



WILEY

How to Search in the Cochrane Library

Trusted evidence.
Informed decisions.
Better health.



Site Navigation and Search

Browse options for Cochrane Reviews

- By Topic
- By Cochrane Review Group

Search Options

- Basic Search on Homepage
- Search Tab
- MeSH
- Search Manager
- Alerts



Cochrane Library Homepage



Trusted evidence.
Informed decisions.
Better health.

English

Cochrane.org

Sign In

Title Abstract Keyword



Browse

Advanced search

Cochrane Reviews

Trials

Clinical Answers

About

Help

redrag Vukovic/Getty Images



Can omega-3 fatty acid prevent preterm birth?
Read the Review



Preventing falls in older people
Read the Special Collection



Reviews of prognosis studies
Read the Editorial

Highlighted Reviews

Editorials

Special Collections

Autologous platelet concentrates for treating periodontal infrabony defects

Massimo Del Fabbro, Lorena Karanxha, Saurav Panda, Cristina Bucchi, Jayakumar Nadathur Doraiswamy, Malaippan Sankari, Surendar Ramamoorthi, Sheeja Varghese, Silvio Taschieri

26 November 2018

Oral isotretinoin for acne

Caroline S Costa, Ediléia Bagatin, Ana Luiza C Martimbianco, Edina MK da Silva, Marília M Lúcio, Parker Magin, Rachel Riera

24 November 2018



Browse options

Browse by Topic

Browse by Cochrane Review Group

Browse by Topic

Browse the *Cochrane Database of Systematic Reviews*

a	g	n
Allergy & intolerance	Gastroenterology & hepatology	Neonatal care
b	Genetic disorders	Neurology
Blood disorders	Gynaecology	o
c	h	Orthopaedics & trauma
Cancer	Health & safety at work	p
Child health	Health professional education	Pain & anaesthesia
Complementary & alternative medicine	Heart & circulation	Pregnancy & childbirth
Consumer & communication strategies	i	Public health
d	Infectious disease	r
Dentistry & oral health	Insurance medicine	Rheumatology
Developmental, psychosocial & learning problems	k	s
Diagnosis	Kidney disease	Skin disorders
e	l	t
Ear, nose & throat	Lungs & airways	Tobacco, drugs & alcohol
Effective practice & health systems	m	u
Endocrine & metabolic	Mental health	Urology
Eyes & vision	Methodology	w
		Wounds

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

Browse Cochrane Reviews :

- By Topic
- By Review Group

Use filters to refine your selection.

“SEARCH” Options

All existing search options are provided on three tabs:

- Search
- Search Manager
- Medical Terms (MeSH)

Each tab provides options to view search results and saved searches all on the same page.

Advanced Search

Please note that the Advanced Search is optimised for English search terms. Certain features, such as search operators and MeSH terms, are only available in English.

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

[Save search](#)
[View searches](#)
[Search help](#)

Title Abstract Keyword

(Word variations have been searched)

[Cochrane Reviews 384](#)
[Cochrane Protocols 58](#)
[Trials 63208](#)
[Editorials 14](#)
[Special collections 3](#)
[Clinical Answers 64](#)
[More](#)

384 Cochrane Reviews matching on 'diabetes in Title Abstract Keyword - (Word variations have been searched)'

Cochrane Database of Systematic Reviews
 Issue 8 of 12, August 2018

Select all (384) Export selected citation(s) [Show all previews](#)

Order by Results per page

- Ayurvedic treatments for diabetes mellitus**
 Kalpana Sridharan, Roshni Mohan, Sridharan Ramaratnam, Deepak Panneerselvam
[Show Preview](#) Intervention Review 7 December 2011
- Ozone therapy for treating foot ulcers in people with diabetes**
 Jian Liu, Peng Zhang, Jing Tian, Lun Li, Jun Li, Jin Hui Tian, KeHu Yang
[Show Preview](#) Intervention Review 27 October 2015 Free access

Filter your results

Date

Publication date

The last 3 months 6

The last 6 months 10

The last 9 months 21

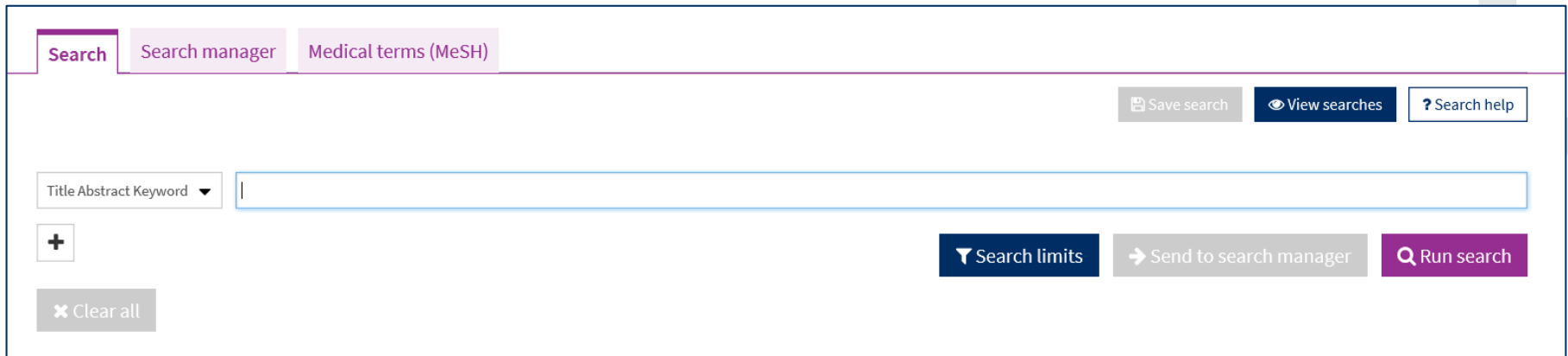
The last year 34

The last 2 years 90

Custom Range:

