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探寻Cochrane Library 助力科研与学习

朱苗 Wiley产品与解决方案顾问
2023.4.25

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Better health.



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 - 认识Cochrane Library
 - Cochrane Library 内容
- 2. Cochrane Library使用技巧**
 - 基本检索
 - 高级检索
- 3. Cochrane Library学习资源**



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Cochrane Library 整体介绍



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Cochrane 协作网

- Cochrane 协作网是一个独立、非营利的国际性组织，成立于1993年，旨在通过制作、维护和提高决策所需的系统评价证据可及性，为医疗卫生保健决策提供依据；
- Cochrane协作网以52个Cochrane系统评价小组（Cochrane review groups, CRGs）为核心开展工作，负责特定卫生保健领域内系统评价的生产和维护；
- Cochrane评价全文发表于Cochrane Library的系统评价数据库（Cochrane Database of Systematic Reviews, CDSR），CDSR是Cochrane Library的核心组成部分。

Cochrane Library

- **Cochrane系统评价数据库** (Cochrane Database of Systematic Reviews, CDSR)
 - +8800 Reviews
 - +2400 Protocols
- **Cochrane临床对照试验中心注册数据库** (Central Register of Controlled Trials, CENTRAL)
 - +1.8 Million articles
- **临床解答** (Cochrane Clinical Answers (CCA)) — +3200
- **系统评价 Epistemonikos Systematic Reviews** — +420000
- **社论 Editorials** — +140
- **专题 Special Collections** — +30
- **健康系统证据 Health Systems Evidence (HSE) 和社会系统证据 Social Systems Evidence (SSE)** 均由 **McMaster's University** 创建 (+15000 和 5300)

以上内容在Cochrane Library中可一站式检索

什么是系统评价?

- **系统评价是指按照预先规定的标准收集所有的实验证据以回答一个特定的研究问题**
- **系统评价用明确的、系统的方法来使偏倚最小化，因此能够为得出结论和指定决策提供更可靠的证据**

为何需要系统评价?

- 需要依据信息来做正确的决策
- 但是, 信息泛滥
- 并且, 没有足够的时间



为何需要系统评价?

- 循证医学的概念
- 个体惊艳不一定可靠
- 单个研究不一定可靠
- 证据需要系统性的收集起来才是真实和可靠的
- 系统评价为治疗效果（和疾病诊断与预测准确性）提供了证据

系统评价数据库

(Cochrane Database of Systematic Reviews, CDSR)

- 每篇评价文章都针对一个明确的问题
例如 抗生素能缓解喉咙痛的症状吗?
- 调查医疗环境中进行预防、治疗和康复干预的效果
- 使用严格的指南审查，确定是否有关于某一特定治疗的结论性证据

临床对照试验中心注册数据库 (Central Register of Controlled Trials)

- 全球最大的随机对照试验数据库
- 提供引文信息，包括从书目数据库和其他出版资源中提取的已发表文章的详细信息。这些记录包括文章的标题、发表地点的信息以及多数还有摘要
- 在Cochrane Library中，该部分不提供全文

临床对照试验中心注册数据库 (Central Register of Controlled Trials)

包括随机和准随机对照试验。不包括在临床试验注册处注册的其他研究设计（如 cohort studies）。

[PubMed/MEDLINE](#)

[Embase](#)

Clinical Trial Registries

[ClinicalTrials.gov](#)

ICTRP

CINAHL (Cumulative Index of Nursing and Allied Health) (new as of May 2020)

- Cochrane Review Groups' [Specialized Registers](#) which includes records identified by [handsearching](#) various biomedical sources.

临床解答

Cochrane Clinical Answer (CCA)

- CCA对Cochrane系统评价的结果进行了简明的总结，并提供了足够的基础数据：
 - ✓ 将结果应用于特定的患者群体（如儿童或成人，有并发症的老年患者）
 - ✓ 更好理解支持关键临床结论的证据的强度
- 由临床医学编写，使临床医生更容易获得感兴趣的信息
- 问答形式的临床总结
- 就关键结果提供证据
- 目的是利用来自Cochrane Reviews的信息为医疗决策提供信息

Cochrane Clinical Answers

Question:

What evidence is available on unintended health and societal consequences of measures implemented in the school setting to contain the COVID-19 pandemic?

Sera Tort, Agustin Ciapponi
13 June 2022
<https://doi.org/10.1002/cca.3980>

Clinical Answer:

Reviewers performed a rapid scoping review to identify and describe the evidence available on unintended health and societal consequences of measures implemented in the school setting to contain the COVID-19 pandemic. Reviewers identified 18 studies (13 of which used quantitative methods) and described four intervention categories: measures to make contacts safer (14 studies); measures to reduce contacts (4 studies); surveillance and response measures in relation to SARS-CoV-2 infections (6 studies); and multicomponent measures (1 study). The most commonly reported outcomes were educational consequences (11 studies) and psychosocial outcomes (7 studies). This scoping review will inform subsequent rapid reviews on this topic. For information relating to scoping reviews, [click here](#).

Comparisons

1. Measures implemented in the school setting to contain COVID-19 pandemic

Collapse All ▾

▾ OUTCOME 1.1 Physical health and health behavior outcomes, educational consequences, psychosocial outcomes, consequences for equity and equality, environmental consequences, socio-economic consequences

CCA如何促进结果在临床实践中应用?

通常会将50多页的Cochrane系统评价全文浓缩为1-3页，采用交互式分层显示。将Cochrane Library评价全文中分散的关键数据集中起来：

- Population (患者或人群)
- Intervention (治疗)
- Comparison (对照)
- Outcome (结果总结)

Question:

How do angioplasty and stenting compare for the treatment of iliac artery stenosis?

Jane Burch, Dane Gruenebaum
| 23 December 2015

Clinical Answer

Randomized controlled trials suggest that outcomes after primary percutaneous transluminal angioplasty (PTA) and stenting are similar in people with iliac artery stenosis or occlusion. However, participant numbers were small and trials were undertaken some years ago and the populations eligible for treatment and the treatment options given may not reflect those in current clinical practice.

In people with iliac artery stenosis of at least 5 cm or occlusion, there were no apparent differences between groups in symptom improvement (3 months to 2 years), number of people with symptom resolution (3 months to 8 years), target vessel patency (1 to 8 years) or the need for re-intervention (2 to 8 years), when primary PTA was compared with primary stenting. Results for ankle-brachial index (ABI) showed no consistent pattern across time points (3 months to 8 years); only the 2-year analysis detected a difference between groups in favor of primary PTA. Most of the participants had moderate to severe claudication (II and III on the 0 to VI Rutherford classification), therefore the results are most likely to reflect this group.

There are several limitations to these data. Firstly, revascularization is no longer considered a first-line option in some healthcare systems in people with a Rutherford classification of less than III. Secondly, given the age of the trials, bare metal stents would have been used; drug eluting stents are now also used to treat peripheral vascular disease. Thirdly, one of the two included trials was stopped early due to a higher rate of distal embolization in the PTA group. Fourthly, the proportion of participants with diabetes ranged from 5% to 16%, hypertension from 20% to 28% and dyslipidemia from 24% to 53%, which may be healthier than the population who would be eligible for revascularization in clinical practice. Finally, all the analyses would have been affected by a lack of power due to the small numbers of participants, making detection of a difference between groups unlikely, even if one was present.

