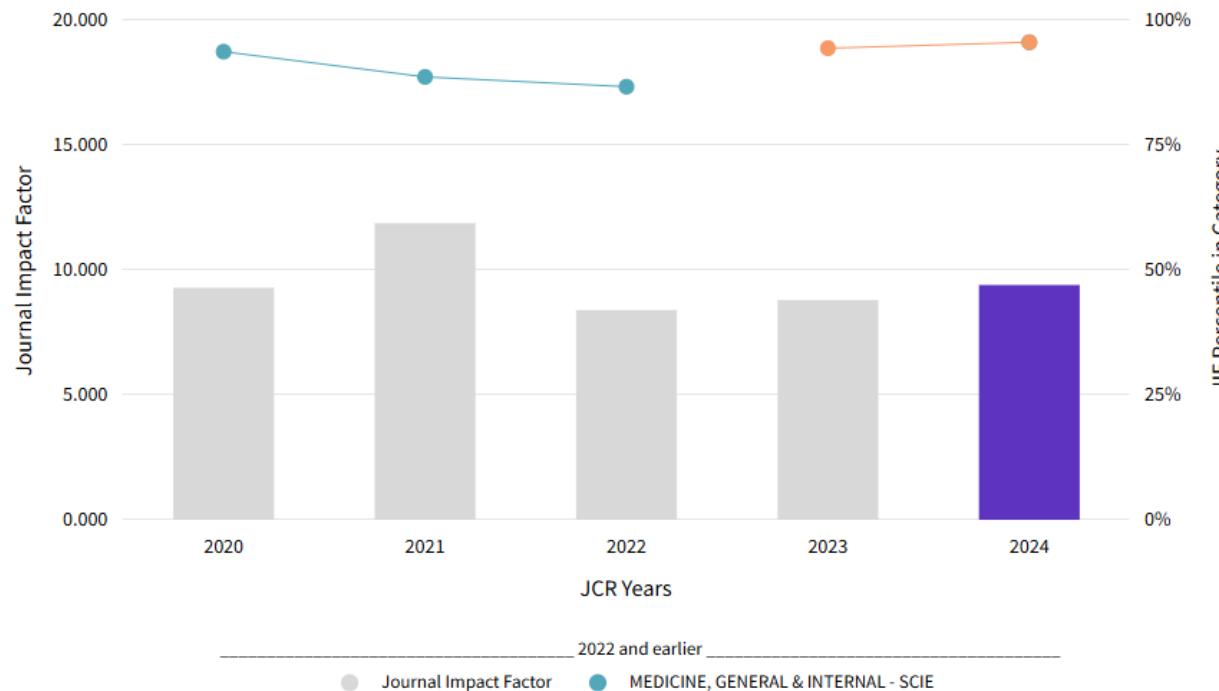
Sackett, et al., 1996

Evidence Pyramid



研究成果收錄成Cochrane Database of Systematic Review (CDSR) 評論小組一段時間會重新進行資料收集及評讀

Journal Impact Factor Trend 2024



2024 JOURNAL IMPACT FACTOR

9.4

[View calculation](#)

CATEGORY

MEDICINE, GENERAL & INTERNAL

15/332

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE
2024	15/332	Q1	95.6
2023	19/329	Q1	94.4

Rank by JIF before 2023 for MEDICINE, GENERAL & INTERNAL

EDITION
Science Citation Index Expanded (SCIE)

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE
2022	23/169	Q1	86.7
2021	20/172	Q1	88.66

針對特定臨床醫療照護問題的介入方式評斷其療效
協助醫療專業人士進行診療判斷與決策

Cochrane Review 類型

Review 類型	說明
Intervention	評估治療、疫苗、設備、預防措施、程序或政策的有效性/安全性。
Diagnostic test accuracy	評估測試、設備或量表的準確性以幫助診斷。
Prognosis	描述和預測患有疾病或健康狀況的個體的病程。
Qualitative evidence syntheses	綜合 質性的證據 來解決有效以外的介入問題。
Methodology	解決系統性回顧和臨床試驗如何實施及被報告的相關議題。
Overviews of reviews	綜合了來自相關研究問題的多個系統性評論的信息。
Rapid reviews	通過簡化或省略特定方法加速的系統審查。
Prototype	包括尚未在 Cochrane 中建立標準方法的其他類型的系統評價，例如範圍界定評價、混合方法評價、流行性研究評價和現實主義評價。

收錄三個資料庫

收錄資料庫	特色
Cochrane Database of Systematic Reviews (Cochrane Reviews)	針對特定臨床問題（健康照護）的介入方式評斷其療效，是 全文資料庫
Cochrane Central Register of Controlled Trials (Searching for trials)	收錄隨機臨床實驗的 書目資料庫
Clinical Answers (CCAs)	從 Cochrane Reviews 擷取易讀、易懂的臨床切入重點 ，便於臨床照護的決策與操作



Cochrane

資料庫介面

語言調整

Review language : English Website language : English Sign In

Title Abstract Keyword



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Cochrane reviews ▾

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Clinical Answers ▾

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Language selection

Cochrane Review language

Select your preferred language for Cochrane Reviews and other content. Sections without translation will be in English.

- English
- Deutsch
- English
- Español
- فارسی
- Français
- हिन्दी
- English
- English
- Español
- 한국어
- Magyar
- Bahasa Malaysia
- Nederlands
- Polski
- Português
- Русский
- Română
- தமிழ்
- ភាសាខ្មែរ
- 繁體中文
- 简体中文

Website language

Select your preferred language for the Cochrane Library website.

調整 Cochrane Review 語言呈現

Resistance training for CRF
Read the review

調整介面語言

Self-administered dementia tests
Read the review

Highlighted reviews

Editorials

Special Collections

Sex and gender as predictors for allograft and patient-relevant outcomes after kidney transplantation

Sumedh Jayanti, Nadim A Beruni, Juanita N Chui, Danny Deng, Amy Liang, Anita S Chong, Jonathan C Craig, Bethany Foster, Martin Howell, Siah Kim, Roslyn B Mannon, Ruth Sapir-Pichhadze, Nicole J Scholes-Robertson, Alexandra T Strauss, Allison Jaure, Lori West, Tess E Cooper, Germaine Wong

Highlighted reviews

 Review language : English Website language : English Sign In

Title Abstract Keyword ▾

[Browse](#) [Advanced search](#)[Cochrane reviews ▾](#)[Searching for trials ▾](#)[Clinical Answers ▾](#)[About ▾](#)[Help ▾](#)[About Cochrane ▾](#)**Prevention of self-harm and suicide**[Read the review](#)**Resistance training for CRF**[Read the review](#)**Self-administered dementia tests**[Read the review](#)[Highlighted reviews](#)[Editorials](#)[Special Collections](#)

由 Cochrane Library 精選每月評論文章。

Sex and gender as predictors for allograft and patient-relevant outcomes after kidney transplantation

Sumedh Jayanti, Nadim A Beruni, Juanita N Chui, Danny Deng, Amy Liang, Anita S Chong, Jonathan C Craig, Bethany Foster, Martin Howell, Siah Kim, Roslyn B Mannon, Ruth Sapir-Pichhadze, Nicole J Scholes-Robertson, Alexandra T Strauss, Allison Jaure, Lori West, Tess E Cooper, Germaine Wong

19 December 2024



Editorials

Review language : English

Website language : English

 Sign In

Title Abstract Keyword ▾



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Clinical Answers ▾

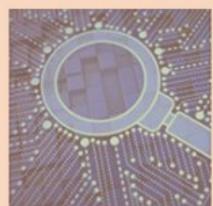
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**Prevention of self-harm and suicide**[Read the review](#)**Resistance training for CRF**[Read the review](#)**Self-administered dementia tests**[Read the review](#)[Highlighted reviews](#)[Editorials](#)[Special Collections](#)

可查閱來自 Review Group 提供的社論

**SHOW ME the evidence: Features of an approach to reliably deliver research evidence to those who need it**

John N Lavis, Jeremy M Grimshaw, Ruth Stewart, Julian Elliott, Will Moy, Joerg J Meerpohl

14 November 2024



Special Collections

 Review language : English Website language : English Sign In

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Title Abstract Keyword ▾



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**Prevention of self-harm and suicide**

Read the review

**Resistance training for CRF**

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**Self-administered dementia tests**

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可觀看專題收錄內容



Coronavirus (COVID-19): infection control and prevention measures

14 October 2024





Cochrane

Browse

Browse by PICOs

[Browse by PICOs](#)[Browse by Topic](#)[Browse by PICOsⁱ](#)

依照 Cochrane Library 對文獻標記的 P、I、C、O，
瀏覽 Cochrane Library 提供的系統性文獻回顧評論。
※限 2015 年迄今之介入型評論 (intervention reviews)

Population**Intervention & Comparison****Outcome**

Blood and immune system conditions

Behavioural therapies

Adverse events

Cancer

Cellular and gene therapies

Compliance with treatment

Cardiovascular conditions

Complementary and alternative therapies

Failed intervention

Digestive system conditions

Complex interventions

Function

Ear, nose and throat conditions

Educational interventions

Infection

Endocrinial, nutritional and metabolic disorders

Medical devices

Mental health

Eyes and vision

No active treatment

Mortality

Fertility, pregnancy and childbirth

Pharmacological interventions

Pain

Browse by Topic

[Browse by PICOs](#)[Browse by Topic](#)

Browse by Topic

Browse Cochrane Reviews, Protocols and Clinical Answers.