to

Search tab

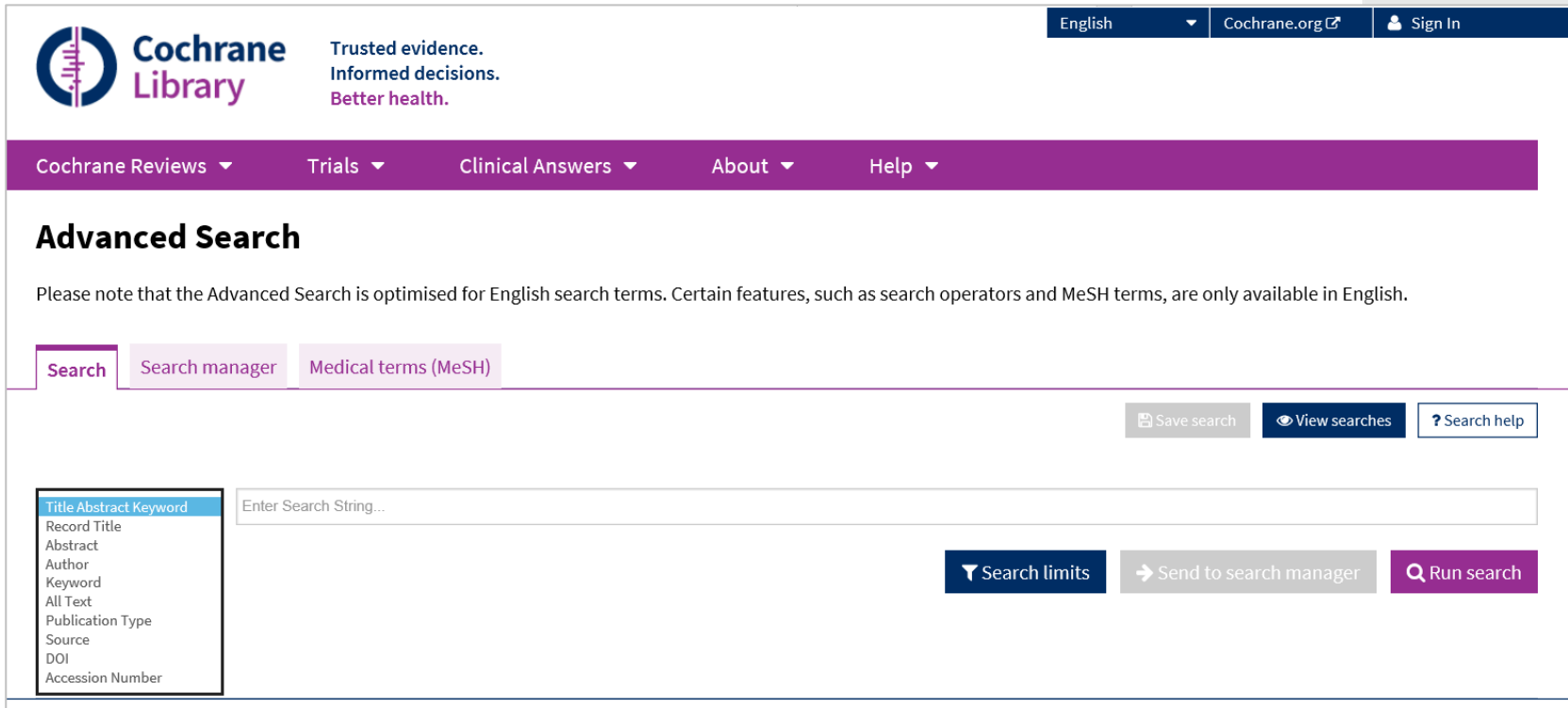


The screenshot shows the Search Tab interface with the following elements:

- Navigation tabs: Search (active), Search manager, Medical terms (MeSH)
- Buttons: Save search, View searches, Search help
- Search input: Title Abstract Keyword dropdown, a text input field containing a vertical bar |
- Buttons: + (add), Search limits, Send to search manager, Run search
- Button: Clear all

Use the Search Tab for quick and easy searching of the Cochrane Library.