Comparisons

1. Primary percutaneous transluminal angioplasty versus primary stenting

Expand All >

Cite this Answer

Print Share Email

Related

Clinical Answer derived from

Answer

Comparisons

Additional Information

Figures

Related content

Request Permissions

- 单击“展开”功能，可查看详细信息

Comparisons

1. Primary percutaneous transluminal angioplasty versus primary stenting

Expand All >

- > OUTCOME 1.1 Improvement in symptoms
- > OUTCOME 1.2 Resolution of signs and symptoms
- > OUTCOME 1.3 Ankle-brachial index (ABI)
- > OUTCOME 1.4 Re-intervention
- > OUTCOME 1.5 Target vessel patency
- > OUTCOME 1.6 Immediate complications
- > **OUTCOME 1.7 Claudication distance, Major amputation-free survival, Complications (delayed)**

Population, Intervention, Comparator

Population

People with iliac artery stenosis of <10 cm or occlusion of <5 cm (1 trial) or occlusion >8 cm (1 trial) causing intermittent claudication and a reduced ankle-brachial pressure. Most people had disease severity II to III on the Rutherford classification. The proportion of people with diabetes ranged from 5% to 16%, hypertension from 20% to 28% and dyslipidemia from 24% to 53%

Intervention

Primary percutaneous transluminal angioplasty (PTA): no details regarding the procedure were reported in either study

Comparator

Primary stenting: long 7-F introducer sheath placed across targeted segment and the stent mounted by hand on a folded angioplasty balloon catheter, with stent diameter determined by width of uninvolved portion of vessel (1 trial) or no details reported (1 trial). Given the dates of the trials, bare metal stents were likely to have been used

Cite this Answer



Print



Share



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Related

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- 底部展示了详细的PICO: 患者人群、干预措施、对比结果
- 以帮助您确定临床相关性

OUTCOME 1.1 Improvement in symptoms

Narrative result

Improvement in symptoms was measured at 3 months, 1 year, and 2 years; there was no statistically significant difference between groups at any time point, but all three analyses would have been underpowered. Click below for full details.

Reference

Bekken J, Jongsma H, Ayez N, Hoogewerf CJ, Van Weel V, Fioule B. Angioplasty versus stenting for iliac artery lesions. *Cochrane Database of Systematic Reviews* 2015, Issue 5. Art. No.: CD007561. DOI: 10.1002/14651858.CD007561.pub2. [Review search date: April 2015]

Subgroup analysis 1.1.1 Improvement in symptoms - [subgroup: 3 months]

Risk of bias of studies

The reviewers did not perform a GRADE assessment of the quality of the evidence. The study used appropriate patient selection processes, and was classified as having low numbers of withdrawals (7.5% of those randomized not included in this analysis), but did not report blind outcome assessors.

Narrative result

One RCT with 258 participants found no statistically significant difference between groups.

Relative effect or mean difference

There was no statistically significant difference between groups (OR 1.43, 95% CI 0.78 to 2.62).

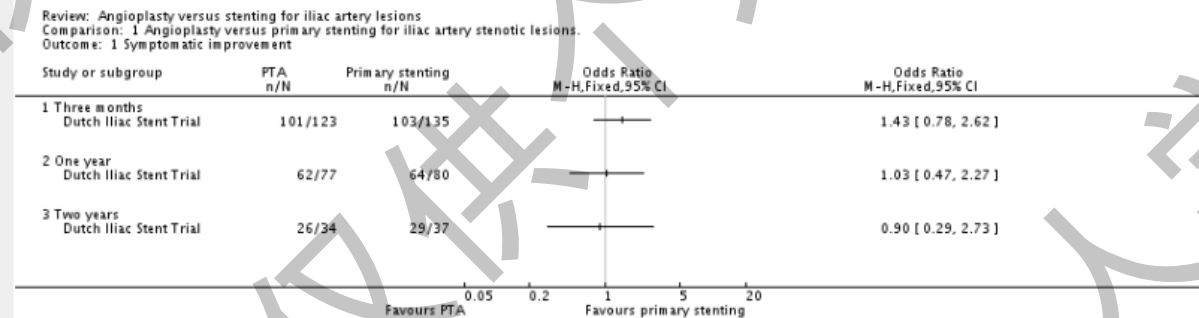


Figure 1

Forest plot from Cochrane Review

Open in figure viewer

Cite this Answer



Print



Share



Email

Related

Clinical Answer derived from

Answer

Comparisons

Additional Information

Figures

Related content

Request Permissions

- 证据质量(GRADE 声明)或偏倚分析风险
- 清晰的叙述
- 相对效应的统计数据....



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Cochrane Library使用技巧

Cochrane Library 主界面

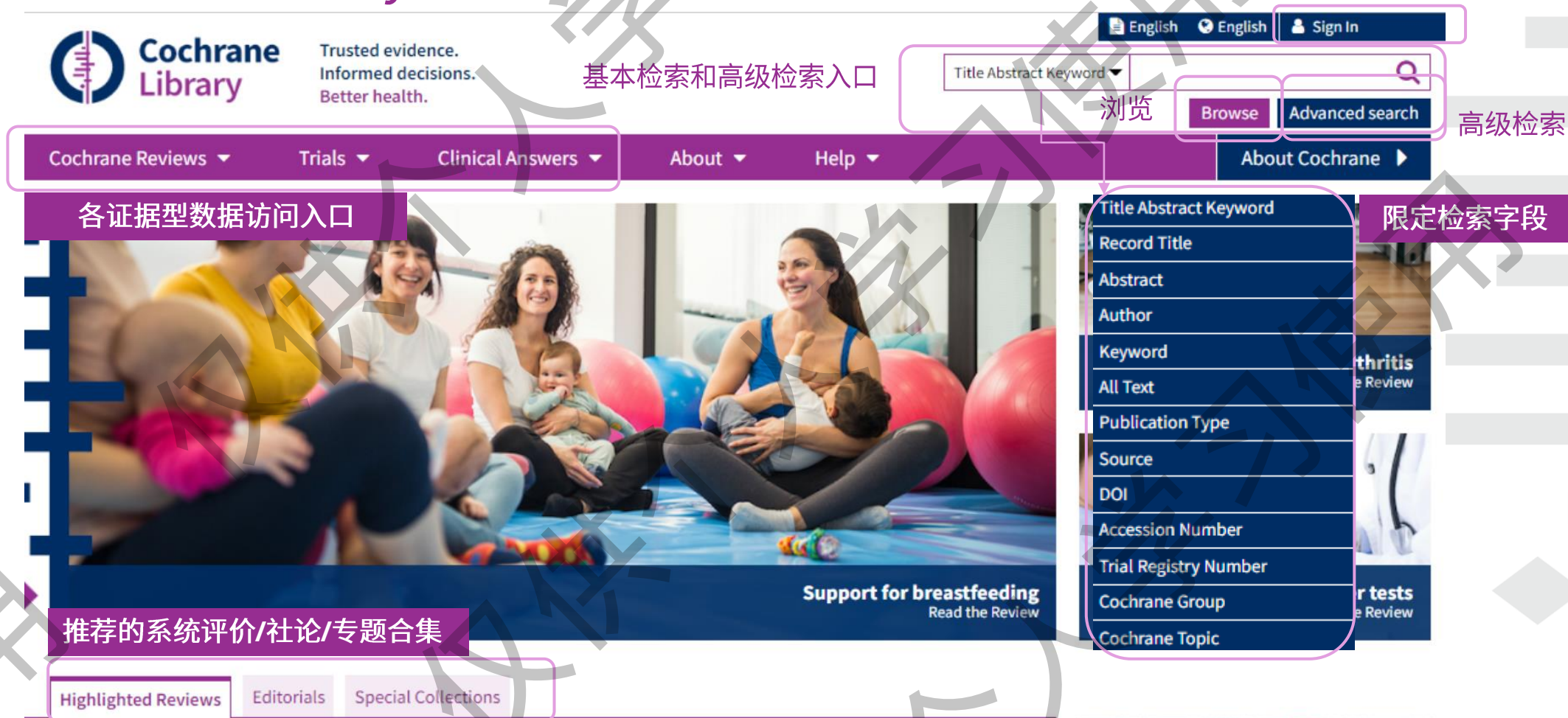


The screenshot shows the Cochrane Library homepage. At the top left is the Cochrane Library logo and the tagline "Trusted evidence. Informed decisions. Better health." To the right is the Wiley logo. Below the logo is a navigation bar with the following items: "功能栏" (Function Bar), "Cochrane Reviews", "Trials", "Clinical Answers", "About", "Help", and "About Cochrane". In the top right corner, there is a search bar labeled "检索入口" (Search Entry) with a dropdown menu set to "Title Abstract Keyword" and buttons for "Browse" and "Advanced search". The main content area features three featured reviews: "Mobility training in frail older people", "Asthma: digital interventions", and "Anaemia in cancer patients". Each review has a "Read the Review" link.