[!\[\]\(a6eac08c103efb51b40f958fe35f07bb_img.jpg\) Set email alerts](#)[a](#)[Allergy & intolerance](#)[b](#)[Blood disorders](#)[c](#)[Cancer](#)[Child health](#)[Complementary & alternative medicine](#)[Consumer & communication strategies](#)[d](#)[Dentistry & oral health](#)[Developmental, psychosocial & learning](#)[g](#)[Gastroenterology & hepatology](#)[Genetic disorders](#)[Gynaecology](#)[h](#)[Health & safety at work](#)[Health professional education](#)[Heart & circulation](#)[i](#)[Infectious disease](#)[Insurance medicine](#)[n](#)[Neonatal care](#)[Neurology](#)[o](#)[Orthopaedics & trauma](#)[p](#)[Pain & anaesthesia](#)[Pregnancy & childbirth](#)[Public health](#)[r](#)[Reproductive & sexual health](#)[Rheumatology](#)

限縮方式

Filter your results

Date i

- Publication date
- The last 3 months 2
- The last 6 months 4
- The last 9 months 10
- The last year 16
- The last 2 years 52
- Custom Range:

to

Status i

- New search 231
- Conclusions changed 60

Available Translations i

- Español 885

[Show 19 more ▾](#)

Cochrane Reviews 885 **Cochrane Protocols 169** **Trials 0** **Editorials 0** **Special Collections 0** **Clinical Answers 454** **More ▾**

Topics: [Infectious disease](#) x

885 Cochrane Reviews matching Infectious disease in Cochrane Topic

Cochrane Database of Systematic Reviews
Issue 11 of 12, November 2024

[Select all \(885\)](#) [Export selected citation\(s\)](#) [Show all previews](#)

Order by [Publish Date - New To Old](#) Results per page [25 ▾](#)

1 Intermittent preventive treatment regimens for malaria in HIV-positive pregnant women
 Clara Pons-Duran, Myrte J Wassenaar, Koffi Emmanuel Yovo, Clara Marín-Carballo, Valérie Briand, Raquel González
 Intervention Review 26 September 2024 New search Conclusions changed Open access
[Show PICOs](#) [Show preview](#)

2 Liver fibrosis stage based on the four factors (FIB-4) score or Forns index in adults with chronic hepatitis C
 Marc Huttman, Tommaso Lorenzo Parigi, Mirko Zoncapè, Antonio Liguori, Maria Kalafateli, Anna H Noel-Storr, Giovanni Casazza, Emmanuel Tsouchatzis

**可依照日期、狀態、語言、Review 類型
等方式限縮檢索結果。**

3 Accuracy of routine laboratory tests to predict mortality and deterioration to severe or critical COVID-19 in people with SARS-CoV-2
 Liselore De Rop, David AG Bos, Inge Stegeman, Gea Holtman, Eleanor A Ochodo, René Spijker, Jenifer A Otieno, Fade Alkhlaileh, Jonathan J Deeks, Jacqueline Dinges, Ann Van den Bruel, Matthew DF McInnes, Mariska MG Leeflang, Cochrane

取消限縮方式

Filter your results

Date

Publication date

- The last 3 months 0
- The last 6 months 1
- The last 9 months 3
- The last year 6
- The last 2 years 25**

Custom Range:

to

Apply

Clear

Status

New search



Conclusions changed 29

Available Translations

繁體中文



Review Type

Intervention 75

Cochrane Reviews
885

Cochrane Protocols
169

Trials
0

Editorials
0

Special Collections
0

Clinical Answers
454

More
▼

Topics: Infectious disease ✖

Status: New search ✖

Available Translations: 繁體中文 ✖

82 Cochrane Reviews matching **Infectious disease in Cochrane Topic**

Cochrane Database of Systematic Reviews

在左方限縮條件點選一個選項，就會在上方出現一個過濾器，可點按 x 自行移除。

Order by Publish Date - New To Old ▼

Results per page 25 ▼

- 1 **Interventions for tobacco use cessation in people living with HIV**
Noreen D Mdege, Sarwat Shah, Omara Dogar, Erica RM Pool, Peter Weatherburn, Kamran Siddiqi, Cosmas Zyambo, Jonathan Livingstone-Banks
Intervention Review 5 August 2024 New search Conclusions changed
[Show PICOs](#) ▾ [Show preview](#) ▾
- 2 **Workplace interventions to reduce the risk of SARS-CoV-2 infection outside of healthcare settings**
Alexandru Marian Constantin, Kukuh Noertjojo, Isolde Sommer, Ana Beatriz Pizarro, Emma Persad, Solange Durao, Barbara Nussbaumer-Streit, Damien M McElvenny, Sarah Rhodes, Craig Martin, Olivia Sampson, Karsten Juhl Jørgensen, Matteo Bruschettini
Intervention Review 10 April 2024 New search
[Show PICOs](#) ▾ [Show preview](#) ▾
- 3 **High-flow nasal cannula therapy for infants with bronchiolitis**
Michael Armarego, Hannah Forde, Karen Wills, Sean A Beggs
Intervention Review 20 March 2024 New search Conclusions changed
[Show PICOs](#) ▾ [Show preview](#) ▾



檢索介紹 — 簡易檢索

簡易檢索

 Review language : English Website language : English Sign In

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Searching for trials

依照需求選擇檢索欄位



Prevention of self-harm and suicide
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Title Abstract Keyword ▲

Title Abstract Keyword

Record Title

Abstract

Author

Keyword

All Text

Publication Type

Source

DOI

Accession Number

Trial Registry Number

Cochrane Group

Cochrane Topic

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Resistance training for CRF
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Self-administered dementia tests
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Sex and gender as predictors for allograft and patient-relevant outcomes after kidney transplantation

Sumedh Jayanti, Nadim A Beruni, Juanita N Chui, Danny Deng, Amy Liang, Anita S Chong, Jonathan C Craig, Bethany Foster, Martin Howell, Siah Kim, Roslyn B Mannon, Ruth Sapir-Pichhadze, Nicole J Scholes-Robertson, Alexandra T Strauss, Allison Jaure, Lori West, Tess E Cooper, Germaine Wong

19 December 2024



簡易檢索 – 中文檢索



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Review language : English Website language : English Sign In

中文檢索

Title Abstract Keyword ▾

感冒



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Clinical Answers ▾

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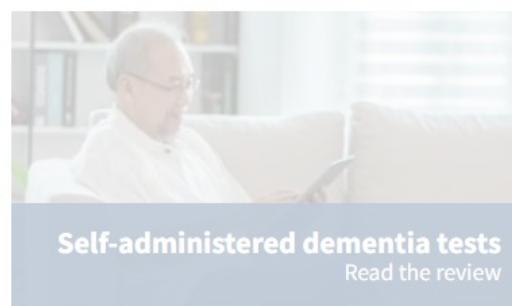
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Prevention of self-harm and suicide
[Read the review](#)



Resistance training for CRF
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Self-administered dementia tests
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Sex and gender as predictors for allograft and patient-relevant outcomes after kidney transplantation

Sumedh Jayanti, Nadim A Beruni, Juanita N Chui, Danny Deng, Amy Liang, Anita S Chong, Jonathan C Craig, Bethany Foster, Martin Howell, Siah Kim, Roslyn B Mannon, Ruth Sapir-Pichhadze, Nicole J Scholes-Robertson, Alexandra T Strauss, Allison Jaure, Lori West, Tess E Cooper, Germaine Wong



簡易檢索 – 中文檢索



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Review language : English Website language : English Sign In

Title Abstract Keyword ▾ 感冒



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Date



Publication date

The last 3 months 0

The last 6 months 1

The last 9 months 1

The last year 1

The last 2 years 5

Custom Range:

to

Apply

Clear

Status



New search 17

Conclusions changed 5

Cochrane Reviews

43

Cochrane Protocols

0

Trials

0

Editorials

0

Special Collections

0

Clinical Answers

0

More ▾

43 Cochrane Reviews matching 感冒 in Title Abstract Keyword

中文檢索結果

Cochrane Database of Systematic Reviews

Issue 11 of 12, November 2024

Select all (43) Export selected citation(s) Show all previews

Order by Relevancy ▾

Results per page 25 ▾

1 Chinese medicinal herbs for the common cold
Xiaoge Zhang, Taixiang Wu, Jing Zhang, Qiu Yan, Lingxia Xie, Guan J Liu
Intervention Review 24 January 2007
[Show preview ▾](#)

2 Garlic for the common cold
Elizabeth Lissiman, Alice L Bhasale, Marc Cohen
Intervention Review 11 November 2014 Free access
[Show preview ▾](#)

3 Oral antihistamine-decongestant-analgesic combinations for the common cold
An IM De Sutter, Lars Eriksson, Mieke L van Driel

簡易檢索 – 英文檢索



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Review language : English Website language : English Sign In

Title Abstract Keyword ▾

common cold



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Date



Publication date

The last 3 months 1

The last 6 months 3

The last 9 months 3

The last year 3

The last 2 years 12

Custom Range:

to

Status



New search 34

Conclusions changed 9

Cochrane Reviews 102	Cochrane Protocols 1	Trials 2989	Editorials 1	Special Collections 0	Clinical Answers 6	More ▾
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102 Cochrane Reviews matching common cold in Title Abstract Keyword

英文檢索結果

Cochrane Database of Systematic Reviews

Issue 11 of 12, November 2024

Select all (102) Export selected citation(s) Show all previews

Order by Relevancy ▾

Results per page 25 ▾

1

Garlic for the common cold

Elizabeth Lissiman, Alice L Bhasale, Marc Cohen

Intervention Review 11 November 2014 Free access

Show preview ▾

2

Corticosteroids for the common cold

Gail Hayward, Matthew J Thompson, Rafael Perera, Chris B Del Mar, Paul P Glasziou, Carl J Heneghan

Intervention Review 13 October 2015 Free access

Show preview ▾

3

Vaccines for the common cold

Camila Montesinos-Guevara, Diana Buitrago-Garcia, Maria L Felix, Claudia V Guerra, Ricardo Hidalgo, Maria José Martinez-



檢索介紹 — 進階檢索

進階檢索

 Review language : English Website language : English Sign In

Title Abstract Keyword ▾



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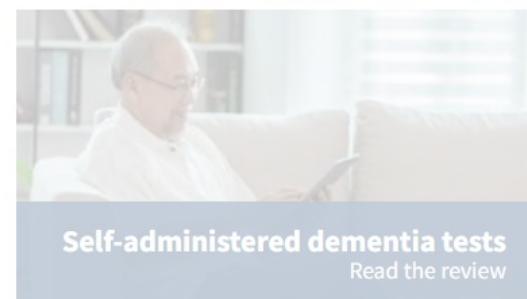
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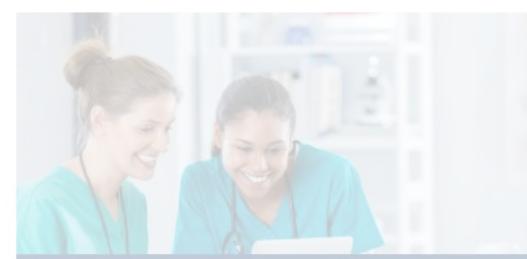
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進階檢索

**Prevention of self-harm and suicide**[Read the review](#)**Resistance training for CRF**[Read the review](#)**Self-administered dementia tests**[Read the review](#)[Highlighted reviews](#)[Editorials](#)[Special Collections](#)**Sex and gender as predictors for allograft and patient-relevant outcomes after kidney transplantation**

Sumedh Jayanti, Nadim A Beruni, Juanita N Chui, Danny Deng, Amy Liang, Anita S Chong, Jonathan C Craig, Bethany Foster, Martin Howell, Siah Kim, Roslyn B Mannon, Ruth Sapir-Pichhadze, Nicole J Scholes-Robertson, Alexandra T Strauss, Allison Jaure, Lori West, Tess E Cooper, Germaine Wong

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PICO search

Save search

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Search help

Did you know you can now select fields from Search manager using the  button (next to the search box)?