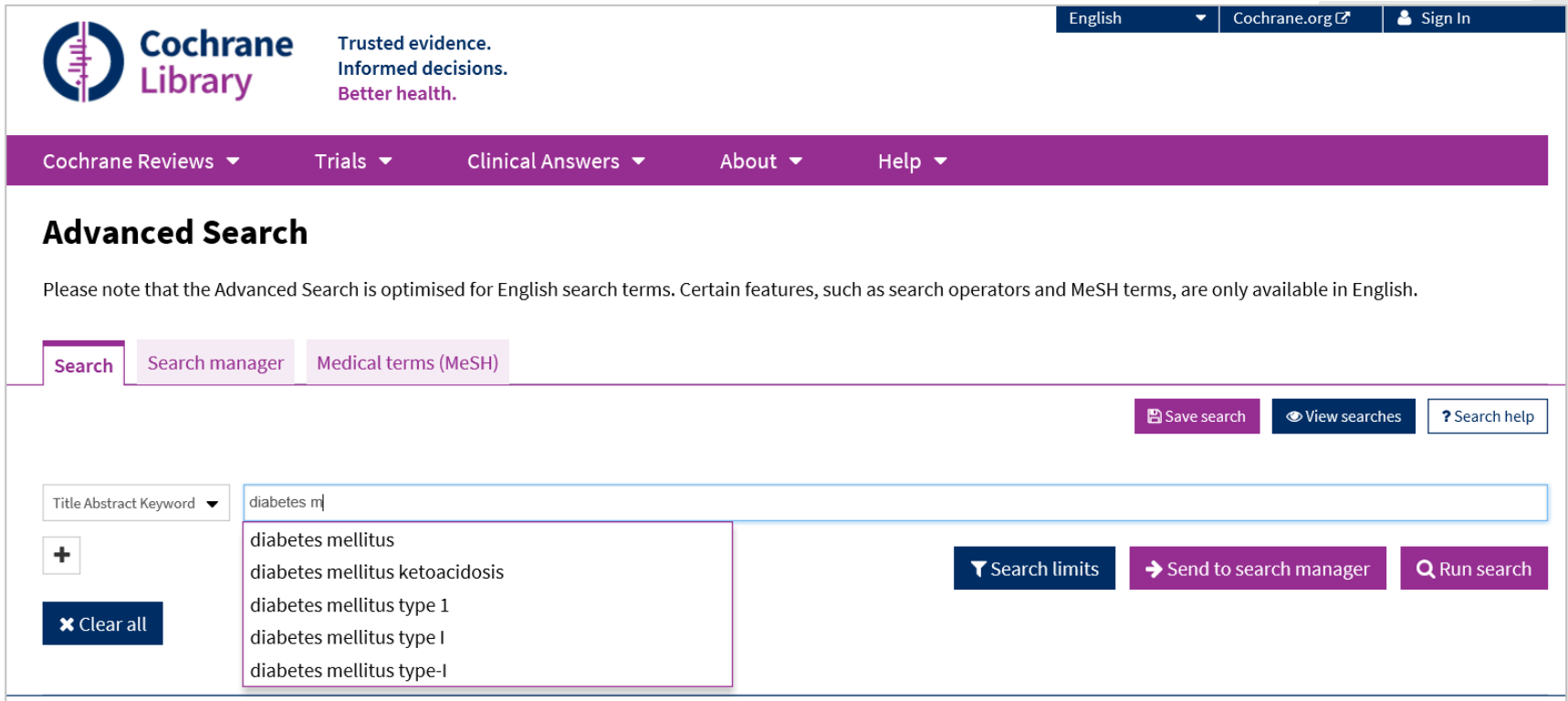
Field limits



The screenshot shows the Cochrane Library website's Advanced Search page. At the top, there is a navigation bar with the Cochrane Library logo and tagline "Trusted evidence. Informed decisions. Better health." on the left, and language selection ("English"), "Cochrane.org", and "Sign In" on the right. Below this is a purple navigation bar with links for "Cochrane Reviews", "Trials", "Clinical Answers", "About", and "Help". The main heading is "Advanced Search", followed by a note: "Please note that the Advanced Search is optimised for English search terms. Certain features, such as search operators and MeSH terms, are only available in English." Below the note are three tabs: "Search" (active), "Search manager", and "Medical terms (MeSH)". On the right side of the search area, there are buttons for "Save search", "View searches", and "Search help". The search input field contains the placeholder text "Enter Search String...". To the left of the input field, a dropdown menu is open, listing the following field limits: "Title Abstract Keyword" (highlighted), "Record Title", "Abstract", "Author", "Keyword", "All Text", "Publication Type", "Source", "DOI", and "Accession Number". At the bottom right of the search area, there are three buttons: "Search limits" (with a dropdown arrow), "Send to search manager" (with a right arrow), and "Run search" (with a magnifying glass icon).

Supports all field limits currently offered in the Cochrane Library.

Autocomplete feature



The screenshot displays the Cochrane Library website's Advanced Search page. At the top, there is a navigation bar with the Cochrane Library logo, the tagline "Trusted evidence. Informed decisions. Better health.", and links for "English", "Cochrane.org", and "Sign In". Below this is a purple navigation bar with links for "Cochrane Reviews", "Trials", "Clinical Answers", "About", and "Help". The main heading is "Advanced Search", followed by a note: "Please note that the Advanced Search is optimised for English search terms. Certain features, such as search operators and MeSH terms, are only available in English." Below the note are three tabs: "Search" (active), "Search manager", and "Medical terms (MeSH)". On the right side of the search area, there are buttons for "Save search", "View searches", and "Search help". The search input field contains the text "diabetes m". A dropdown menu is open below the input field, showing a list of suggestions: "diabetes mellitus", "diabetes mellitus ketoacidosis", "diabetes mellitus type 1", "diabetes mellitus type I", and "diabetes mellitus type-I". To the left of the input field, there is a "Title Abstract Keyword" dropdown, a "+" button, and a "Clear all" button. To the right of the suggestions, there are buttons for "Search limits", "Send to search manager", and "Run search".