- 访问途径：1. 图书馆主页，找到Cochrane Library访问链接
2. 直接访问：<http://www.cochranelibrary.com/>

访问权限：校园网、本校支持的远程访问方式

Cochrane Library 主页访问功能清晰呈现



Trusted evidence.
Informed decisions.
Better health.

基本检索和高级检索入口

English English Sign In

浏览 Browse Advanced search 高级检索

Cochrane Reviews Trials Clinical Answers About Help About Cochrane

账户管理

各证据型数据访问入口

限定检索字段

- Title Abstract Keyword
- Record Title
- Abstract
- Author
- Keyword
- All Text
- Publication Type
- Source
- DOI
- Accession Number
- Trial Registry Number
- Cochrane Group
- Cochrane Topic

Highlighted Reviews Editorials Special Collections

Support for breastfeeding
Read the Review

Exercise for acutely hospitalised older medical patients

Peter Hartley, Jennifer L Keating, Kimberley J Jeffs, Melissa JM Raymond, Toby O Smith

10 November 2022



个人账户设置：便于管理和保存检索式

Sign in ✕

Email Address

azhu@wiley.com


Password


.....

Remember Me

[Forgotten password?](#)

Sign in

Register 

Institutional login 

Login information

Email or Customer ID*

ex. user@institution.edu

Retype email*

ex. user@institution.edu

A one-time confirmation email will be sent to this address. Your email address will serve as your login name.

Password*

Type your password

Confirm password*

Re-type your password

Must be at least 10 characters long, and contain at least three of following:
Lowercase letter (a-z) | Uppercase letter (A-Z) | Number (0-9) | Special Character

Personal profile

First Name*

Country/Location*

SELECT YOUR COUNTRY OR LOCATION

Last Name*

Area of interest*

SELECT YOUR AREA OF INTEREST

Cochrane Library 主页访问功能清晰呈现

The screenshot shows the Cochrane Library homepage with several key features highlighted:

- Language and Account:** A top navigation bar includes "English" (selected), "Sign In", and "账户管理" (Account Management).
- Search Functionality:** A search bar is labeled "基本检索和高级检索入口" (Basic and Advanced Search Entry). Below it, a dropdown menu offers "浏览" (Browse) and "Advanced search" (高级检索).
- Navigation Menu:** A purple navigation bar contains "Cochrane Reviews", "Trials", "Clinical Answers", "About", and "Help".
- Content Categories:** A section titled "不同子数据访问入口" (Different Sub-data Access Entry) features "Highlighted Reviews", "Editorials", and "Special Collections".
- Search Filters:** A dropdown menu for "Title Abstract Keyword" is labeled "限定检索字段" (Limit Search Fields) and lists options like "Record Title", "Abstract", "Author", "Keyword", "All Text", "Publication Type", "Source", "DOI", "Accession Number", "Trial Registry Number", "Cochrane Group", and "Cochrane Topic".
- Featured Content:** A banner for "Support for breastfeeding" includes the text "Read the Review".

Exercise for acutely hospitalised older medical patients

Peter Hartley, Jennifer L Keating, Kimberley J Jeffs, Melissa JM Raymond, Toby O Smith

10 November 2022



Browse

按照主题/系统评价小组筛选项浏览

[Browse by Topic](#)

[Browse by Cochrane Review Group](#)

Browse by Topic

Browse the Cochrane Reviews, Protocols and Clinical Answers.

[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 problems

Diagnosis

e

Ear, nose & throat

Effective practice & health systems

Endocrine & metabolic

Eyes & vision

g

Gastroenterology & hepatology

Genetic disorders

Gynaecology

h

Health & safety at work

Health professional education

Heart & circulation

i

Infectious disease

Insurance medicine

k

Kidney disease

l

Lungs & airways

m

Mental health

Methodology

n

Neonatal care

Neurology

o

Orthopaedics & trauma

p

Pain & anaesthesia

Pregnancy & childbirth

Public health

r

Reproductive & sexual health

Rheumatology

s

Skin disorders

t

Tobacco, drugs & alcohol

u

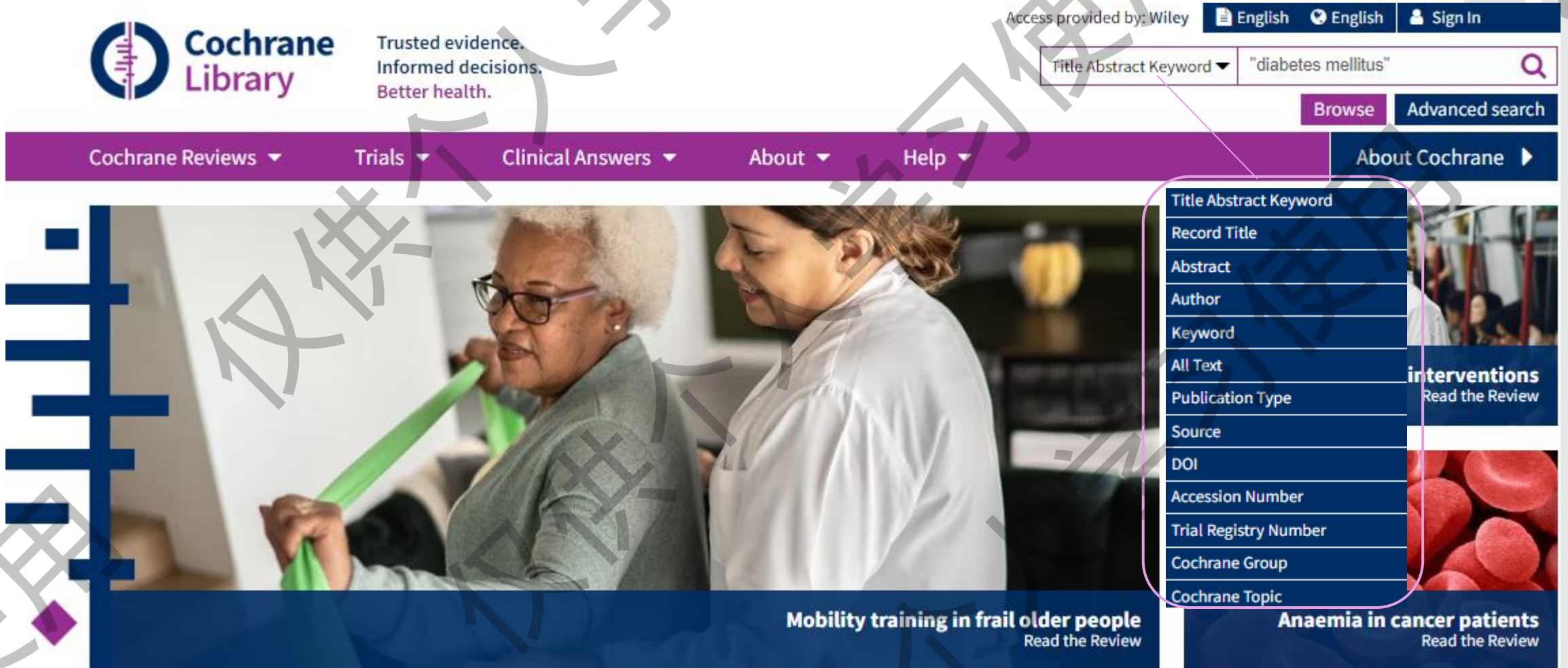
Urology

w

Wounds


...or [Browse by Cochrane Review Group](#)

基本检索—以糖尿病“diabetes mellitus”为例检索示范



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Access provided by: Wiley English English Sign In

Title Abstract Keyword "diabetes mellitus" 