自選檢索欄位，預設：Title, Abstract, Keywords

Title Abstract Keyword ▾



Clear all

diabete

- Diabetes Care Profile
- diabetes
- diabetes associated peptide
- diabetes control
- diabetes education research
- diabetes gravidarum
- diabetes insipidus
- diabetes mellitus

Search limits

Send to search manager

Run search

建議詞彙選單

Search Limits

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- Trials
- Clinical Answers
- Editorials
- Special Collections

Date published on the Cochrane Library i

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- The last 3 months
- The last 6 months
- The last 9 months
- The last year
- The last 2 years
- Between and and and

CENTRAL Trials only
Original publication year i

- All years
- Between and

Search word variations
(e.g. "paid" will find pay, pays, paying, payed)

Cochrane Group

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- 內容類型
- 發布日期
- Cochrane Group

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實證醫學檢索

實證醫學五步驟 (5As)



Ask 「**提問**」由個案的臨床資料提出可回答的臨床問題 (PICO)



Acquire 「**尋找**」尋找最佳的實證文獻



Appraisal 「**評讀**」文獻的可信度、臨床重要性以及可應用性



Apply 整合並「**應用**」於實際患者的治療決策



Audit 對臨床決策的效果進行追蹤、稽核與再「**評估**」

PICO 介紹



檢索範例

多數住院患者在住院期間內，會接受透過靜脈導管注射輸液或藥物治療，通常例行每 3 至 4 天更換一次，以預防對靜脈的刺激或血液感染，但此例行程序可能造成患者的不適及醫材消耗，亦為醫療照護人員工作負擔與壓力的來源，因此醫院希望重新評估依臨床狀況移除周邊靜脈導管與常規移除並重新置入靜脈導管之局部感染和導管阻塞比率是否有顯著差異。

檢索範例分析

多數住院患者在住院期間內，會接受透過靜脈導管注射輸液或藥物治療，通常例行每 3 至 4 天更換一次，以預防對靜脈的刺激或血液感染，但此例行程序可能造成患者的不適及醫材消耗，亦為醫療照護人員工作負擔與壓力的來源，因此醫院希望重新評估依臨床狀況移除周邊靜脈導管與常規移除並重新置入靜脈導管之局部感染和導管阻塞比率是否有顯著差異。

檢索範例

Participants
Problems

住院病人

Interventions

依臨床狀況更換周邊靜脈導管

Comparisons

常規更換周邊靜脈導管 (原來照護方式)

Outcomes

局部感染和導管阻塞比率

檢索範例

Participants Problems	住院病人 In-patient
Interventions	依臨床狀況更換周邊靜脈導管 Clinically-indicated replacement of peripheral venous catheters, Clinically-indicated IV replacement
Comparisons	常規更換周邊靜脈導管 (原來照護方式) Routine replacement of peripheral intravenous catheters, routine IV replacement, routine removal of peripheral IV catheters
Outcomes	局部感染和導管阻塞比率 Difference in peripheral catheter-related complications / phlebitis rates

Search

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[Medical terms \(MeSH\)](#)
[PICO search](#)
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[View saved searches](#)
[? Search help](#)

Did you know you can now select fields from Search manager using the  button (next to the search box)?

Search manager lets you add unlimited search lines, view results per line and access the MeSH browser using the new  button.

	Title Abstract Keyword 	routine IV replacement	
	AND 	Title Abstract Keyword 	phlebitis

(Word variations have been searched)


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Publication date

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1 Cochrane Review matching routine IV replacement in Title Abstract Keyword AND phlebitis in Title Abstract Keyword - (Word variations have been searched)

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Joan Webster, Sonya Osborne, Claire M Rickard, Nicole Marsh

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- All Text ▾ routine IV replacement

- AND ▾ All Text ▾ phlebitis

(Word variations have been searched)

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Publication date

The last 3 months 0

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8 Cochrane Reviews matching **routine IV replacement** in All Text AND **phlebitis** in All Text - (Word variations have been searched)

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Clinically-indicated replacement versus routine replacement of peripheral venous catheters

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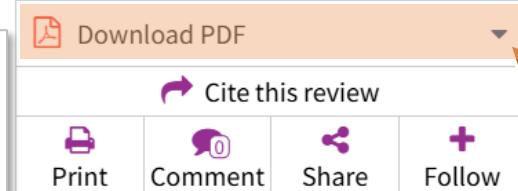
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Version published: 23 January 2019 Version history

<https://doi.org/10.1002/14651858.CD007>

包含所有內容

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<https://doi.org/10.1002/14651858.CD007798.pub5>
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Search methods

The Cochrane Vascular Information Specialist searched the Cochrane Vascular Specialised Register, CENTRAL, MEDLINE, Embase and CINAHL and World Health Organization International Clinical Trials Registry Platform and ClinicalTrials.gov trials registers to 18 April 2018. We also undertook reference checking, and contacted researchers and manufacturers to identify additional studies.

Cite this review

Webster J, Osborne S, Rickard CM, Marsh N. Clinically-indicated replacement versus routine replacement of peripheral venous catheters. Cochrane Database of Systematic Reviews 2019, Issue 1. Art. No.: CD007798. DOI: 10.1002/14651858.CD007798.pub5. Accessed 23 December 2024.

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ID: CD007798
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 AU: Osborne S
 AU: Rickard CM
 AU: Marsh N
 TI: Clinically-indicated replacement versus routine replacement of peripheral venous catheters
 SO: Cochrane Database of Systematic Reviews
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<https://doi.org/10.1002/14651858.CD007798.pub5>

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Abstract

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Background

US Centers for Disease Control guidelines recommend replacement of peripheral intravenous catheters (PIVC) no more frequently than every 72 to 96 hours. Routine replacement is thought to reduce the risk of phlebitis and bloodstream infection. Catheter insertion is an unpleasant experience for patients and replacement may be unnecessary if the catheter remains functional and there are no signs of inflammation or infection. Costs associated with routine replacement may be considerable. This is the third update of a review first published in 2010.

Objectives

To assess the effects of removing peripheral intravenous catheters when clinically indicated compared with removing and re-siting the catheter routinely.

Search methods

The Cochrane Vascular Information Specialist searched the Cochrane Vascular Specialised Register, CENTRAL, MEDLINE, Embase and CINAHL and World Health Organization International Clinical Trials Registry Platform and ClinicalTrials.gov trials registers to 18 April 2018. We also undertook reference checking, and contacted researchers and manufacturers to identify additional studies.

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Replacing a peripheral replacement

Review question

We reviewed the evidence about whether to change a peripheral catheter only if there were signs or symptoms.

Background

Most hospital patients receive treatment via a peripheral catheter. An intravenous catheter (also known as a peripheral catheter) allows administration of medications over three to four days to try to prevent discomfort to patients and is

Study characteristics

In April 2018 we searched for studies comparing changing a peripheral catheter (either with or without change) with changing the catheter only if there was a blood stream infection, phlebitis or blockage. We included two new studies.

Key results

Plain language summary

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依臨床狀況更換與常規更換周邊靜脈導管之比較

回顧問題

我們回顧實證報告關於定期更換導管(每3至4天)及只有在導管出現問題或症狀時才更換導管之差異。

研究背景

大多數醫院患者在住院期間，通常會通過外周靜脈導管接受液體或藥物治療。靜脈導管(也稱為靜脈滴注、靜脈或靜脈插管)為放置在靜脈中的一個短且空心的管路，用於將藥物、液體或營養物質直接輸送到血液中。這些導管通常每三到四天更換一次，以防止靜脈刺激或血液感染。然而，更換導管可能會給患者帶來不適，而且成本相當高。本篇論文是第三次更新首次發表於2010年的評論文章。

研究特點

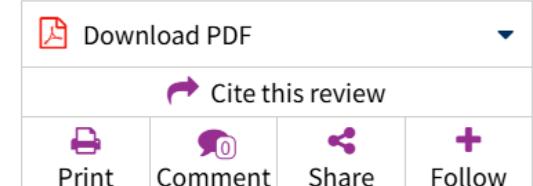
2018年4月，我們尋找隨機對照試驗(RCT)，僅在出現併發症或治療完成的情況下才更換導管及每72至96小時更換導管(常規更換)進行比較。我們測量導管相關的血液感染、靜脈炎和其他與外周導管有關的問題，如局部感染和導管堵塞。我們總共發現了9項研究，包含此次納入的兩項新研究，有7412名參與者。

主要結果

我們發現，導管相關的血液感染率、靜脈炎(靜脈炎症)、任何原因引起的血液流感染、局部感染、死亡率或疼痛的發生率並沒有顯著差異。依照臨床狀況更換導管，並無法確定局部感染是否因此減少或增加。常規更換導管者，滲漏(液體滲入導管周圍的組織)和導管堵塞(無法通過導管注入液體或藥物)可能會減少。在依照臨床徵兆才更換導管者，成本降低。研究結果的假設，“每名患者的導管重新置放管路次數”，及，“滿意度”並未包括在任何研究報告評價中。

證據品質

證據整體的品質被批判對大多數結果是模稜兩可的，這研究的結果無法說服我們。不確定性主要歸因由於患者對靜脈炎等結果進行評估，這些結果可能或也可能不影響他們關於問題是否存在決定。



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大多數醫院患者在住院期間，通常會將導管放置在靜脈中的一個短且空心管，並定期更換一次，以防止靜脈刺激或血液感染。表於2010的評論文章。