As the user types, common search terms are presented.

Limits

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

[Save search](#) [View searches](#) [? Search help](#)

Title Abstract Keyword ▾ diabetes mellitus

(Word variations have been searched)

[+](#)

[x Clear all](#)

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

Use this link to add search limits to restrict a search by specific database, article status, or date of publication.

Limits

Search limits



Content type

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

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

CENTRAL Trials only

Original publication year



- All years
- Between and

Search word variations

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

Cochrane Group

Choose Cochrane Group

Clear

Apply limits

Use Search Limits to restrict your search by

- Content type
- By Review Group
- Date
- Online Date

Add lines

Search Search manager Medical terms (MeSH)

Save search View searches Search help

Title Abstract Keyword ▾ diabetes mellitus

(Word variations have been searched)

+

Search limits Send to search manager Run search

✕ Clear all

Use the + button to add up to 5 lines to your search.

Limits

Search Search manager Medical terms (MeSH)

Save search View searches Search help

— Title Abstract Keyword ▾ diabetes mellitus

— AND ▾ Title Abstract Keyword ▾ Enter Search String...

— AND ▾ Title Abstract Keyword ▾ Enter Search String...

— AND ▾ Title Abstract Keyword ▾ Enter Search String...

— AND ▾ Title Abstract Keyword ▾ |

(Word variations have been searched)

Search limits Send to search manager Run search

Clear all

Use “Add to Search Manager” to move your search into search manager to build complex searches.

Result view

Search Search manager Medical terms (MeSH)

Save search View searches Search help

Title Abstract Keyword ▾ diabetes mellitus

(Word variations have been searched)

+ Search limits Send to search manager **Run search**

✕ Clear all

Use “Run Search” button” or hit enter to view results.

Results: Limit by database

Filter your results

Date ⓘ

Publication date

The last 3 months 4

The last 6 months 5

The last 9 months 11

The last year 19

The last 2 years 43

Custom Range:

📅 dd/mm/yyyy to 📅 dd/mm/yyyy

Apply Clear

Status ⓘ

New search 33

Conclusions changed 9

Language ⓘ

Español 110

[Show 12 more ▼](#)