Browse Advanced search

Cochrane Reviews ▾ Trials ▾ Clinical Answers ▾ About ▾ Help ▾ About Cochrane ▶

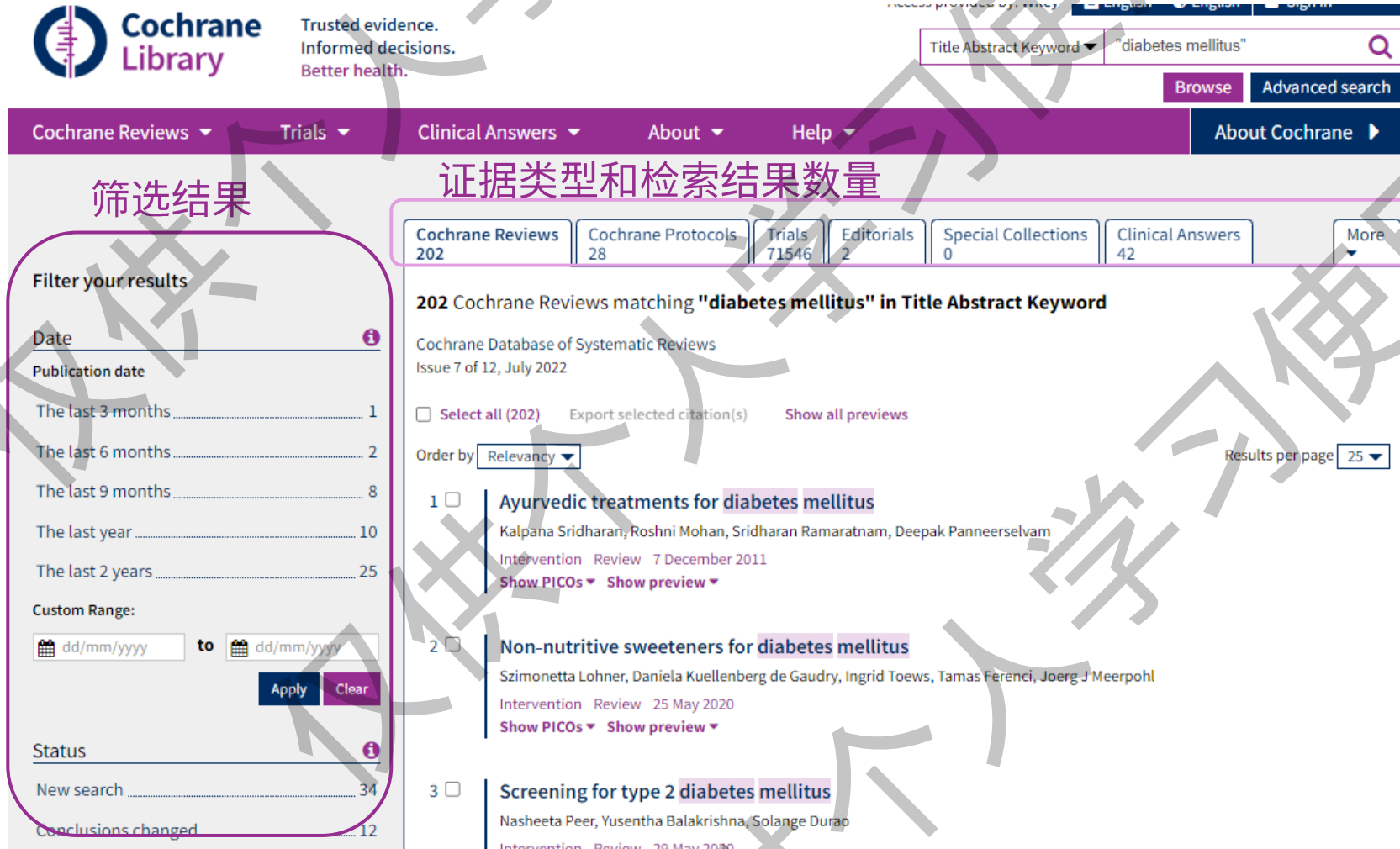
Title Abstract Keyword

- Record Title
- Abstract
- Author
- Keyword
- All Text
- Publication Type
- Source
- DOI
- Accession Number
- Trial Registry Number
- Cochrane Group
- Cochrane Topic

Mobility training in frail older people
Read the Review

Anaemia in cancer patients
Read the Review

检索结果



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Language: English

Title Abstract Keyword "diabetes mellitus"

[Browse](#) [Advanced search](#)

[Cochrane Reviews](#) [Trials](#) [Clinical Answers](#) [About](#) [Help](#) [About Cochrane](#)

筛选结果

Filter your results

Date i

Publication date

- The last 3 months 1
- The last 6 months 2
- The last 9 months 8
- The last year 10
- The last 2 years 25

Custom Range:

to

[Apply](#) [Clear](#)

Status i

- New search 34
- Conclusions changed 12

证据类型和检索结果数量

Cochrane Reviews	Cochrane Protocols	Trials	Editorials	Special Collections	Clinical Answers	More
202	28	71546	2	0	42	

202 Cochrane Reviews matching "diabetes mellitus" in Title Abstract Keyword

Cochrane Database of Systematic Reviews
Issue 7 of 12, July 2022

[Select all \(202\)](#) [Export selected citation\(s\)](#) [Show all previews](#)

Order by [Relevancy](#) Results per page [25](#)

- Ayurvedic treatments for diabetes mellitus**
Kalpana Sridharan, Roshni Mohan, Sridharan Ramaratnam, Deepak Panneerselvam
Intervention Review 7 December 2011
[Show PICOs](#) [Show preview](#)
- Non-nutritive sweeteners for diabetes mellitus**
Szimonetta Lohner, Daniela Kuellenberg de Gaudry, Ingrid Toews, Tamas Ferenci, Joerg J Meerpohl
Intervention Review 25 May 2020
[Show PICOs](#) [Show preview](#)
- Screening for type 2 diabetes mellitus**
Nasheeta Peer, Yusenatha Balakrishna, Solange Durao
Intervention Review 29 May 2020

对检索结果筛选所需内容

限制不同条件

Filter your results

Date ⓘ

Publication date

- The last 3 months 1
- The last 6 months 2
- The last 9 months 8
- The last year 10
- The last 2 years 25

Custom Range:

dd/mm/yyyy to dd/mm/yyyy

Apply Clear

Status ⓘ

- New search 34
- Conclusions changed 12

Available Translations ⓘ

- Español 191

Show 14 more ▼

Review Type ⓘ

- Intervention 195
- Overview 3

Cochrane Reviews 202 | Cochrane Protocols 28 | Trials 71546 | Editorials 2 | Special Collections 0 | Clinical Answers 42 | More ▼

202 Cochrane Reviews matching "diabetes mellitus" in Title Abstract Keyword

Cochrane Database of Systematic Reviews
Issue 7 of 12, July 2022

Select all (202) | Export selected citation(s) | Show all previews

Order by Relevancy ▼ | Results per page 25 ▼

- Ayurvedic treatments for diabetes mellitus**
Kalpana Sridharan, Roshni Mohan, Sridharan Ramaratnam, Deepak Panneerselvam
Intervention Review 7 December 2011
Show PICOs ▼ Show preview ▼
- Non-nutritive sweeteners for diabetes mellitus**
Szimonetta Lohner, Daniela Kuellenberg de Gaudry, Ingrid Toews, Tamas Ferenci, Joerg J Meerpohl
Intervention Review 25 May 2020
Show PICOs ▼ Show preview ▼
- Screening for type 2 diabetes mellitus**
Nasheeta Peer, Yusentha Balakrishna, Solange Durao
Intervention Review 29 May 2020
Show PICOs ▼ Show preview ▼
- Sweet potato for type 2 diabetes mellitus**
Cheow Peng Ooi, Seng Cheong Loke
Intervention Review 3 September 2013
Show preview ▼
- Glucagon-like peptide analogues for type 2 diabetes mellitus**
Deepson S. Shyangdan, Pamela Royle, Christine Clar, Pawana Sharma, Norman Waugh, Ailsa Snaith

对检索结果筛选—Cochrane Reviews

文章发表或添加到 Cochrane Reviews 的日期

Filter your results

Date i

Publication date

The last 3 months	1
The last 6 months	2
The last 9 months	8
The last year	10
The last 2 years	25

Custom Range:

to

Apply Clear

Status i

New search	34
Conclusions changed	12

状态：最新检索或结论改变

提供多语言版本

Available Translations i

Español	191
Français	129
Bahasa Malaysia	120
فارسی	97
日本語	95
Deutsch	74
Русский	62
Hrvatski	61
简体中文	57
Polski	42
繁體中文	35
Português	27
한국어	26
ภาษาไทย	22
தமிழ்	19