研究特點

2018年4月，我們尋找隨機對照試驗（換）進行比較。我們測量導管相關的發現了9項研究，包含此次納入的兩項。

主要結果

我們發現，導管相關的血液感染率、靜脈炎(靜脈炎症)、任何原因引起的血液流感染、局部感染、死亡率或疼痛的發生率並沒有顯著差異。依照臨床狀況更換導管，並無法確定局部感染是否因此減少或增加。常規更換導管者，滲漏(液體滲入導管周圍的組織)和導管堵塞(無法通過導管注入液體或藥物)可能會減少。在依照臨床徵兆才更換導管者，成本降低。研究結果的假設，“每名患者的導管重新置放管路次數”，及，“滿意度”並未包括在任何研究報告評價中。

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翻譯者: 鄒季蓉

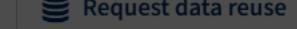
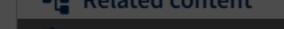
服務單位：大林慈濟醫院護理部專科護理師內科組

職稱：專科護理師

本翻譯計畫由臺北醫學大學考科藍臺灣研究中心(Cochrane Taiwan)、台灣實證醫學學會及東亞考科藍聯盟(EACA)統籌執行 聯絡E-mail：cochrantaiwan@tmu.edu.tw

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Appendices

Appendix 1. Search strategies

Cochrane Central Register of Controlled Trials (1 January 2015 to 18 April 2018) #1 MESH DESCRIPTOR Infusions, Intravenous EXPLODE ALL TREES 1946
9657

#2 MESH DESCRIPTOR Catheters, Indwelling EXPLODE ALL TREES 933

#3 MESH DESCRIPTOR Catheterization, Peripheral EXPLODE ALL TREES 804

#4 catheter*:TI,AB,KY 19185

#5 cannul*:TI,AB,KY 2736

#6 (iv near2 (therapy or treatment or device)):TI,AB,KY 817

#7 (intravenous near2 (therapy or treatment or device)):TI,AB,KY 2643

#8 #1 OR #2 OR #3 OR #4 OR #5 OR #6 OR #7 32660

#9 MESH DESCRIPTOR Device Removal EXPLODE ALL TREES 340

#10 change:TI,AB,KY 100383

#11 routine:TI,AB,KY 22763

#12 (resit* or re-sit*):TI,AB,KY 28

#13 replace* :TI,AB,KY 23906

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References to studies included in this review

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Barker 2004 {published and unpublished data}

Barker P, Anderson AD, Macfie J. Randomised clinical trial of elective re-siting of intravenous cannulae. *Annals of the Royal College of Surgeons of England* 2004;86(4):281-3.

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Nishanth 2009 {published data only}

Nishanth S, Sivaram G, Kalayarasen R, Kate V, Ananthakrishnan N. Does elective re-siting of intravenous cannulae decrease peripheral thrombophlebitis? A randomized controlled study. *The International Medical Journal of India* 2009;22(2):60-2.

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Rickard 2010 {published and unpublished data}

Rickard CM, McCann D, Munnings J, McGrail M. Routine resite of peripheral intravenous devices every 3 days did not reduce complications compared with clinically indicated re-site: a randomised controlled trial. *BMC Medicine* 2010;8:53.

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Version history

Published	Title	Stage	Authors	Version
2019 Jan 23	Clinically-indicated replacement versus routine replacement of peripheral venous catheters	Review	Joan Webster, Sonya Osborne, Claire M Rickard, Nicole Marsh	https://doi.org/10.1002/14651 858.CD007798.pub5
2015 Aug 14	Clinically-indicated replacement versus routine replacement of peripheral venous catheters	Review	Joan Webster, Sonya Osborne, Claire M Rickard, Karen New	https://doi.org/10.1002/14651 858.CD007798.pub4
2013 Apr 30	Clinically-indicated replacement versus routine replacement of peripheral venous catheters	Review	Joan Webster, Sonya Osborne, Claire M Rickard, Karen New	https://doi.org/10.1002/14651 858.CD007798.pub3
2010 Mar 17	Clinically-indicated replacement versus routine replacement of peripheral venous catheters	Review	Joan Webster, Sonya Osborne, Claire Rickard, Jennifer Hall	https://doi.org/10.1002/14651 858.CD007798.pub2
2009 Apr 15	Clinically indicated replacement versus routine replacement of peripheral venous catheters	Protocol	Joan Webster, Sonya Osborne, Jennifer Hall, Claire Rickard	https://doi.org/10.1002/14651 858.CD007798

Differences between protocol and review

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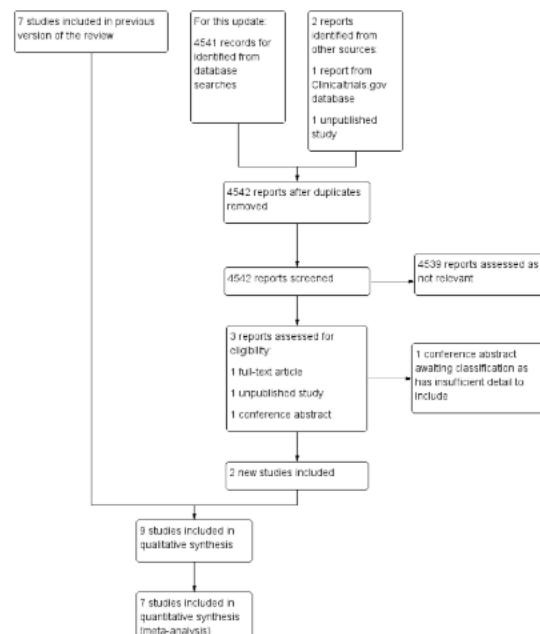
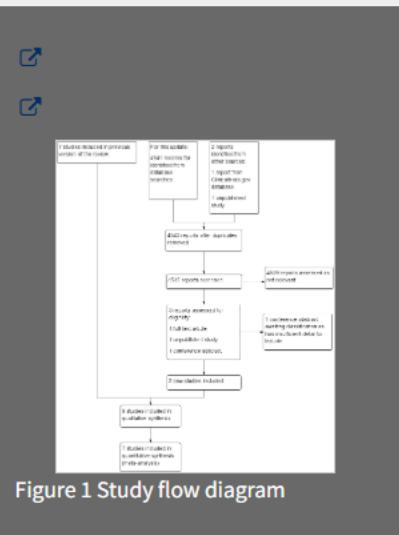
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Figure 1 Study flow diagram

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- ◆ 每個 CCAs 涵蓋臨床問題、解答摘要，以及從 Cochrane reviews 可深入探究的相關性證據。實證結合情境敘述、數據與圖表，以可讀性高的介面呈現，讓使用者更容易獲得所需要的臨床解答。
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Aileen A. Antonio-Santos

20 December 2024

2 **What are the effects of transcendental meditation for people who are at high risk of, or already have, cardiovascular disease (CVD)?**

Bipin Thapa

18 December 2024

3 **What are the effects of intrauterine autologous platelet-rich plasma (PRP) for people undergoing assisted reproduction?**

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Jane Burch, John C Ruckdeschel
13 March 2017
- 2 **For people with non-small cell lung cancer, what are the effects of adjunct chemotherapy?**
Jane Burch, Sera Tort
29 January 2021
- 3 **In healthy people, can combinations of vitamins/selenium help to prevent lung cancer?**
Jane Burch, Kwun M Fong
21 May 2020
- 4 **What are the benefits and harms of preoperative exercise training for people with non-small cell lung cancer?**
Sera Tort, Cathryn Fowler
16 February 2023
- 5 **How do different palliative radiotherapy regimens affect outcomes in people with thoracic symptoms from non-small cell lung cancer?**

Answer

Cochrane Clinical Answers

Question:

What are the benefits and harms of screening for lung cancer?

Jane Burch, John C Ruckdeschel

13 March 2017

<https://doi.org/10.1002/cca.873>

Clinical Answer:

Available randomized controlled trial data does not support screening for lung cancer with chest X-ray with or without sputum cytology. Screening with low dose CT may reduce lung-cancer mortality in smokers, but effects in other populations need to be further assessed.

Moderate to high-quality evidence shows that more intense screening (with chest X-ray +/- sputum cytology) had similar effects than less intense screening on lung cancer mortality; however, when longer follow-up data was added, lung cancer mortality was higher with more intense screening; this may be a consequence of overtreatment. Conversely, low to moderate-quality evidence shows higher lung cancer 5-year survival with more intense screening. High-quality evidence shows no benefit of annual chest X-ray compared with no regular screening on lung cancer mortality at 6 or 13 years' follow-up but when annual-low dose CT was compared with annual chest X-ray in smokers or former smokers, lung cancer mortality was lower. Benefits for CT screening in people with a history of smoking would have been even higher if it had been compared with the community standard (no screening) rather than with X-ray. Harms were poorly reported and mostly associated with subsequent invasive investigations and death post-surgery, but harms directly related to screening were not reported.

Comparisons

1. 4 to 12 monthly screening versus less frequent screening (chest X-ray +/- sputum cytology)	Expand All »
2. Annual chest X-ray screening versus no regular screening	Expand All »
3. Annual low dose computed tomography (CT) screening versus annual chest X-ray	Expand All »

[Cite this Answer](#)

Related

Clinical Answer derived from

Answer

[Comparisons](#)[PICOs from original review](#)[Additional Information](#)[Figures](#) [Related content](#) [Request Permissions](#)

Comparisons

Comparisons

1. 4 to 12 monthly screening versus less frequent screening (chest X-ray +/- sputum cytology)

[Expand All »](#)

- > OUTCOME 1.1 Lung cancer mortality (duration unclear – seems to be 3 years)
- > OUTCOME 1.2 Lung cancer mortality (including longer follow-up data (seems to be up to 6 years))
- > OUTCOME 1.3 Lung cancer 5-year survival
- > OUTCOME 1.4 Resection rate (duration of screening 3 to 6 years)
- > OUTCOME 1.5 Harms of screening (duration of screening 3 to 6 years)
- > OUTCOME 1.6 Requirement of further invasive investigations
- ▼ Population, Intervention, Comparator

Population

Mostly men (aged 35 to 65 years; women included in only one study), current smokers and nonsmokers, being screened for lung cancer. Two trials included only participants with an initial negative X-ray. Screening duration was 3 to 6 years

Intervention

Four-monthly, semi-annual or annual chest X-rays, with or without four-monthly or semi-annual sputum cytology

Comparator

Chest X-ray either annually, at 18-monthly intervals, at study entry and/or at the end of the study, with or without sputum cytology annually or at the end of the study

2. Annual chest X-ray screening versus no regular screening

[Expand All »](#)

3. Annual low dose computed tomography (CT) screening versus annual chest X-ray

[Expand All »](#)
[Cite this Answer](#)