Cochrane Reviews
170

Cochrane Protocols
32

Trials
44788

Editorials
1

Special collections
0

Clinical Answers
25

More
▼

170 Cochrane Reviews matching on 'diabetes mellitus in Title Abstract Keyword - (Word variations have been searched)'

Cochrane Database of Systematic Reviews
Issue 8 of 12, August 2018

Select all (170) 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

[Show Preview ▼](#) Intervention Review 7 December 2011
- 2

Cinnamon for diabetes mellitus

Matthew J Leach, Saravana Kumar

[Show Preview ▼](#) Intervention Review 12 September 2012
- 3

Sweet potato for type 2 diabetes mellitus

Cheow Peng Ooi, Seng Cheong Loke

[Show Preview ▼](#) Intervention Review 3 September 2013 [Free access](#)
- 4

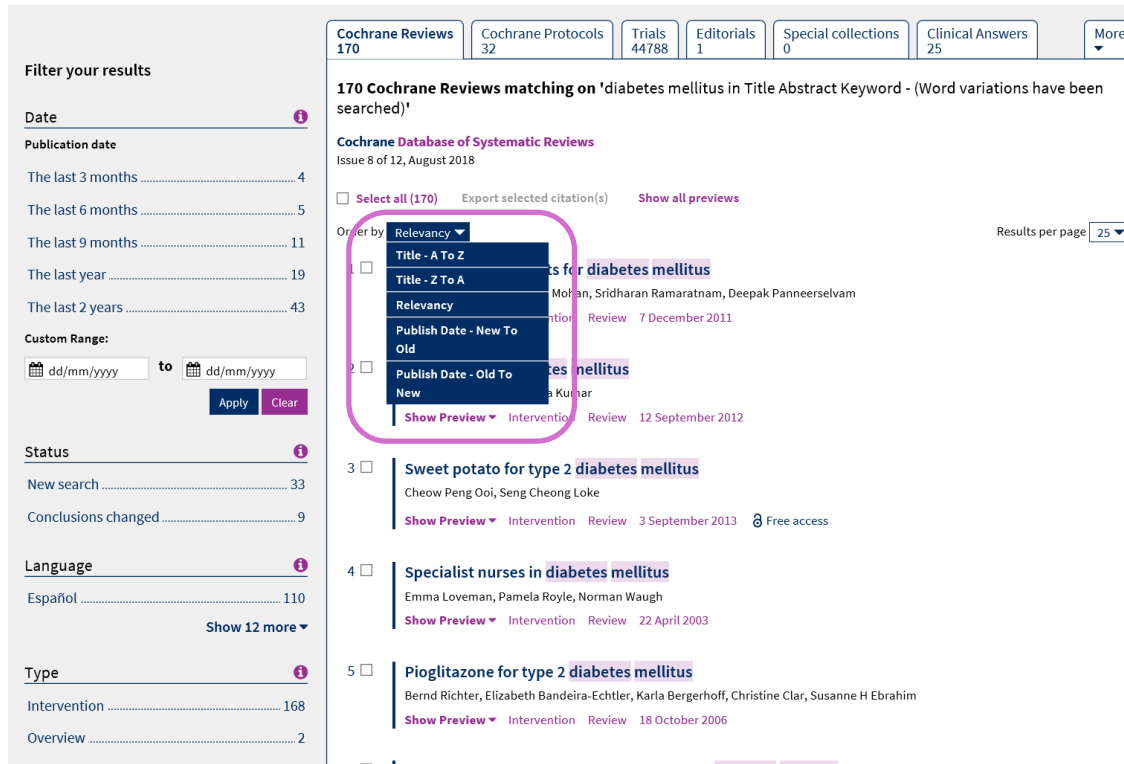
Specialist nurses in diabetes mellitus

Emma Loveman, Pamela Royle, Norman Waugh

[Show Preview ▼](#) Intervention Review 22 April 2003

View results by Product.

Result view: Sort



The screenshot shows the Cochrane Library search results page for the query 'diabetes mellitus'. The page is divided into a left sidebar for filtering and a main content area for results. The 'Filter your results' sidebar includes sections for Date, Publication date, Custom Range, Status, Language, and Type. The main content area shows 170 results, with a dropdown menu open for sorting. The dropdown menu is circled in red and lists the following options: Relevancy (selected), Title - A To Z, Title - Z To A, Relevancy, Publish Date - New To Old, and Publish Date - Old To New. The results list includes titles such as 'Sweet potato for type 2 diabetes mellitus' and 'Specialist nurses in diabetes mellitus'.

Filter your results

Date ⓘ

Publication date

The last 3 months 4

The last 6 months 5

The last 9 months 11

The last year 19

The last 2 years 43

Custom Range:

dd/mm/yyyy to dd/mm/yyyy

Apply **Clear**

Status ⓘ

New search 33

Conclusions changed 9

Language ⓘ

Español 110

Show 12 more ▾

Type ⓘ

Intervention 168

Overview 2

Cochrane Reviews 170

Cochrane Protocols 32

Trials 44788

Editorials 1

Special collections 0

Clinical Answers 25

More ▾

170 Cochrane Reviews matching on 'diabetes mellitus in Title Abstract Keyword - (Word variations have been searched)'

Cochrane Database of Systematic Reviews
Issue 8 of 12, August 2018

Select all (170) Export selected citation(s) **Show all previews**

Order by: **Relevancy** ▾

Results per page: **25** ▾

1 **Title - A To Z** for **diabetes mellitus**
Mohan, Sridharan Ramaratnam, Deepak Panneerselvam
Intervention Review 7 December 2011

2 **Title - Z To A** **diabetes mellitus**
Kumar
Intervention Review 12 September 2012

3 **Sweet potato for type 2 diabetes mellitus**
Cheow Peng Ooi, Seng Cheong Loke
Intervention Review 3 September 2013 **Free access**

4 **Specialist nurses in diabetes mellitus**
Emma Loveman, Pamela Royle, Norman Waugh
Intervention Review 22 April 2003




5 **Pioglitazone for type 2 diabetes mellitus**
Bernd Richter, Elizabeth Bandeira-Echtler, Karla Bergerhoff, Christine Clar, Susanne H Ebrahim
Intervention Review 18 October 2006

Sort results by relevance, title or date.

Export your search results

Export selected citation(s) ✕

1955 citation(s) selected for download

Save citation to:  CiteULike  Mendeley  RefWorks

Select the format you require from the list below

Plain text | **RIS (EndNote)** | RIS (Reference Manager) | RIS (ProCite) | BibteX

Preview of format

```
ID: CD005195
AU: Vinceti M
AU: Filippini T
AU: Del Giovane C
AU: Dennert G
AU: Zwahlen M
AU: Brinkman M
AU: Zeegers MPA
AU: Horneber M
```

Include abstract Download

From any search results page, use citation export to download result citations (with optional abstracts). File can be used in Word or exported into most reference management software.

Medical Terms (MeSH)

Advanced Search

Please note that the Advanced Search is optimised for English search terms. Certain features, such as search operators and MeSH terms, are only available in English.

Search

Search manager

Medical terms (MeSH)

View saved searches

Search help

Select subheadings / qualifiers

Look up

Clear



Enter Search term in
this box



Use this box to limit by
qualifiers



Hit Enter or
Lookup button to
view results

MeSH autocomplete

Advanced Search

Please note that the Advanced Search is optimised for English search terms. Certain features, such as search operators and MeSH terms, are only available in English.