Show 14 less ▲

侧重不同类型

Review Type i

Intervention	195
Overview	3
Prognosis	2
Diagnostic	1
Prototype	1

不同主题分类

Topics i

+ Endocrine & metabolic	126
+ Child health	39
+ Pregnancy & childbirth	34
+ Complementary & alternative medicine	28
+ Heart & circulation	22
+ Insurance medicine	15
+ Kidney disease	12
+ Wounds	11
+ Skin disorders	10
+ Neurology	10
+ Gastroenterology & hepatology	8
+ Reproductive & sexual health	8
+ Consumer & communication strategies	7
+ Effective practice & health systems	6

对检索结果筛选—CENTRAL

发表年份

Filter your results

Year *i*

Year first published

2022	1872
2021	4853
2020	5078
2019	5040
2018	4792

Custom Range:

yyyy to yyyy

Apply Clear

收录到CENTRAL
的日期

Date *i*

Date added to CENTRAL trials database

The last 3 months	1191
The last 6 months	2497
The last 9 months	3820
The last year	5092
The last 2 years	11121

Custom Range:

dd/mm/yyyy to dd/mm/yyyy

Apply Clear

限制来源

Source *i*

Embase	36798
PubMed	30181
CT.gov	9900
ICTRP	6862
CINAHL	557

对检索结果筛选—CCA

收录到CCA的日期

Filter your results

Date i

Publication date

The last 3 months	2
The last 6 months	2
The last 9 months	2
The last year	2
The last 2 years	13

Custom Range:

to

Apply

Clear

不同主题分类

Topics i

+ Endocrine & metabolic	39
+ Child health	12
+ Insurance medicine	11
+ Complementary & alternative medicine	6
+ Pregnancy & childbirth	3
+ Heart & circulation	3
+ Public health	2

高级检索



Trusted evidence.
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Access provided by: Wiley

English

English

Sign In

Title Abstract Keyword

"diabetes mellitus"



高级检索

Browse

Advanced search

Cochrane Reviews

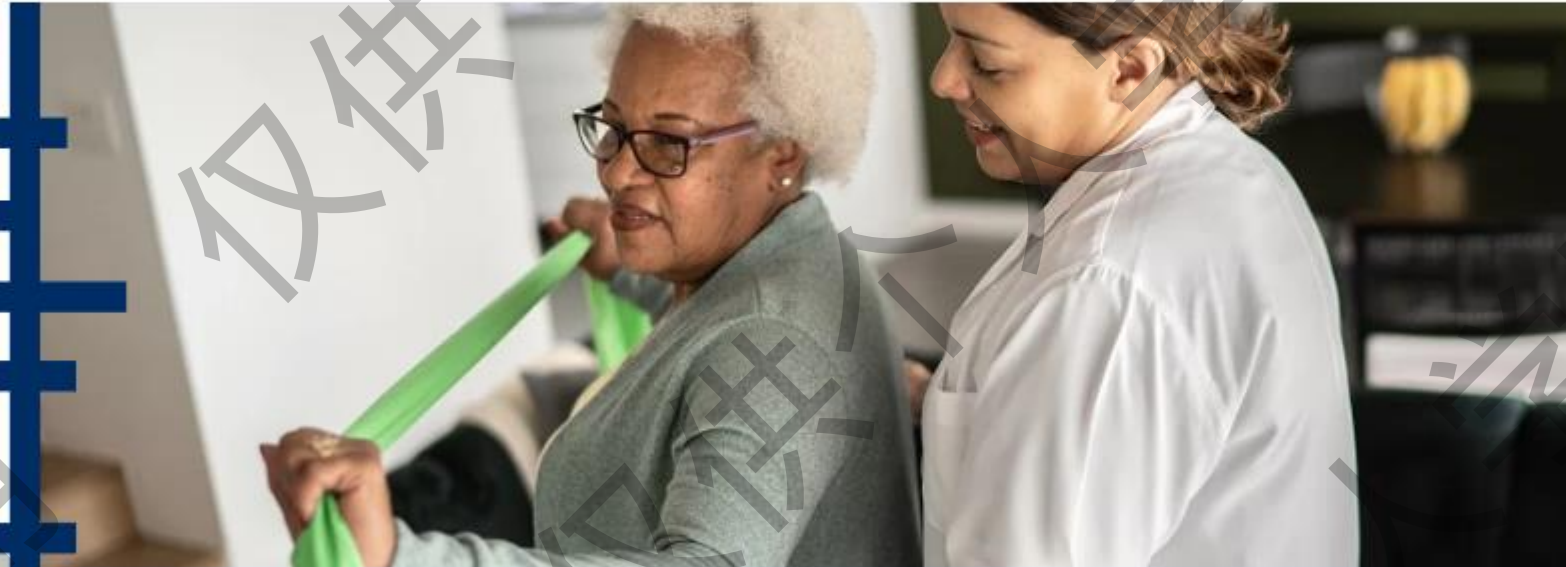
Trials

Clinical Answers

About

Help

About Cochrane



Mobility training in frail older people

Read the Review



Asthma: digital interventions

Read the Review



Anaemia in cancer patients

Read the Review

高级检索

1. Search

检索

2. Search Manager

检索管理器

3. Medical Terms (MeSH)

MeSH主题词检索

4. PICO search

PICO检索

每个检索选项均可查看对应的检索结果

Advanced Search

Search Search manager Medical terms (MeSH) PICO search

1 2 3 4 Save search View saved searches Search help

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.

Title Abstract Keyword "diabetes mellitus"

(Word variations have been searched)

+ Search limits Send to search manager Run search Clear all

Filter your results

Date

Publication date

The last 3 months 1

The last 6 months 2

The last 9 months 8

The last year 10

The last 2 years 25

Custom Range:

dd/mm/yyyy to dd/mm/yyyy

Cochrane Reviews 202 Cochrane Protocols 28 Trials 71546 Editorials 2 Special Collections 0 Clinical Answers 42 More

202 Cochrane Reviews matching "diabetes mellitus" in Title Abstract Keyword - (Word variations have been searched)

Cochrane Database of Systematic Reviews
Issue 7 of 12, July 2022

Select all (202) Export selected citation(s) Show all previews

Order by Relevancy Results per page 25

1 Ayurvedic treatments for diabetes mellitus
Kalpana Sridharan, Roshni Mohan, Sridharan Ramaratnam, Deepak Panneerselvam
Intervention Review 7 December 2011
Show preview

Search—限制字段出处

- 限制检索条件
- 添加至检索管理器
- 查看结果
- 保存检索

Advanced Search

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

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.

限定字段出处

Title Abstract Keyword

(Word **Title Abstract Keyword** added)



Record Title
Abstract
Author
Keyword
All Text
Publication Type
Source
DOI
Accession Number
Trial Registry Number
Cochrane Group
Cochrane Topic

[Search limits](#)[Send to search manager](#)[Run search](#)

Search—自动完成功能

Advanced Search

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

自动完成功能

diabetes


(Word variations have b

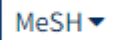
- Diabetes Care Profile
- diabetes associated peptide
- diabetes control
- diabetes education research
- diabetes gravidarum
- diabetes insipidus
- diabetes mellitus
- diabetes mellitus ketoacidosis

Search—限制条件

Advanced Search

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

(Word variations have been searched)

[✕ Clear all](#)[Search limits](#)[Send to search manager](#)[Run search](#)

Search—限制条件

Advanced Search

- Search
- Search manager
- Medical terms (MeSH)
- PIC

Did you know you can now select fields from Search manager
 Search manager lets you add unlimited search lines, view results

Title Abstract Keyword

(Word variations have been searched)



✕ Clear all

Search limits

Content type

限定内容类型

- Cochrane Reviews
- Cochrane Protocols
- Trials
- Clinical Answers
- Editorials
- Special Collections

限定日期

Cochrane Library publication date

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

限定Trials原始发表年份

CENTRAL Trials only Original publication year

- All years
- Between and

Search word variations

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

默认检索异形词，通过该选项关闭

Cochrane Group

限定评价小组

- Choose Cochrane Group
- Acute Respiratory Infections
 - Airways
 - Anaesthesia
 - Back and Neck
 - Bone, Joint and Muscle Trauma
 - Breast Cancer
 - Child Health
 - Childhood Cancer

Clear Apply limits

Search—组合检索条件

Advanced Search

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

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.