[Print](#)

[Share](#)

[Email](#)

Related

Clinical Answer derived from

Answer

Comparisons

PICOs from original review

Additional Information

Figures

Related content

Request Permissions

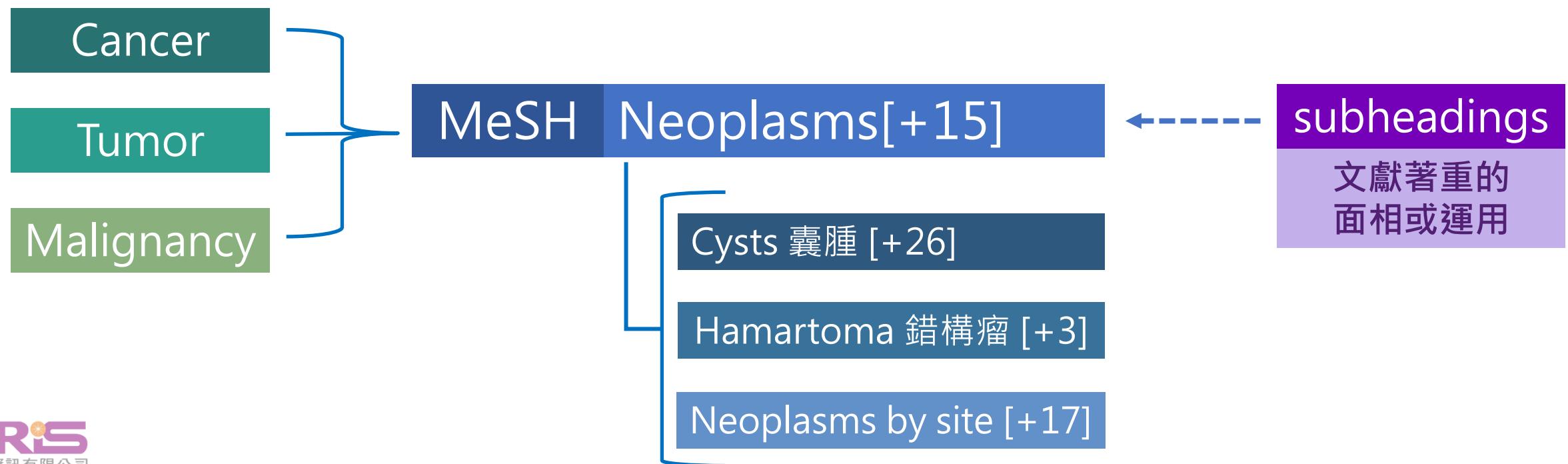


MeSH Search

MeSH Search

醫學主題詞表 (Medical Subject Headings ; 簡稱 MeSH)

- 美國國家醫學圖書館 (National Library of Medicine) 出版。
- 分析生物醫學方面之期刊文獻等資源的主題內容之控制語彙表。
 - NLM 出版之 MEDLINE / PubMed 資料庫主題檢索的索引典。



MeSH Search

Advanced Search

[Search](#)[Search manager](#)[Medical terms \(MeSH\)](#)[PICO search](#)[View saved searches](#)[Search help](#)

Did you know the MeSH browser features are also available on the Search manager tab by selecting the **MeSH ▾** button?

Search manager lets you add unlimited search lines, view results per line, and select fields using the **S ▾** button (next to the search box).

檢索詞輸入，下方亦有建議選單

- Cancer
- Cancer Antigen, Gastrointestinal
- Cancer Associated Carbohydrate Antigens
- Cancer Associated Fibroblast
- Cancer Associated Fibroblasts
- Cancer Associated Pain
- Cancer Associated Retinopathy
- Cancer Associated Retinopathy Antigen

Select subheadings / qualifiers

- deficiency - DF
- diagnosis - DI
- diagnostic imaging - DG
- diet therapy - DH
- drug effects - DE
- drug therapy - DT
- economics - EC
- education - ED

Look up**Clear**

選擇想查看文獻著重的面相或運用

MeSH Search

Advanced Search

[Search](#)
[Search manager](#)
[Medical terms \(MeSH\)](#)
[PICO search](#)
[View saved searches](#)
[? Search help](#)

Did you know the MeSH browser features are also available on the Search manager tab by selecting the **MeSH** button?

想查詢治療 cancer 的藥物資料，就選擇 drug therapy

[Look up](#)
[Clear](#)


Definition

Neoplasms - New abnormal growth of tissue. Malignant neoplasms show a greater degree of anaplasia and have the properties of invasion and metastasis, compared to benign neoplasms.

查看廣義詞、狹義詞、同義詞

Thesaurus Matches

Exact Term Match

Neoplasms

Synonyms: Benign Neoplasm; Benign Neoplasms; Neoplasms, Benign; Neoplasm, Benign; Tumor; Tumors; Neoplasias; Neoplasm; Neoplasia; Cancers; Malignant Neoplasms; Malignancy; Neoplasm, Malignant; Malignancies; Malignant Neoplasm; Cancer; Neoplasms, Malignant

查看還有那些單字會被整合為 Neoplasms

Synonyms: Bronchial Neoplasm; Neoplasm, Bronchial; Neoplasms, Bronchial

MeSH Trees

MeSH term - Neoplasms

- Explode all trees
- Single MeSH term (unexploded)

- Explode selected trees

[Select](#)

Tree number 1

- Neoplasms [+15]
- Cysts [+26]
- Hamartoma [+3]
- Neoplasms by Histologic Type [+14]
- Neoplasms by Site [+17]
- Neoplasms, Experimental [+10]
- Neoplasms, Hormone-Dependent
- Neoplasms, Multiple Primary [+3]
- Neoplasms, Post-Traumatic
- Neoplasms. Radiation-Induced [+1]

Search Results

There are **41016** results for your search on

- MeSH descriptor: Neoplasms
- Explode all trees
- With qualifiers

[Add to search history](#)

顯示各子庫中所查詢到的筆數

[Trials](#)

40704

[Cochrane Reviews](#)

312

[Save search](#)
[View results](#)

查看檢索結果

MeSH Search 檢索結果

Filter your results

Date i

Publication date

The last 3 months 2

The last 6 months 8

The last 9 months 15

The last year 18

The last 2 years 35

Custom Range:

to

Apply **Clear**

Status i

New search 55

Conclusions changed 23

Available Translations i

Español 266

Show 14 more ▾

Review Type i

Cochrane Reviews 284 **Cochrane Protocols** 0 **Trials** 26702 **Editorials** 0 **Special Collections** 0 **Clinical Answers** 0 **More** ▾

284 Cochrane Reviews matching MeSH descriptor: [Neoplasms] explode all trees and with qualifier(s): [drug therapy - DT]

顯示在 Cochrane Review 中收錄的 284 筆關於治療“癌症”的可用藥物資料，可做為醫療人員使用的參考

Order by **Relevancy** ▾ Results per page **25** ▾

1 **Chemotherapy for resistant or recurrent gestational trophoblastic neoplasia**
Mo'iad Alazzam, John Tidy, Raymond Osborne, Robert Coleman, Barry W Hancock, Theresa A Lawrie
Intervention Review 13 January 2016 Free access
Show PICOs ▾ **Show preview** ▾

2 **Systemic treatments for metastatic cutaneous melanoma**
Tom Crosby, Reg Fish, Bernadette Coles, Malcolm Mason
Intervention Review 7 February 2018 Withdrawn Free access
Show preview ▾

3 **Adjuvant chemotherapy for small intestine adenocarcinoma**
Nimit Singhal, Deepti Singhal
Intervention Review 18 July 2007
Show PICOs ▾ **Show preview** ▾

4 **Danazol for uterine fibroids**
Lin -qiu Ke, Kun Yang, Chun-Mei Li, Jing Li
Intervention Review 8 July 2009
Show preview ▾



Search Manager

Search Manager 內檢索

Search

Search manager

Medical terms (MeSH)

PICO search

Search Manager 可視為將 Search 及 Medical terms (MeSH)結合在一起的檢索方式。

Save this search

View/Share saved searches

Search help

點按「Limits」可限縮檢索結果



#1

Type a search term or use the S or MeSH buttons to compose



N/A

Clear all

- Title Abstract Keyword cvd

- AND - Title Abstract Keyword "fish oil"

+

x Clear all

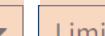
A

欲取消編輯記得 X 關閉

 Highlight orphan lines

#1

Type a search term or use the S or MeSH buttons to compose



N/A

Clear all

Did you know the MeSH browser features are also available on the Search manager tab by selecting the **MeSH** button?

Search manager lets you add unlimited search lines, view results per line, and select fields using the **S** button (next to the search box).

Enter MeSH term

Select subheadings / qualifiers

Look up

Clear

Send / Add to search manager

Did you know you can now select fields from Search manager using the **S** button (next to the search box)?
Search manager lets you add unlimited search lines, view results per line and access the MeSH browser using the new **MeSH** button.