Search

Search manager

Medical terms (MeSH)

View saved searches

Search help

Diabetes Mellitu]

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

Select subheadings / qualifiers

Look up

Clear

Auto-Suggest: As term is entered, MeSH terms and synonyms are given.

MeSH view

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: Maturity-Onset Diabetes Mellitus; Diabetes Mellitus, Maturity Onset; Diabetes Mellitus, Slow Onset; Diabetes Mellitus, Maturity-Onset; Slow-Onset Diabetes Mellitus; Diabetes Mellitus, Ketosis Resistant; Type 2 Diabetes Mellitus; Ketosis-Resistant Diabetes Mellitus; Stable Diabetes Mellitus; Diabetes Mellitus, Adult Onset; Diabetes Mellitus, Noninsulin Dependent; Diabetes

MeSH Trees

MeSH term - **Diabetes Mellitus**

Explode all trees

Single MeSH term (unexploded)

Explode selected trees

Tree number 1

Nutritional and Metabolic Diseases [+2]

Metabolic Diseases [+19]

Glucose Metabolism Disorders [+5]

Diabetes Mellitus [+8]

Diabetes Mellitus, Experimental

Diabetes Mellitus, Type 1 [+1]

Diabetes Mellitus, Type 2 [+1]

Diabetes, Gestational

Diabetic Ketoacidosis

Donohue Syndrome

Latent Autoimmune Diabetes in Adults

Prediabetic State

Search Results

There are **25903** results for your search on

- MeSH descriptor: Diabetes Mellitus

- Explode all trees

Trials	25719
--------	-------

Cochrane Reviews	184
------------------	-----

All MeSH information now displayed on one page:

- Permuted index
- Tree(s)
- Results for term

Full Search results at bottom of page.

MeSH view

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

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: Maturity-Onset Diabetes Mellitus; Diabetes Mellitus, Maturity Onset; Diabetes Mellitus, Slow Onset; Diabetes Mellitus, Maturity-Onset; Slow-Onset Diabetes Mellitus; Diabetes Mellitus, Ketosis Resistant; Type 2 Diabetes Mellitus; Ketosis-Resistant Diabetes Mellitus; Stable Diabetes Mellitus; Diabetes Mellitus, Adult Onset; Diabetes Mellitus, Noninsulin Dependent; Diabetes

MeSH Trees

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 [+8]
Diabetes Mellitus, Experimental
Diabetes Mellitus, Type 1 [+1]
Diabetes Mellitus, Type 2 [+1]
Diabetes, Gestational
Diabetic Ketoacidosis
Donohue Syndrome
Latent Autoimmune Diabetes in Adults
Prediabetic State

Search Results

There are **25903** results for your search on
- MeSH descriptor: Diabetes Mellitus
- Explode all trees

[Add to search manager](#)

Trials	25719
Cochrane Reviews	184

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

Search in all trees or specific trees with or without term explosion.

MeSH view

Diabetes Mellitus Select subheadings / qualifiers

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: Maturity-Onset Diabetes Mellitus; Diabetes Mellitus, Maturity Onset; Diabetes Mellitus, Slow Onset; Diabetes Mellitus, Maturity-Onset; Slow-Onset Diabetes Mellitus; Diabetes Mellitus, Ketosis Resistant; Type 2 Diabetes Mellitus; Ketosis-Resistant Diabetes Mellitus; Stable Diabetes Mellitus; Diabetes Mellitus, Adult Onset; Diabetes Mellitus, Noninsulin Dependent; Diabetes

MeSH Trees

MeSH term - **Diabetes Mellitus**

- Explode all trees
 Single MeSH term (unexploded)
 Explode selected trees

Tree number 1

Nutritional and Metabolic Diseases [+2]
Metabolic Diseases [+19]
Glucose Metabolism Disorders [+5]
Diabetes Mellitus [+8]
Diabetes Mellitus, Experimental
Diabetes Mellitus, Type 1 [+1]
Diabetes Mellitus, Type 2 [+1]
Diabetes, Gestational
Diabetic Ketoacidosis
Donohue Syndrome
Latent Autoimmune Diabetes in Adults
Prediabetic State