-	All Text	*	
-	OR	Title Abstract Keyword	Type a search term
-	NOT	Title Abstract Keyword	Type a search term
-	AND	Title Abstract Keyword	Type a search term

(Word variations have been searched)

[+](#)[Clear all](#)[将检索添加到检索管理器](#)[Search limits](#)[Send to search manager](#)[Run search](#)

Search—保存检索

Advanced Search

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

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.

Title Abstract Keyword ▾

"diabetes mellitus"

(Word variations have been searched)

[+](#)[✕ Clear all](#)[Search limits](#)[Send to search manager](#)[Run search](#)

Saved searches

You have 1 saved search

1 "diabetes mellitus" in Title Abstract Keyword *(Word variations have been searched)* Last saved: 03/08/2022 15:13

 e-mail alert[Run](#)[Export](#)[Delete](#)

查看检索结果

Advanced Search

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

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.

[All Text](#)

(Word variations have been searched)

[+](#)[✕ Clear all](#)[Search limits](#)[Send to search manager](#)[查看结果](#)[Run search](#)

按排序方式查看检索结果

Filter your results

Date ⓘ

Publication date

The last 3 months 25

The last 6 months 46

The last 9 months 88

The last year 125

The last 2 years 292

Custom Range:

dd/mm/yyyy to dd/mm/yyyy

Apply **Clear**

Status ⓘ

New search 502

Conclusions changed 158

Available Translations ⓘ

Español 2012

Cochrane Reviews 2027 **Cochrane Protocols 409** **Trials 107762** **Editorials 18** **Special Collections 7** **Clinical Answers 269** **More** ▼

2027 Cochrane Reviews matching "diabetes" in All Text - (Word variations have been searched)

Cochrane Database of Systematic Reviews
Issue 7 of 12, July 2022

Select all (2027) [Export selected citation\(s\)](#) [Show all previews](#)

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

- 1 **Diabetes mellitus**
Kumar
September 2012
[View](#) ▼
- 2 **Rosiglitazone for type 2 diabetes mellitus**
Bernd Richter, Elizabeth Bandeira-Echtler, Karla Bergerhoff, Christine Clar, Susanne H Ebrahim
[Intervention Review](#) 18 July 2007
[Show preview](#) ▼
- 3 **Screening for gestational diabetes mellitus based on different risk profiles and settings for improving maternal and infant health**
Joanna Tieu, Andrew J McPhee, Caroline A Crowther, Philippa Middleton, Emily Shepherd
[Intervention Review](#) 3 August 2017 [New search](#) [Conclusions changed](#) [Free access](#)
[Show PICOs](#) ▼ [Show preview](#) ▼

导出引文

Cochrane Reviews
2027Cochrane Protocols
409Trials
107762Editorials
18Special Collections
7Clinical Answers
269More
▼**2027** Cochrane Reviews matching "**diabetes**" in All Text - (Word variations have been searched)Cochrane Database of Systematic Reviews
Issue 7 of 12, July 2022 Select all (2027)

Export selected citation(s)

Show all pre

Order by Relevancy ▼

1 **Cinnamon for diabetes mellitus**

Matthew J Leach, Saravana Kumar

Intervention Review 12 September 2012

[Show PICO's](#) [Show preview](#) ▼2 **Rosiglitazone for type 2 diabetes mellitus**

Bernd Richter, Elizabeth Bandeira-Echtler, Karla Bergerh

Intervention Review 18 July 2007

[Show preview](#) ▼Export selected citation(s) ×

1 citation(s) selected for download

RIS (EndNote) can be imported into Mendeley, RefWorks, Zotero, Sciwheel

Select the format you require from the list below

支持6种格式导出

[Export help](#) Plain text | RIS (EndNote) | RIS (Reference Manager) | RIS (ProCite) | BibteX | CSV (Excel)

Preview of format

Provider: John Wiley & Sons, Ltd
Content: text/plain; charset="UTF-8"TY - JOUR
AN - CD007170
AU - Leach, MJ
AU - Kumar, S
TI - Cinnamon for diabetes mellitus
JF - Cochrane Database of Systematic Reviews
PY - 2012 Include abstract[Download](#)

医学主题词(MeSH)检索

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).

查看结果

Diabetes Me|

Diabetes Mellitus
Diabetes Mellitus Complication
Diabetes Mellitus Complications
Diabetes Mellitus Type 1.5
Diabetes Mellitus, Addison Disease, Myxedema
Diabetes Mellitus, Addison's Disease, Myxedema
Diabetes Mellitus, Adult Onset
Diabetes Mellitus, Adult-Onset

输入检索词，
自动提示相关主题词
列表，从中选择

Select subheadings / qualifiers

Select subheadings / qualifiers

abnormalities - AB
administration & dosage - AD
adverse effects - AE
agonists - AG
analogues & derivatives - AA
analysis - AN
anatomy & histology - AH
antagonists & inhibitors - AI

输入检索词，自动提示副主题词列表，如需搭配副主题词检索，可从中选择单个或多个副主题词

Look up

Clear

查看MeSH结果

- 添加到检索管理器
- 查看结果
- 保存MeSH检索

Definition

Diabetes Mellitus - A heterogeneous group of disorders characterized by HYPERGLYCEMIA and GLUCOSE INTOLERANCE.

Thesaurus Matches

Exact Term Match

Diabetes Mellitus

Synonyms:

Phrase Matches

Diabetes Mellitus

Synonyms:

Diabetes Mellitus, Type 2

Synonyms: Stable Diabetes Mellitus; Noninsulin Dependent Diabetes Mellitus; Diabetes Mellitus, Non Insulin Dependent; Diabetes Mellitus, Type II; Slow-Onset Diabetes Mellitus; Diabetes Mellitus, Slow-Onset; Maturity Onset Diabetes Mellitus; Diabetes Mellitus, Ketosis Resistant; Diabetes Mellitus, Adult-Onset; Non-Insulin-Dependent Diabetes Mellitus; Diabetes Mellitus,

MeSH Trees 设置MeSH是否扩展

MeSH term - **Diabetes Mellitus**

- Explode all trees
 Single MeSH term (unexploded)

Explode selected trees

Select

Tree number 1

Nutritional and Metabolic Diseases [+2]
Metabolic Diseases [+19]
Glucose Metabolism Disorders [+5]
Diabetes Mellitus [+7]
Diabetes Mellitus, Experimental
Diabetes Mellitus, Type 1 [+1]
Diabetes Mellitus, Type 2 [+1]
Diabetes, Gestational
Donohue Syndrome
Latent Autoimmune Diabetes in Adults
Prediabetic State
Glycosuria [+1]

Search Results

There are **35898** results for your search on

- MeSH descriptor: Diabetes Mellitus
- Explode all trees

Add to search manager

添加到检索管理器

Trials	35681
--------	-------

Cochrane Reviews	217
------------------	-----

Save search

View results

保存检索

浏览结果

查看MeSH结果

- 添加到检索管理器
- 查看结果
- 保存MeSH检索

Definition

Diabetes Mellitus - A heterogeneous group of disorders characterized by HYPERGLYCEMIA and GLUCOSE INTOLERANCE.