Search

- Title Abstract Keyword cvd

- OR All Text fish oil

(Word variations have been searched)

+ Clear all

▼ Search limits ➔ Send to search manager  Run search

Thesaurus Matches

Exact Term Match

Neoplasms

Synonyms: Neoplasm, Malignant; Malignancies; Neoplasms, Malignant; Malignant Neoplasm; Cancers; Malignancy; Malignant Neoplasms; Cancer; Benign Neoplasms; Neoplasm, Benign; Benign Neoplasm; Neoplasms, Benign; Tumor; Neoplasias; Neoplasm; Neoplasia; Tumors

Phrase Matches

Cancer Care Facilities

Synonyms: Hospitals, Cancer; Cancer Hospital; Hospital, Cancer; Cancer Hospitals; Facilities, Cancer Care; Facility, Cancer Care; Cancer Care Facility

MeSH Trees

MeSH term - **Neoplasms**

Explode all trees
 Single MeSH term (unexploded)

Explode selected trees **Select**

Tree number 1 

Neoplasms [+15]
Cysts [+26]
Hamartoma [+3]
Neoplasms by Histologic Type [+14]
Neoplasms by Site [+17]
Neoplasms, Experimental [+10]
Neoplasms, Hormone-Dependent
Neoplasms, Multiple Primary [+3]
Neoplasms, Post-Traumatic
Neoplasms, Radiation-Induced [+1]

Search Results **MeSH search**

There are **87970** results for your search on

- MeSH descriptor: Neoplasms
- Explode all trees

Add to search manager 

Trials	87126
Cochrane Reviews	844

Save search **View results**

Search Manager 檢索結果

Search

Search manager

Medical terms (MeSH)

PICO search

Save this search ▾

View/Share saved searches

? Search help



#1

MeSH descriptor: [Neoplasms] explode all trees

MeSH ▾

128462



#2

("Child"):ti,ab,kw

S ▾

Limits

196589



#3

#1 and #2

Limits

5943

Clear all

檢索式後方為檢索結果數，點擊數字即可展開檢索結果

 Highlight orphan lines

Filter your results

Date

Publication date

The last 3 months 0

The last 6 months 0

The last 9 months 1

The last year 2

Cochrane Reviews
114Cochrane Protocols
0Trials
5829Editorials
0Special Collections
0Clinical Answers
0

More ▾

114 Cochrane Reviews matching "#3 - #1 and #2"

Cochrane Database of Systematic Reviews

Issue 12 of 12, December 2024

 Select all (114) Export selected citation(s) Show all previews

Order by Relevancy ▾

Results per page 25 ▾

1 Antibody therapies for lymphoma in children

Verena de Zwart, Samantha C Gouw, Friederike AG Meyer-Wentrup

116

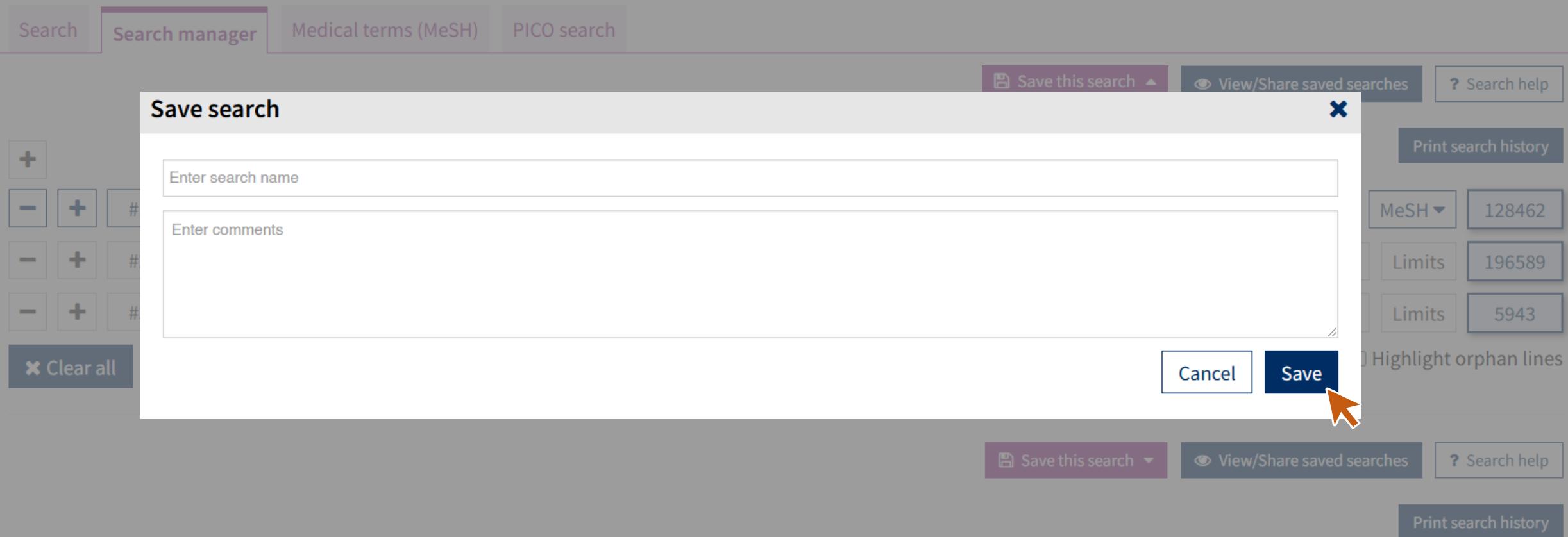


個人化帳號功能

儲存檢索策略

※ 需註冊個人化帳號

Advanced Search



The screenshot shows the Cochrane Library's Advanced Search interface. At the top, there are tabs for 'Search', 'Search manager' (which is highlighted in purple), 'Medical terms (MeSH)', and 'PICO search'. Below the tabs, there are buttons for saving the search ('Save this search'), viewing/share saved searches, and searching for help. A large 'Save search' dialog box is overlaid on the page. This dialog box contains fields for 'Enter search name' and 'Enter comments', both of which are currently empty. At the bottom right of the dialog box are 'Cancel' and 'Save' buttons, with a red arrow pointing to the 'Save' button. To the left of the dialog box is a sidebar with various search operators (+, -, #) and a 'Clear all' button. To the right of the dialog box is a sidebar showing search history items: MeSH (128462), Limits (196589), Limits (5943), and a checkbox for 'Highlight orphan lines'. At the very bottom of the page are additional buttons for 'Save this search', 'View/Share saved searches', 'Search help', and 'Print search history'.

查看已儲存檢索策略

※ 需註冊個人化帳號

Advanced Search

Search Search manager Medical terms (MeSH) PICO search

Save this search View/Share saved searches Search help

+ - #1 MeSH descriptor: [Neoplasms] explode all trees MeSH ▾ 128462

- + #2 ("Child"):ti,ab,kw S ▾ Limits 196589

- + #3 #1 and #2 Limits 5943

× Clear all Highlight orphan lines

Save this search View/Share saved searches Search help

Print search history

查看已儲存檢索策略

Saved searches X

You have 6 saved searches Order by date - Newest first ▾

1 Neoplasms and Child
Last saved: 27/12/2024 16:45:51

設定當有符合檢索策略的新 Review 文章發表時，自動寄送通知至帳號信箱。

e-mail alert Run + Add to search Share Export Delete

2 腦損傷患者使用低溫療法是否可以降低死亡率
Last saved: 02/06/2023 15:16:47

將此檢索策略重新載入 Search Manager，並可重新檢索

e-mail alert Run + Add to search Share Export Delete

3 特發性肺纖維化症選擇藥物
Last saved: 11/05/2023 11:25:39

將此檢索策略載入到現有檢索策略後方，以利檢索

以複製連結或Email傳送分享此檢索策略 Share Export Delete

Share saved search X

To share this search, copy the URL or send via email.

Cancel Copy URL Send link via email

以純文字檔(.txt)匯出此檢索策略 Cancel

在 Search 中儲存/查看檢索結果

Advanced Search

[Search](#) [Search manager](#) [Medical terms \(MeSH\)](#) [PICO search](#)

Save search
可查看所有儲存歷史

 Save search

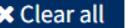
 View saved searches

 Search help

Did you know you can now select fields from Search manager using the  button (next to the search box)?

Search manager lets you add unlimited search lines, view results per line and access the MeSH browser using the new  button.

 Title Abstract Keyword
 AND  All Text
(Word variations have been searched)



Saved searches

You have 2 saved searches

1 "CVD" in Title Abstract Keyword AND "fish oil concentrate" in Title Abstract Keyword (Word variations have been searched) Last saved: 27/12/2024

16:52

e-mail alert

 Run

 Export

 Delete

2 routine IV replacement in Title Abstract Keyword AND phlebitis in Title Abstract Keyword (Word variations have been searched) Last saved:

30/05/2023 16:33

e-mail alert

 Run

 Export

 Delete

Cancel

View searches
可查看所有儲存歷史

 Run search

在 MeSH Search 中儲存 / 查看檢索結果

Search Search manager Medical terms (MeSH) PICO search

View saved searches Search help

Did you know the MeSH browser features are also available on the Search manager tab by selecting the **MeSH ▾** button?

Search manager lets you add unlimited search lines, view results per line, and select fields using the **S ▾** button (next to the search box).

Neoplasms Select subheadings / qualifiers Look up Clear

Definition

Neoplasms - New abnormal growth of tissue. Malignant neoplasms show a greater degree of anaplasia and have the properties of invasion and metastasis, compared to benign neoplasms.

Thesaurus Matches

Exact Term Match

Neoplasms

Synonyms: Neoplasm, Malignant; Malignancies; Neoplasms, Malignant; Malignant Neoplasm; Cancers; Malignancy; Malignant Neoplasms; Cancer; Benign Neoplasms; Neoplasm, Benign; Benign Neoplasm; Neoplasms, Benign; Tumor; Neoplasias; Neoplasm; Neoplasia; Tumors

Phrase Matches

Cancer Care Facilities

Synonyms: Hospitals, Cancer; Cancer Hospital; Hospital,

MeSH Trees

MeSH term - Neoplasms

- Explode all trees
 Single MeSH term (unexploded)

 Explode selected trees

Select

Tree number 1

- Neoplasms [+15]**
Cysts [+26]
Hamartoma [+3]
Neoplasms by Histologic Type [+14]
Neoplasms by Site [+17]
Neoplasms, Experimental [+10]
Neoplasms, Hormone-Dependent
Neoplasms. Multiple Primary [+31]

Search Results

There are **87970** results for your search on

- MeSH descriptor: Neoplasms
- Explode all trees

Add to search manager

Trials	87126
Cochrane Reviews	844

Save search

View results

E-mail alert

Saved searches

You have 2 saved searches

1 "CVD" in Title Abstract Keyword AND "fish oil concentrate" in Title Abstract Keyword (Word variations have been searched) Last saved: 27/12/2024
16:52
 e-mail alert Run Export Delete

2 routine IV replacement in Title Abstract Keyword AND phlebitis in Title Abstract Keyword (Word variations have been searched) Last saved:
30/05/2023 16:33
 e-mail alert

Saved searches

You have 2 saved searches Order by date - Newest first ▾

1 MeSH descriptor: [COVID-19] explode all trees
Last saved: 27/12/2024 16:54
 e-mail alert Run Export Delete

2 MeSH descriptor: [Neoplasms] explode all trees
Last saved: 07/08/2023 13:07
 e-mail alert Run Export Delete

在 Search 及 MeSH 當中，亦可勾選 E-mail alert 進行檢索結果追蹤，當儲存的檢索策略有新資料時即會自動寄送通知信到E-mail提醒。

Cancel


碩睿資訊有限公司

123



PICO Search

Advanced Search

[Search](#)[Search manager](#)[Medical terms \(MeSH\)](#)[PICO search](#)

