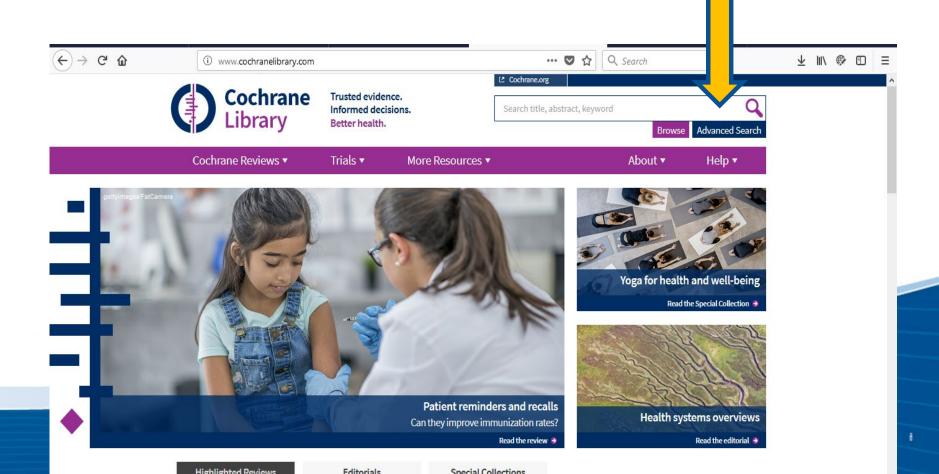# Cochrane Library
Search

Access
www.thecochranelibrary.com
click on Advanced search

Search Tab
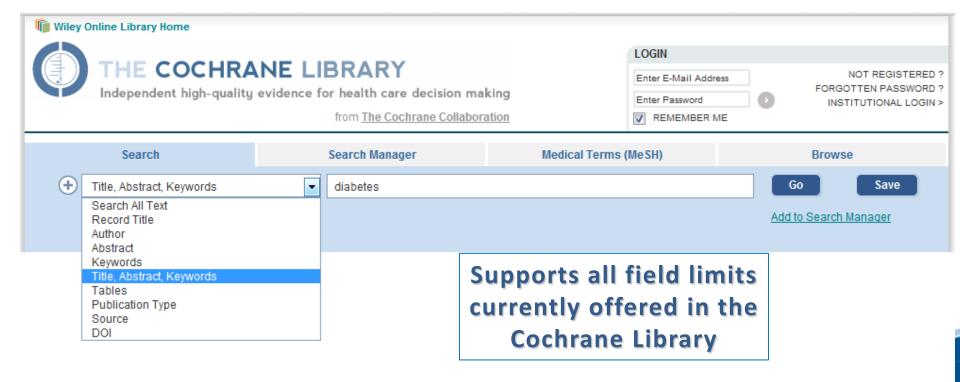

Use the Search Tab for quick and easy searching of the Cochrane Library
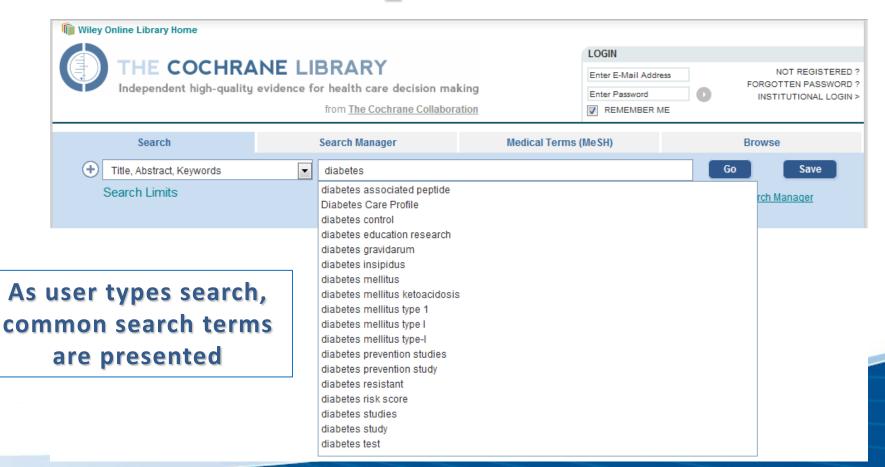
Field limits

Supports all field limits currently offered in the Cochrane Library

Autocomplete feature

As user types search, common search terms are presented

Search Limits

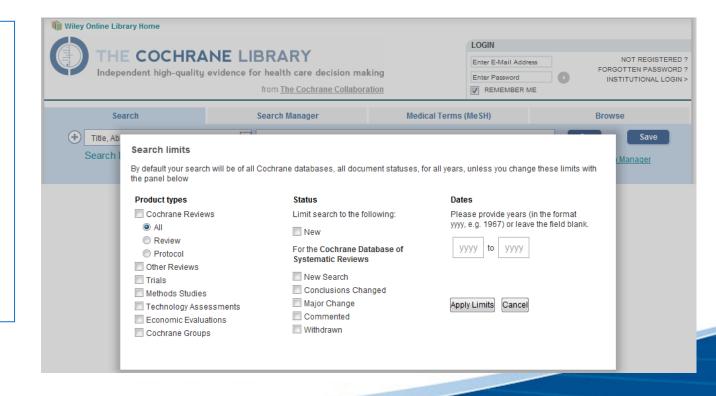Use this link to add search limits to restrict a search by specific database, article status, or date of publication

Search Limits

Use Search Limits to restrict your search by

- **Product**

- **Status**

- **Date**

Add Lines

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

Add lines

Use "Add to Search Manager" to move your search into search manager to build complex searches