Thesaurus Matches

Exact Term Match

Diabetes Mellitus

Synonyms:

Phrase Matches

Diabetes Mellitus

Synonyms:

Diabetes Mellitus, Type 2

Synonyms: Stable Diabetes Mellitus; Noninsulin Dependent Diabetes Mellitus; Diabetes Mellitus, Non Insulin Dependent; Diabetes Mellitus, Type II; Slow-Onset Diabetes Mellitus; Diabetes Mellitus, Slow-Onset; Maturity Onset Diabetes Mellitus; Diabetes Mellitus, Ketosis Resistant; Diabetes Mellitus, Adult-Onset; Non-Insulin-Dependent Diabetes Mellitus; Diabetes Mellitus,

MeSH Trees 设置MeSH是否扩展

MeSH term - **Diabetes Mellitus**

- Explode all trees
 Single MeSH term (unexploded)

Explode selected trees

Select

Tree number 1

Nutritional and Metabolic Diseases [+2]

Metabolic Diseases [+19]

Glucose Metabolism Disorders [+5]

Diabetes Mellitus [+7]

Diabetes Mellitus, Experimental

Diabetes Mellitus, Type 1 [+1]

Diabetes Mellitus, Type 2 [+1]

Diabetes, Gestational

Donohue Syndrome

Latent Autoimmune Diabetes in Adults

Prediabetic State

Glycosuria [+1]

Search Results

There are **35898** results for your search on

- MeSH descriptor: Diabetes Mellitus
- Explode all trees

Add to search manager

添加到检索管理器

查看结果

35681

Cochrane Reviews
217

Cochrane Protocols
0

Trials
35681

Editorials
0

Special Collections
0

Clinical Answers
0

More

217 Cochrane Reviews matching MeSH descriptor: [Diabetes Mellitus] explode all trees

Cochrane Database of Systematic Reviews
Issue 11 of 12, November 2022

Select all (217) Export selected citation(s) Show all previews

Order by Relevancy

Results per page 25

1 **Continuous subcutaneous insulin infusion (CSII) versus multiple insulin injections for type 1 diabetes mellitus**

Marie L Misso, Kristine J Egberts, Matthew Page, Denise O'Connor, Jonathan Shaw

Intervention Review 20 January 2010

Show preview

检索管理器

Advanced Search

- 创建和编辑检索
- 命名并保存检索
- 查看和分享保存的检索
- 可无限添加检索行
- 每个检索栏都可查看对应结果

支持现有的各检索语法：
布尔逻辑运算
嵌套
截词
字段标签
组合检索

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

[Save this search](#) | [View/Share saved searches](#) | [Search help](#)

糖尿病

Last saved on: 04/08/2022 16:20:53

[View fewer lines](#) | [Print search history](#)

	Search Term	MeSH	Limits
<input type="checkbox"/> <input type="checkbox"/>	#1 MeSH descriptor: [Diabetes Mellitus] explode all trees	MeSH	35497
<input type="checkbox"/> <input type="checkbox"/>	#2 ins* or FIN or Human ins*	Limits	194948
<input type="checkbox"/> <input type="checkbox"/>	#3 INSULIN ASPARTA or spart or Novolog or asparaginylin insulin	Limits	95
<input type="checkbox"/> <input type="checkbox"/>	#4 #1 and #2	Limits	7527
<input type="checkbox"/> <input type="checkbox"/>	#5 #1 and #3	Limits	59
<input type="checkbox"/> <input type="checkbox"/>	#6 #1 and #2 and #3	Limits	26
<input type="checkbox"/> <input type="checkbox"/>	#7 mh "diabetes mellitus"	Limits	932
<input type="checkbox"/> <input type="checkbox"/>	#8 Type a search term or use the S or MeSH buttons to compose	S MeSH	Limits N/A

Highlight orphan lines

[Clear all](#)

[Save this search](#) | [View/Share saved searches](#) | [Search help](#)

检索管理器

Advanced Search

Search Search manager Medical terms (MeSH) PICO search

Save this search View/Share saved searches Search help

Print search history

+
- + #1 MeSH descriptor: [Diabetes Mellitus] explode all trees MeSH 35497
- + #2 [Type a search term or use the S or MeSH buttons to compose] S MeSH Limits N/A

Clear all

Highlight orphan lines

Save search

Enter search name

Enter comments

Cancel

Save

Save this search

View/Share saved searches

Search help

保存的检索可设置和分享

检索管理的设置

Saved searches

You have 1 saved search

1 糖尿病

Last saved: 04/08/2022 16:20:53

e-mail alert

Run

+ Add to search

Share

Export

Delete

添加到新的检索中

邮件订阅提醒

分享检索

导出检索条件

Order by date - Newest first

按条件排序

Order by date - Newest first

Order by title - A to Z

Order by title - Z to A

Order by date - Newest first

Order by date - Oldest first

Share saved search

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

Cancel

Copy URL

Send link via email

什么是PICO?

PICO从设定的临床情境开始，建构一个与案例相关的问题来制定的检索策略

- **Population or Patient or Problem** (患者人群)
患者或人群的特征是什么，比如病情
- **Intervention**(诊断介入)
对该患者或人群考虑的干预措施是什么——例如药物或手术干预?
- **Comparison**(对照)
有什么可以替代干预的方法呢?例如，另一种药物
- **Outcome**(结果)
结果是什么?

PICO检索

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

+

Clear All

Run search

输入检索词，并从出现的下拉列表中选择相应的词

选择PICO对应的元素或者按默认选择

运行检索

PICO检索

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

Asthma 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	Broader terms	Search Results
Mild Asthma	Respiratory Disorder (901 results) Disorder of respiratory system, Respiratory disease, Respiratory system disease	206 results matching 'Population "Asthma"' <input type="button" value="Add/Edit search line"/>
Acute Asthma		<input type="text" value="Asthma"/> <input type="button" value="Lookup"/> <input checked="" type="radio"/> Population <input type="radio"/> Outcome
Asthma Management (6 results) Asthma care		Allergic Asthma ×
Seasonal Asthma		Synonyms - Atopic asthma, Allergic atopic asthma, Allergic asthma
Asthma Monitoring (7 results)		
Exercise-induced Asthma Exercise Induced Asthma, Exercise induced asthma, EIA - Exercise-induced asthma	Narrower terms	
Allergic Asthma Atopic asthma, Allergic atopic asthma	Asthma Control (12 results)	
Asthma Education (10 results) Health education - asthma	Exercise-induced Asthma (7 results) Exercise Induced Asthma, Exercise induced asthma, EIA - Exercise-induced asthma	
Asthma Finding (32 results)	Allergic Asthma (2 results) Atopic asthma, Allergic atopic asthma	
	Exacerbation Of Asthma (99 results)	

You may be interested in	Broader terms	Search Results
Allergic Disposition (9 results) Allergy	Asthma (220 results) Asthmatic, Asthma Bronchial, Bronchial Hyperreactivity, Bronchial hyperreactivity, Hyperreactive airway disease, Bronchial asthma, BHR - Bronchial hyperreactivity, Bronchial hypersensitivity, Airway hyperreactivity	2 results matching 'Population "Allergic Asthma"' <input type="button" value="Add/Edit search line"/>
Allergic Sensitization (1 results) Allergic sensitisation	Allergic Respiratory Disease (17 results) Allergic disorder of respiratory system, Respiratory system allergy	
Allergic Disorder Of Skin (2 results) Skin allergy		
Allergy To Legumes (1 results) Allergy to pulse vegetables		

构建复杂的PICO检索-案例

Step1: 形成PICO问题

临床问题:

一位慢性肾病患者，他最近被诊断出患有心房颤动，有患中风和血栓的风险。

这位患者应该口服抗凝剂来预防中风或心梗吗？

有其他治疗，比如华法林来对比其预防效果吗？

——是否有证据可以比较华法林与抗凝剂对预防中风或心梗的治疗效果？

Step2: 确认PICO每个元素的关键词

- P(患者或人群): Atrial fibrillation (房颤) 和 Chronic kidney Disease(慢性肾病)
- I(治疗): Anticoagulant therapy(抗凝治疗)
- C(对照): Warfarin(华法林)
- O(结果): Stroke(中风)或Myocardial Infarction(心肌梗死)

PICO检索案例

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

-	Atrial Fibrillation	房颤	Lookup	
-	AND	Chronic Kidney Disease	慢性肾病	Lookup
-	AND	Anticoagulant therapy	抗凝治疗	Lookup
-	AND	Warfarin	华法林	Lookup
-	AND	Stroke	中风	Lookup
-	OR	Myocardial Infarction	心肌梗死	Lookup
+				