《 PICO Search 》

將 Cochrane Reviews 依 P, I, C, O 分類註記控制詞彙，
幫助您更快速更精準地找到最相關的文獻。

- 搜尋範圍：預期將 2015 年迄今的 Intervention Reviews 介入型評論全數納入。
- 為獨立頁面，尚未與 Search Manager 整合；亦不提供檢索歷史與儲存檢索策略功能。

PICO Search – 檢索詞輸入



Enter a search term and select a category

Asthma

Asthma

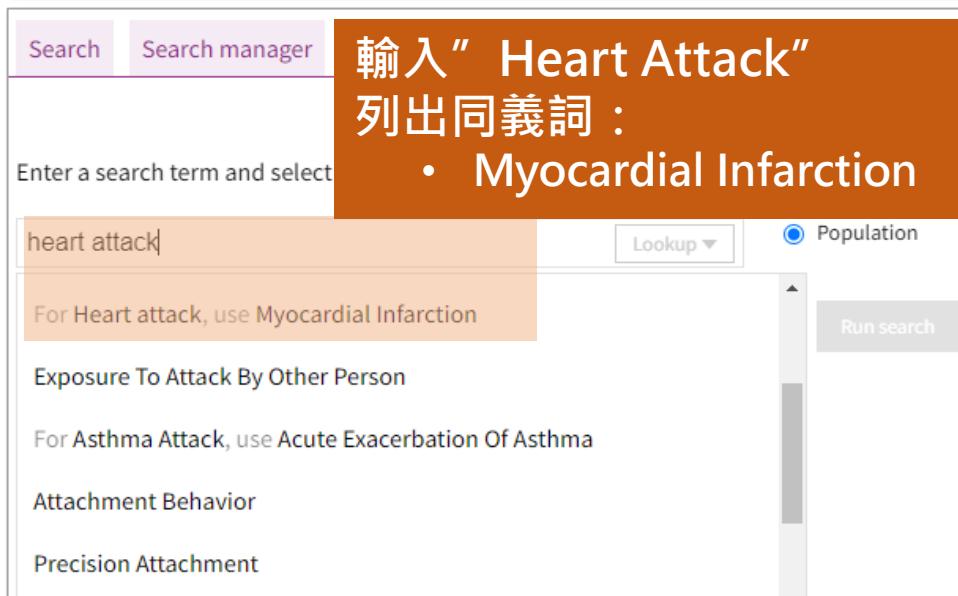
Mild Asthma

Asthma Management

Acute Asthma

Seasonal Asthma

輸入“Asthma”
列出相似詞、主題子項目：
• Mild Asthma
• Acute Asthma



Enter a search term and select a category

heart attack

Lookup ▾ Population

For Heart attack, use Myocardial Infarction

Exposure To Attack By Other Person

For Asthma Attack, use Acute Exacerbation Of Asthma

Attachment Behavior

Precision Attachment

輸入“Heart Attack”
列出同義詞：
• Myocardial Infarction

1. 必須搭配控制詞彙選單。
2. 選單含相似詞、同義詞。
3. 若在控制詞彙選單中沒有符合需求的字詞：
 - 可將檢索策略置換為其他 P, I, C, O 項目。
例：原將 P 設為檢索條件，但未找到相關詞彙時，改將 I 設為檢索條件。
 - 利用 Look up 查看完整的同義詞、相關詞、廣義詞、狹義詞。

PICO Search – 輸入檢索詞

Advanced Search

Search Search manager Medical terms (MeSH) **PICO search**

About ? Search help

Enter a search term and select a PICO vocabulary term from the dropdown

Asthma **Lookup ▾** Population Outcome

Asthma

Synonyms - Asthmatic, Asthma Bronchial, Bronchial Hyperreactivity, Bronchial hyperreactivity, Hyperreactive airway disease, Bronchial asthma, BHR - Bronchial hyperreactivity, Bronchial hypersensitivity, Airway hyperreactivity

You may be interested in

- Mild Asthma
- Asthma Management (6 results)
- Asthma care
- Acute Asthma
- Seasonal Asthma
- Occupational Asthma (1 results)
- Industrial asthma

Broader terms

Respiratory Disorders (968 results)
Respiratory Disorder, Respiratory disorder, Disorder of respiratory system, Respiratory disease, Respiratory system disease, Respiratory Disorders NEC

Narrower terms

Search Results

206 results matching '**Population "Asthma"**'

Add/Edit search line

點擊展開Lookup，列出同義詞、相關詞、廣義詞、狹義詞。
可直接點選單詞後，點按Add/Edit search line更新至檢索式。

PICO Search – 檢索選項

Advanced Search

[Search](#)[Search manager](#)[Medical terms \(MeSH\)](#)[PICO search](#)[About](#)[? Search help](#)

Enter a search term and select a PICO vocabulary term from the dropdown



Pregnancy

[Lookup ▾](#)

AND ▾

Ultrasound scan

[Lookup ▾](#)

根據所選控制詞彙，自動產生 P, I, C, O 選項

[Clear All](#)[Run search](#)

- Population
- Intervention
- Comparison
- Outcome

- Population
- Intervention
- Comparison
- Outcome

PICO Search – 檢索技巧

Search | Search manager | Medical terms (MeSH) | **PICO search**

About | ? Search help

Enter a search term and select a PICO vocabulary term from the dropdown

- Pregnancy AND - Ultrasound scan

+ Run search

Population Intervention Comparison Outcome

Population Intervention Comparison Outcome

Search | Search manager | Medical terms (MeSH) | **PICO search**

About | ? Search help

Enter a search term and select a PICO vocabulary term from the dropdown

- Pregnancy AND - Ultrasound scan

+ Run search

Population Intervention Comparison Outcome

Population Intervention Comparison Outcome

Filter your results

Population

Condition	Population
Pregnancy	10
Second Trimester Pregnancy.....	3
High Risk Pregnancy.....	3
Third Trimester Pregnancy.....	2
Gestation Greater Than 24 Weeks.....	1
Single Pregnancy.....	1
Labor.....	1
Labor Established.....	1
Gestation Greater Than 20 Weeks.....	1
First Trimester Pregnancy.....	1

[Show all](#)

Intervention / Comparison

Intervention Name	Intervention / Comparison
Transvaginal Obstetric Ultrasonography... 2	Intervention / Comparison
Obstetric Umbilical Artery Doppler..... 2	Intervention / Comparison
Cerclage Of Uterine Cervix..... 2	Intervention / Comparison
Obstetric Uterine Artery Doppler..... 2	Intervention / Comparison
Anti-d (rh) Immunoglobulin..... 1	Intervention / Comparison

Cochrane Reviews
14

14 results matching 'Population "Pregnancy" AND Intervention "Ultrasound scan"
23, December 2024

Select all (14)

Order By Results per page

- 1 **Cervical assessment by ultrasound for preventing preterm delivery**
[ShowPICOs ▾](#) 25 September 2019
- 2 **Amniotic fluid index versus single deepest vertical pocket as a screening test for preventing adverse pregnancy outcome**
[ShowPICOs ▾](#) 01 March 2008
- 3 **Fetal and umbilical Doppler ultrasound in normal pregnancy**
[ShowPICOs ▾](#) 15 April 2015
- 4 **Interventions for suspected placenta praevia**
[ShowPICOs ▾](#) 01 January 2000
- 5 **Utero-placental Doppler ultrasound for improving pregnancy outcome**
[ShowPICOs ▾](#) 20 July 2010
- 6 **Fetal and umbilical Doppler ultrasound in high-risk pregnancies**
[ShowPICOs ▾](#) 13 June 2017
- 7 **Routine vaginal examinations compared to other methods for assessing progress of labour to improve outcomes for women and babies at term**
[ShowPICOs ▾](#) 04 March 2022
- 8 **Symphysial fundal height (SFH) measurement in pregnancy for detecting abnormal fetal growth**
[ShowPICOs ▾](#) 08 September 2015

因 PICO 中 Intervention 及 Comparison 特性，
檢索時選擇任一項目，皆會產生聯集(I OR C)的檢索結果。

PICO Search – Show all PICOs

Filter your results

Population

- Condition
- Pregnancy 10
- Second Trimester Pregnancy..... 3
- High Risk Pregnancy..... 3
- Third Trimester Pregnancy..... 2
- Gestation Greater Than 24 Weeks..... 1
- Single Pregnancy..... 1
- Labor..... 1
- Labor Established..... 1
- Gestation Greater Than 20 Weeks..... 1
- First Trimester Pregnancy..... 1

[Show all](#)

Intervention / Comparison

Intervention Name

- Transvaginal Obstetric Ultrasonography... 2
- Obstetric Umbilical Artery Doppler..... 2
- Cerclage Of Uterine Cervix..... 2
- Obstetric Uterine Artery Doppler..... 2

Cochrane Reviews
14

14 results matching 'Population "Pregnancy" AND Intervention "Ultrasound scan"
23, December 2024

[Select all \(14\)](#) [Export selected citation\(s\)](#) [Show all PICOs](#)

Order By [Relevancy ▾](#) Results per page [25 ▾](#)

1	<input type="checkbox"/>	Cervical assessment by ultrasound for preventing preterm delivery HidePICOs 25 September 2019	Population (3) Adult <input checked="" type="checkbox"/> Child <input checked="" type="checkbox"/> Pregnancy <input checked="" type="checkbox"/>	Intervention (1) Transvaginal Obstetri... <input checked="" type="checkbox"/>	Comparison (1) Transvaginal Obstetri... <input checked="" type="checkbox"/>	Outcome (1) Premature Delivery <input checked="" type="checkbox"/>
於檢索結果點選“Show all PICOs” 可查看文章依 P, I, C, O 註記控制詞彙的內容						
3	<input type="checkbox"/>	Fetal and umbilical Doppler ultrasound in normal pregnancy ShowPICOs 15 April 2015				
4	<input type="checkbox"/>	Interventions for suspected placenta praevia ShowPICOs 01 January 2000				
5	<input type="checkbox"/>	Utero-placental Doppler ultrasound for improving pregnancy outcome ShowPICOs 20 July 2010				
6	<input type="checkbox"/>	Fetal and umbilical Doppler ultrasound in high-risk pregnancies ShowPICOs 13 June 2017				