Search Results

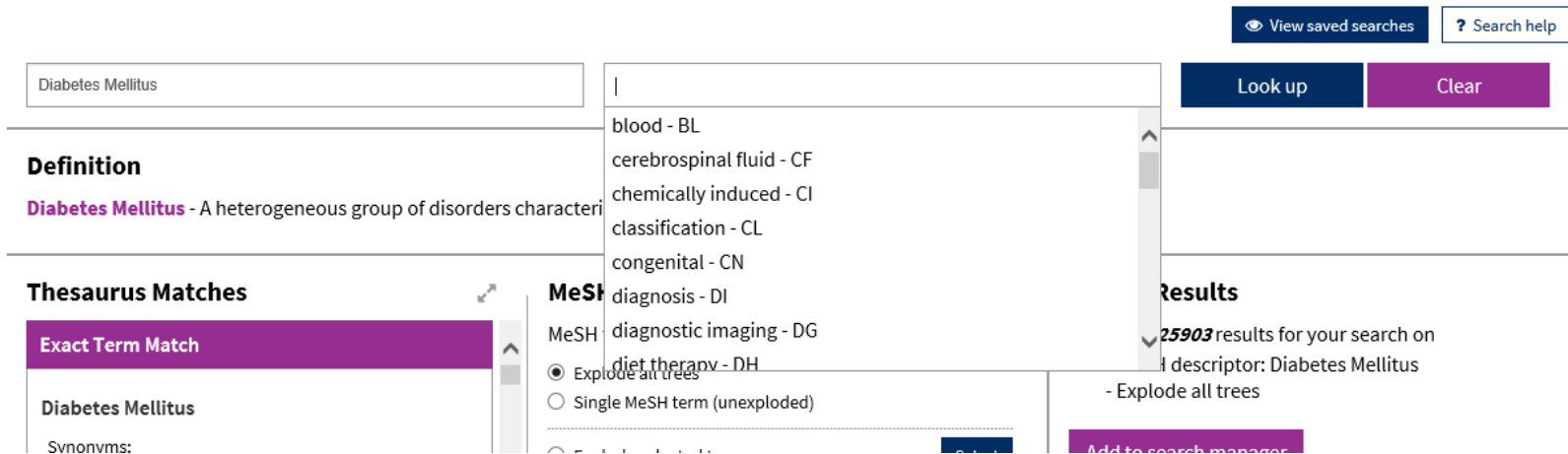
There are **25903** results for your search on
 - MeSH descriptor: Diabetes Mellitus
 - Explode all trees

Trials	25719
Cochrane Reviews	184

Use this area to:

- Add a Mesh Search to your Search Manager
- View your results
- Save an individual MeSH search

MeSH view



The screenshot displays the MeSH interface with the following components:

- Search Bar:** Contains the text "Diabetes Mellitus".
- Buttons:** "View saved searches" (with an eye icon), "Search help" (with a question mark icon), "Look up" (dark blue), and "Clear" (purple).
- Definition:** Labeled "Definition", it shows "Diabetes Mellitus - A heterogeneous group of disorders characteri".
- Thesaurus Matches:** Labeled "Thesaurus Matches", it features a purple bar for "Exact Term Match" and a list with "Diabetes Mellitus". Below this, it says "Synonyms:".
- MeSH Qualifier List:** A dropdown menu is open, listing qualifiers such as "blood - BL", "cerebrospinal fluid - CF", "chemically induced - CI", "classification - CL", "congenital - CN", "diagnosis - DI", "diagnostic imaging - DG", and "diet therapy - DH".
- MeSH Options:** Below the list, there are radio buttons for "Explode all trees" (selected) and "Single MeSH term (unexploded)".
- Results:** Labeled "Results", it shows "25903 results for your search on" and "descriptor: Diabetes Mellitus". Below this, there is a "- Explode all trees" option and a purple "Add to search manager" button.

Once term is selected, qualifier limit shows only those subheadings applicable to that term.

Search Manager

Advanced Search

Please note that the Advanced Search is optimised for English search terms. Certain features, such as search operators and MeSH terms, are only available in English.

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

Save this search View saved searches Search help Print

+
- + #1 | S MeSH N/A
x Clear all Highlight orphan lines

Save this search View saved searches Search help Print

- Create and edit search
- Name and save search
- View Saved Searches
- View results

Search Manager: Syntax

Continued support for all existing search syntax:

- Boolean and proximity operators
- Nesting
- Stemming
- Field Labels
- Combined searches

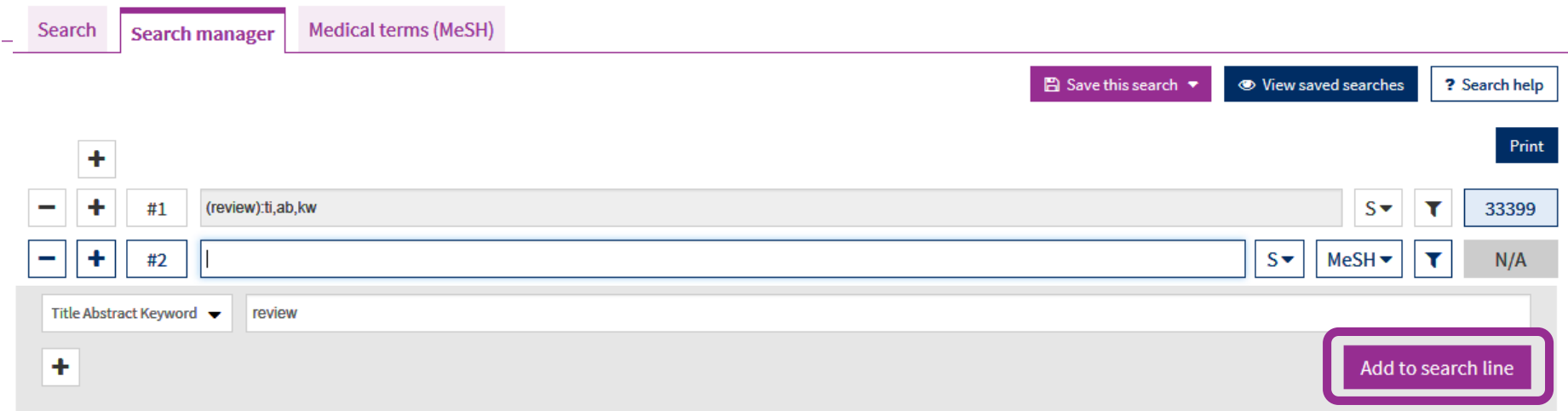
Interventions for mydriasis in cataract surgery copy 2
 Last saved on: 30/08/2018 07:34:02
 451 hits, 391 trials