- Population
- Outcome
- Population
- Outcome
- Population
- Intervention
- Comparison
- Outcome
- Intervention
- Comparison
- Population
- Outcome
- Population
- Outcome

Clear All

Run search

PICO检索结果

Filter your results

Population

Condition

Chronic Kidney Disease..... 1

Atrial Fibrillation..... 1

Intervention / Comparison

Intervention Name

Anticoagulant therapy..... 1

High-level Intervention Classification

Pharmacological Interventions..... 1

Outcome

Outcome Name

All Cause Mortality..... 1

Systemic embolic event..... 1

Stroke..... 1

Myocardial Infarction..... 1

Gastrointestinal Bleeding..... 1

Minor Bleed..... 1

Major Bleed..... 1

Intracranial Hemorrhage..... 1

High-level Outcome Classification

Physiological or clinical..... 1

Mortality..... 1

Cochrane Reviews
1

1 results matching '**Population** "Atrial Fibrillation" AND "**Chronic Kidney Disease**" AND **Intervention** "Anticoagulant therapy" AND **Comparison** "Warfarin" AND **Outcome** ("Stroke" OR "Myocardial Infarction")'

13, July 2022

Select all (1) [Export selected citation\(s\)](#) [Show all PICOs](#)

Order By Relevancy Results per page 25

1 **Direct oral anticoagulants versus warfarin for preventing stroke and systemic embolic events among atrial fibrillation patients with chronic kidney disease**
HidePICOs - 06 November 2017

Population (6)	Intervention (2)	Comparison (1)	Outcome (8)
<ul style="list-style-type: none"> Infant <input type="checkbox"/> Adult <input type="checkbox"/> Aged (65+) <input type="checkbox"/> Child <input type="checkbox"/> Atrial Fibrillation <input type="checkbox"/> Chronic Kidney Disease <input type="checkbox"/> 	<ul style="list-style-type: none"> Anticoagulant therapy <input type="checkbox"/> Oral <input type="checkbox"/> 	<ul style="list-style-type: none"> Warfarin <input type="checkbox"/> 	<ul style="list-style-type: none"> Intracranial Hemorrhage <input type="checkbox"/> Myocardial Infarction <input type="checkbox"/> Stroke <input type="checkbox"/> Major Bleed <input type="checkbox"/> All Cause Mortality <input type="checkbox"/> Minor Bleed <input type="checkbox"/> Gastrointestinal Bleeding <input type="checkbox"/> Systemic embolic event <input type="checkbox"/>

优化PICO检索结果

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

Diabetes Mellitus

Lookup

Population
 Outcome

+

Clear All

Run search

使用PICO过滤器优化结果

Filter your results

Population

Condition

Type 2 Diabetes Mellitus.....	33
Diabetes Mellitus.....	30
Pregnancy.....	21
Gestational Diabetes Mellitus.....	18
Type 1 Diabetes Mellitus.....	17
Diabetic Foot Ulcer.....	10
Hypertension.....	5
Diabetic Neuropathy.....	4
Cardiovascular disease.....	3
Foot Ulcer.....	3

Cochrane Reviews
97

97 results matching '**Population "Diabetes Mellitus"**

15, April 2023

Select all (97) Export selected citation(s) Show all PICOs

Order By Relevancy

Results per page 25

- 'Human' insulin versus animal insulin in people with diabetes mellitus
Show PICOs 01 January 2005
- Culturally appropriate health education for people in ethnic minority groups with type 2 diabetes mellitus
Show PICOs 04 September 2014
- Tramadol for neuropathic pain in adults
Show PICOs 15 June 2017
- Phototherapy for treating foot ulcers in people with diabetes
Show PICOs 28 June 2017

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



筛选项添加至检索行

- Population
- Outcome
- Population
- Outcome

Filter your results

Population

Condition

Pregnancy.....	21
Gestational Diabetes Mellitus.....	16
Diabetes Mellitus.....	5
Pre-existing Diabetes Mellitus In Pregna...	2
Impaired Glucose Tolerance.....	2

Cochrane Reviews
21

21 results matching '**Population "Diabetes Mellitus" AND "Pregnancy"**'
15, April 2023

Select all (21) [Export selected citation\(s\)](#) [Show all PICOs](#)

Order By

Results per page

- 1 **Exercise for pregnant women with pre-existing diabetes for improving maternal and fetal outcomes**
[Show PICOs](#) 21 December 2017

Filter your results

Population

Condition

- Pregnancy.....21
- Gestational Diabetes Mellitus.....16
- Diabetes Mellitus.....5
- Pre-existing Diabetes Mellitus In Pregna... 2
- Impaired Glucose Tolerance.....2
- Impaired Glucose Tolerance Resolved.....1
- Type 1 Diabetes Mellitus.....1
- Type 2 Diabetes Mellitus.....1
- Single Pregnancy.....1
- Pre-existing Type 1 Diabetes Mellitus.....1

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21 results matching 'Population "Diabetes Mellitus" AND "Pregnancy"'

15, April 2023

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1 **Exercise for pregnant women with pre-existing diabetes for improving maternal and fetal outcomes**

[Hide PICOs](#) **21 December 2017**

Population (5)

- Adult
- Child
- Type 2 Diabetes Mellitus
- Pregnancy
- Type 1 Diabetes Mellitus

Intervention (2)

- Usual Care
- Physical exercise ther...

Comparison (2)

- Usual Care
- Physical exercise ther...

Outcome (9)

- Perinatal Death
- Stillbirth
- Neonatal Death
- Sensory Disability
- Cesarean Section
- Infant Death
- Morbidity Index
- Hypertension Associa...

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21 results matching 'Population "Diabetes Mellitus" AND "Pregnancy"'
30, November 2021

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1 **Different intensities of glycaemic control for women with gestational diabetes mellitus**
HidePICOs - 07 April 2016

Population (4)	Intervention (1)	Comparison (1)	Outcome (8)
Adult <input checked="" type="checkbox"/>	Management O... <input checked="" type="checkbox"/>	Management O... <input checked="" type="checkbox"/>	Hypertension <input checked="" type="checkbox"/>
Child <input checked="" type="checkbox"/>			Type 2 Diabetes... <input checked="" type="checkbox"/>

哪些资源支持MeSH索引

证据型子数据库名称	是否支持MeSH索引
Cochrane Reviews	支持, 新的系统评价在发表后的6个月会编入索引
Cochrane Protocols	不支持
Trials	Pubmed articles: 支持 Ct.gov and ICTRP: 支持 Embase/Handsearch: 不支持
Cochrane Clinical Answers	不支持



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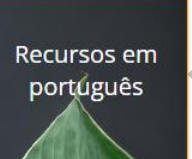
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Cochrane Library User Guide
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What's New in the Cochrane Library? (2021)
-  **What's in the Cochrane Library?**
What's in the Cochrane Library?
-  **How to Search in the Cochrane Library**
How to Search in the Cochrane Library

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-  **Benefits for Healthcare Professionals**
-  **How to Use PICO Search**
-  **How to Get Started with PICO Search**
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Webinar

Knowledge
Translation



Collection

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(RevMan)



Collection

Editorial
Essentials



Portal

Cochrane培训: <https://training.cochrane.org/>



Module 1: Evidence-based medicine

Eleni tells us how a healthcare puzzle of her aunt's inspires her to begin to find out about evidence-based medicine. She learns what evidence-based medicine is, why it matters and how evidence and practice are being championed and improved.

30 min Login required



Module 2: Randomized controlled trials

Hearing that her aunt needs medical help increases Eleni's interest in where healthcare evidence comes from. She learns how clinical trials can be controlled and randomized, and what's needed to make sure randomized controlled trials are well run.

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Module 3: Introduction to systematic reviews

Eleni wants to know where the most reliable healthcare evidence can be found and decides to explore systematic reviews. She learns about different kinds of systematic reviews, their advantages and limitations, how they're done and what's in each section of a finished review.

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Module 4: Understanding and using systematic reviews

Eleni visits her aunt, who has a blood clot in her leg as a result of a 13-hour flight. Eleni wants to find out what she can do to avoid developing the same condition herself. She learns how to find a relevant Cochrane Review, understand its results and use it to make a shared decision with a healthcare professional.

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