PICO Search – 限縮欄位

Filter your results

Population

Condition	
Pregnancy	10
Second Trimester Pregnancy.....	3
High Risk Pregnancy.....	3
Third Trimester Pregnancy.....	2
Gestation Greater Than 24 Weeks.....	1
Single Pregnancy.....	1
Labor.....	1
Labor Established.....	1
Gestation Greater Than 20 Weeks.....	1
First Trimester Pregnancy.....	1
Show all	

Intervention / Comparison

Intervention Name	
Transvaginal Obstetric Ultrasonography...	2
Obstetric Umbilical Artery Doppler.....	2
Cerclage Of Uterine Cervix.....	2
Obstetric Uterine Artery Doppler.....	2

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14 results matching 'Population "Pregnancy" AND Intervention "Ultrasound scan"

23, December 2024

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- 1 [Cervical assessment by ultrasound for preventing preterm delivery](#)
[HidePICOs](#) ▾ 25 September 2019

Population (3)	Intervention (1)	Comparison (1)	Outcome (1)
Adult	Transvaginal Obstetri...	Transvaginal Obstetri...	Premature Delivery
Child			
Pregnancy			
- 2 [Amniotic fluid index versus single deepest vertical pocket as a screening test for preventing](#)
[ShowPICOs](#) ▾ 15 April 2015

Population (1)	Intervention (1)	Comparison (1)	Outcome (1)
Adult	Amniotic fluid index	Single deepest vertical pocket	Premature delivery
Child			
Pregnancy			
- 4 [Interventions for suspected placenta praevia](#)
[ShowPICOs](#) ▾ 01 January 2000
- 5 [Utero-placental Doppler ultrasound for improving pregnancy outcome](#)
[ShowPICOs](#) ▾ 20 July 2010
- 6 [Fetal and umbilical Doppler ultrasound in high-risk pregnancies](#)
[ShowPICOs](#) ▾ 13 June 2017

限縮欄位以P, I, C, O分類
 以檢索結果文獻被註記的控制詞彙統計而成



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79 Cochrane Reviews matching covid-19 in Title Abstract Keyword - (Word variations have been searched)

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1

Remdesivir for the treatment of COVID-19

Felicitas Grundeis^a, Kelly Ansems^a, Karolina Dahms, Volker Thieme, Maria-Inti Metzendorf, Nicole Skoetz, Carina Benstoem, Agata Mikolajewska, Mirko Griesel, Falk Fichtner^a, Miriam Stegemann^a

Intervention Review 25 January 2023 New search Conclusions changed Free access

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2

Nirmatrelvir combined with ritonavir for preventing and treating COVID-19

Stefanie Reis, Maria-Inti Metzendorf, Rebecca Kuehn, Maria Popp, Ildiko Gagyor, Peter Kranke, Patrick Meybohm, Nicole Skoetz, Stephanie Weibel

Intervention Review 30 November 2023 New search Conclusions changed Open access

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3

Hyperimmune immunoglobulin for people with COVID-19

Catherine Kimber^a, Sarah J Valk^a, Khai Li Chai^a, Vanessa Piechotta, Claire Iannizzi, Ina Monsef, Erica M Wood, Abigail A Lamikanra, David J Roberts, Zoe McQuilten, Cynthia So-Osman, Lise J Estcourt, Nicole Skoetz

Intervention Review 26 January 2023 Free access

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4

Plasmapheresis to remove amyloid fibrin(ogen) particles for treating the post-COVID-19 condition

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AN - CD014962

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Nood, Abigail A

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Imported References 4 References

	Year	Author	Title	Journal	Reference Type	Last Updated
	2023	Fox, T.; Hu...	Plasmapheresis to remove amyloid fibrin(ogen) particle...	Cochrane Databa...	Journal Article	2024/12/23
	2023	Grundeis, ...	Remdesivir for the treatment of COVID-19	Cochrane Databa...	Journal Article	2024/12/23
	2023	Kimber, C....	Hyperimmune immunoglobulin for people with COVID...	Cochrane Databa...	Journal Article	2024/12/23
	2023	Reis, S.; M...	Nirmatrelvir combined with ritonavir for preventing an...	Cochrane Databa...	Journal Article	2024/12/23

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Remdesivir for the treatment of COVID-19

F. Grundeis, K. Ansems, K. Dahms, V. Thieme, M. I. Metzendorf, N. Skoetz, et al.

Cochrane Database of Systematic Reviews 2023 Issue 1

Accession Number: CD014962 DOI: 10.1002/14651858.CD014962.pub2

<http://dx.doi.org/10.1002/14651858.CD014962.pub2>

- Background Remdesivir is an antiviral medicine approved for the treatment of mild-to-moderate coronavirus disease 2019

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Grundeis, F., Ansems, K., Dahms, K., Thieme, V., Metzendorf, M. I., Skoetz, N., Benstoem, C., Mikolajewska, A., Griesel, M., Fichtner, F., & et al. (2023). Remdesivir for the treatment of COVID-19. *Cochrane Database of Systematic Reviews*(1). <https://doi.org/10.1002/14651858.CD014962.pub2>



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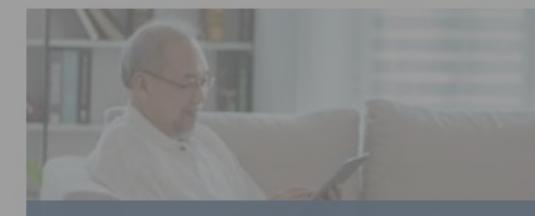
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Sumedh Jayanti, Nadim A Beruni, Juanita N Chui, Foster, Martin Howell, Siah Kim, Roslyn B Mannor, Allison Jaure, Lori West, Tess E Cooper, Germaine Wong

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NEW!!!

從數字到故事：網絡證據圖表解析？
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課程時間：01月22日 (星期三) 12:00-13:00
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【考科藍台灣研究中心
研習活動】**NEW!!!**

2025系統性文獻回顧及統合分析工作坊 開始囉！

在當今快速發展的健康照護領域，運用實證資源以有效地推動知識轉譯，以及科學論文發表，變得日益重要。本工作坊將使您的研究和實踐更上一層樓，本年度將針對「RevMan Web」進行深入指導，這是一款嶄新的統合分析工具，可助您一次完成評讀、分析及產生GRADE結果摘要。隨著大數據時代的到來，我們還將探討如何利用真實世界證據 (real world evidence) 來補充隨機對照試驗的不足，這一點已經受到美國FDA的重視。此外，我們將介紹**Non-randomized studies**的統合分析，這種研究模式能夠突破傳統的雙組比較限制，有效解決臨床上的難題。這對於希望提升自身臨床照顧和研究能力的醫療專業人士來說，是一次難得的學習機會。

活動

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翻譯志工招募



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關於本站 最新消息 活動訊息 學習資源 推廣活動 考科藍使用統計

CDSR翻譯

CDSR 翻譯、審稿志工徵求

考科藍圖書館(Cochrane Library)係當前國際上實證醫學最具代表性、以收錄系統性文獻回顧為主的線上電子資料庫。考科藍圖書館雖名為圖書館，實質上係整合多個實證醫學相關子資料庫。其中Cochrane Library系統性文獻回顧(一般稱Cochrane reviews)主要收錄在Cochrane Database of Systematic Reviews(CDSR)子資料庫中，Cochrane review之科學引文索引 (Science Citation Index , SCI) 的影響係數(Impact Factor)2014 年為 6.035，其重要性可見一斑。

考科藍臺灣研究中心(由臺北醫學大學實證醫學研究中心升格，以下簡稱本中心)持續進行CDSR子資料庫之Cochrane reviews摘要翻譯工作，以提供對英文不熟稔之醫事人員及時的摘要訊息傳遞，並將中文翻譯的CDSR摘要上傳至Cochrane Library的網頁供全球華語使用者查詢閱讀，擴大台灣對全球實證研究領域的實質貢獻與提升國際能見度。CDSR每一篇Cochrane reviews，均有一段研究總結(plain language summary)，以較通俗易懂的表達方式呈現，不僅有助非醫療專業人員也能理解醫學研究的結果，也提供為醫病之間很好的溝通參考文獻。

目前針對CDSR子資料庫Cochrane reviews摘要翻譯，全球除了有台灣進行繁體中文的翻譯計畫外，尚有西班牙文、法文等大型的翻譯計畫，其他如簡體中文、韓文、德文、日文、葡萄牙文等亦有相當規模的翻譯計畫進行中。

如果您有興趣加入義工，請與計畫助理：cochranetaiwan@tmu.edu.tw 聯絡。

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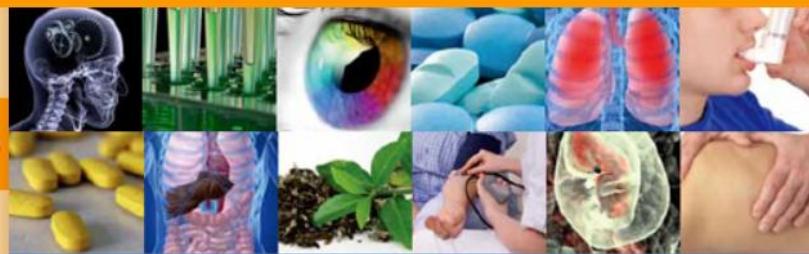
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The Cochrane Library (考科藍圖書館) 為一實證醫學資料庫，收錄不同高品質及獨立證據的文獻資源，協助醫護人員快速找到所需的參考資料... [詳全文](#)

活動特區



I型人E型人大集合~2024 WoS & JCR資料庫有獎徵答活動

活動時間：即日起~2024年11月27日

活動內容：MBTI是長期風靡全球的一款性格測驗，將人的性格分成16種，廣泛應用於求職徵才、行銷推廣分析。請問您是I型人還是E型人呢？歡迎您參加 2024 Web of Science與Journal Citation Reports 有獎徵答活動，讓我們追尋題目的線索，一起了解相關研究並拿大獎喔！

詳情請見：[活動網站](#)



錢錢放大！CNKI工具書歲末感謝祭，超值入手！

活動時間：即日起~2024年12月31日(星期二)

活動內容：CNKI工具書總庫首創工具書資料庫整合出版模式與技術，為超大型中文工具書線上檢索平臺。目前全球用戶累計超過900家。平臺資源均由權威出版社正規出版，來源穩定，類型全面，涵蓋：語言文字類工具書、資料類工具書、檢索性工具書，為用戶提供語言學習、行業研究、知識拓展方面的專業服務。現正推出年終優惠方案，請勿錯過！



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提供實質建議，使課程更完善。



Q & A

Thank You !

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