[View fewer lines](#) [Print](#)

<input type="checkbox"/>	<input type="checkbox"/>	#1	MeSH descriptor: [Cataract] explode all trees	MeSH	1179	
<input type="checkbox"/>	<input type="checkbox"/>	#2	MeSH descriptor: [Cataract Extraction] explode all trees	MeSH	2550	
<input type="checkbox"/>	<input type="checkbox"/>	#3	(extract* or aspirat* or operat* or remov* or surg* or excis* or implant*) near/4 cataract*	S	MeSH	5336
<input type="checkbox"/>	<input type="checkbox"/>	#4	(extract* or aspirat* or operat* or remov* or surg* or excis* or implant* or emulsif*) near/4 lens*	S	MeSH	2924
<input type="checkbox"/>	<input type="checkbox"/>	#5	phakectom* or lensectom* or zonulolys* or catarectom*	S	MeSH	72
<input type="checkbox"/>	<input type="checkbox"/>	#6	pha?oemulsif* or (pha?o next emulsif*) or facoemulsif* or (faco next emulsif*)	S	MeSH	2556
<input type="checkbox"/>	<input type="checkbox"/>	#7	Capsulorhexis or Capsulorrhexis	S	MeSH	329
<input type="checkbox"/>	<input type="checkbox"/>	#8	{or #1-#7}	S	MeSH	6727

Click on the line count to view the results for that search line

New – Search Manager Slideouts



The screenshot displays the Search Manager interface with the following elements:

- Navigation tabs: Search, Search manager (active), Medical terms (MeSH)
- Utility buttons: Save this search, View saved searches, Search help, Print
- Search entry #1: (review):ti,ab,kw. Includes a minus sign, a plus sign, a search type dropdown (S), a filter dropdown (T), and a result count of 33399.
- Search entry #2: An empty search box. Includes a minus sign, a plus sign, a search type dropdown (S), a filter dropdown (MeSH), and a result count of N/A.
- Slideout for entry #2: Shows a dropdown menu with "Title Abstract Keyword" selected and the text "review" entered. A plus sign is visible on the left. A purple-bordered button labeled "Add to search line" is on the right.

Use the S button to access slideout allowing users to select fields using menus directly in search manager.

Allows users to make all entries on the same page.

New – Search Manager Slideouts

Search Search manager Medical terms (MeSH)

Save this search View saved searches Search help

#1 Manually type a search term here or click on the S (Search Wizard) or MeSH button to compose one S MeSH N/A

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: Cancer; Cancers

Phrase Matches

Cancer Care Facilities

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

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]

Search Results

There are **52129** results for your search on

- MeSH descriptor: Neoplasms
- Explode all trees

Trials	51445
Reviews	684

Add to search line

Use search alerts to monitor searches

Saved searches ✕

Order by date - Newest first ▼

28 **Kim's search Falls in the elderly and antidepressive drugs**
Testing whether updated saved searches and alerts transfer
Last saved: 03/08/2018 21:59:52

e-mail alert [↶ Load](#) [+ Append](#) [↶ Share](#) [⬇ Export](#) [✕ Delete](#)

29 **MRSA in surgical wound infections**
Testing whether newly saved searches and alerts transfer. Existing search saved to a new name
Last saved: 03/08/2018 21:56:45

e-mail alert [↶ Load](#) [+ Append](#) [↶ Share](#) [⬇ Export](#) [✕ Delete](#)

Set alerts for strategies using the “Email Alerts” checkbox in the strategy library.

- If box is checked, alerts are sent each month new articles are loaded which match your search.
- If box is not checked, alerts are turned off.

Search Help Content

Search

0 of 0

**Search Manager
Basics**

Using Search Functionality

Using Search Manager

Entering Search Terms

Searching with and
without word variants
(automatic stemming)

Searching Multiple Terms

Phrase Searching

Combining Searches

Combining Searches using
ranges

Limits

Adding a MeSH Search

Editing a MeSH Search

Entering a MeSH Search
directly in Search Manager

Insert and Delete a Line

Highlight Orphan Lines

Viewing Results

Print Search with Counts

Saving Searches and**Search Manager Basics****Using Search Functionality**

This tab provides information on the most commonly used features for the tab being used. For complete information on New Search including demonstrations, information on error messages, and FAQ's, [click here](#)

Using Search Manager

Use the Search Manager to create and save complex multi-line searches. Supports the use of logical operators, field labels, nesting, and wildcards.

Entering Search Terms

- Enter search term(s) in box. By default on Search Manager Tab, common variants of the word are NOT searched.
- If two or more terms are entered, search will combine the terms with “AND” to find articles or selected fields where both terms appear.
- To search a phrase, put terms in quotes, “lung cancer” searches for that specific phrase.

Use “View Search Tips” for specific help for that Search Page.