Result View

Use "Go button" or hit enter to view results

www.thecochranelibrary.com

Results: Limit by Database

View results by Product

Result View: Sort

There are **120** results from **7092** records for your search on '**diabetes mellitus in title abstract keywords** in **Cochrane Reviews**'

Pages 1 - 25 | 26 - 50 | 51 - 75 | 76 - 100 | 101 - 120

Sort By [Relevance ▼]
- Relevance
- Alphabetical
- Date

Select all | Export all Export selected

- ○ Cochrane Reviews (120)
  - ◉ All
  - ○ Review
  - ○ Protocol
- ○ Other Reviews (411)
- ○ Trials (13603)
- ○ Methods Studies (34)
- ○ Technology Assessments (262)
- ○ Economic Evaluations (354)
- ○ Cochrane Groups (0)

- ◉ All
- ○ Current Issue

Me	Methodology
Dg	Diagnostic
Ov	Overview
Cc	Conclusions changed
Ns	New search
Mc	Major change
Up	Update
Wd	Withdrawn
Cm	Comment

☐ Oral anti-diabetic agents for women with pre-existing **diabetes mellitus** /impaired glucose tolerance or previous gestational **diabetes mellitus**
Tieu J, Coat S, Hague W and Middleton P
Review

☐ Hormonal versus non-hormonal contraceptives in women with **diabetes mellitus** type 1 and 2
Visser J, Snel M and Van Vliet HAAM
Ns **Review**

☐ Pioglitazone for type 2 **diabetes mellitus**
Richter B, Bandeira-Echtler E, Bergerhoff K, Clar C and Ebrahim SH
Review

☐ Zinc supplementation for the prevention of type 2 **diabetes mellitus**
Beletate V, El Dib R and Atallah ÁN
Review

☐ Rosiglitazone for type 2 **diabetes mellitus**
Richter B, Bandeira-Echtler E, Bergerhoff K, Clar C and Ebrahim SH
Review

☐ Exercise or exercise and diet for preventing type 2 **diabetes mellitus**
Orozco LJ, Buchleitner AM, Gimenez-Perez G, Roqué i Figuls M, Richter B and Mauricio D

Sort results by relevance, title or date

www.thecochranelibrary.com

Result View: Status Labeling

Improved display of status labels including a legend with "roll over" tool tips

Result View

Result View: Citation Export

www.thecochranelibrary.com

Medical Terms (MeSH)

Enter Search term in this box

Use this box to limit by qualifiers

Hit Enter or Lookup button to view results

MeSH Autocomplete

Auto-Suggest Feature
As term is entered, MeSH terms and synonyms are presented

www.thecochranelibrary.com

MeSH View

All MeSH information displayed on one page,

Permuted index

Tree(s)

Results for term

Full Search results at bottom of page

MeSH View

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

Search	Search Manager	Medical Terms (MeSH)	Browse

Diabetes Insipidus | Select subheadings / qualifiers | **Lookup**

Definition

Diabetes Insipidus - A disease that is characterized by frequent urination, excretion of large amounts of dilute URINE, and excessive THIRST. Etiologies of diabetes insipidus include deficiency of antidiuretic hormone (also known as ADH or VASOPRESSIN) secreted by the NEUROHYPOPHYSIS, impaired KIDNEY response to ADH, and impaired hypothalamic regulation of thirst.

Thesaurus matches

Exact Term Match

Diabetes Insipidus

Phrase Matches

Diabetes Insipidus, Nephrogenic
Synonyms: Nephrogenic Diabetes Insipidus;
Nephrogenic Diabetes Insipidus, Type II;
Diabetes Insipidus, Nephrogenic, Type II;
Nephrogenic Diabetes Insipidus, Type I;
Diabetes Insipidus, Nephrogenic, Type I;
Acquired Nephrogenic Diabetes Insipidus;
Congenital Nephrogenic Diabetes Insipidus.

Diabetes Insipidus, Neurogenic
Synonyms: Diabetes Insipidus,
Neurohypophyseal; Neurohypophyseal
Diabetes Insipidus; Diabetes Insipidus,
Central; Central Diabetes Insipidus; Diabetes
Insipidus, Pituitary; Pituitary Diabetes
Insipidus; Neurogenic Diabetes Insipidus.

Diabetes Insipidus

Wolfram Syndrome
Synonyms: Diabetes Insipidus and Mellitus
with Optic Atrophy and Deafness.

MeSH trees

MeSH term - **Diabetes Insipidus**

○ Explode All Trees
○ MeSH Term Only   **Select**
○ Explode Selected Trees

Use the checkbox next to each tree to explode selective trees

☑ **Tree Number 1**

Male Urogenital Diseases [+5]
  Urologic Diseases [+7]
    Kidney Diseases [+26]
      Anuria
      Diabetes Insipidus [+3]
        Wolfram Syndrome
        Diabetes Insipidus, Nephrogenic
        Diabetes Insipidus, Neurogenic

      Diabetic Nephropathies
      Fanconi Syndrome
      Hepatorenal Syndrome
      Hydronephrosis [+1]
      Hyperoxaluria [+1]
      Hypertension, Renal [+1]

Search results

There are **119** results for your search on
- MeSH descriptor: [Diabetes Insipidus]
- explode all trees

Save search

Add to Search Manager

Cochrane Reviews	1
Other Reviews	2
Trials	114
Methods Studies	0
Technology Assessments	0
Economic Evaluations	2
Cochrane Groups	0

View Results

WILEY-BLACKWELL

MeSH View

Use this area to

Add a Mesh Search to your Search Manager

View your results

Save an individual MeSH search

Search	Search Manager	Medical Terms (MeSH)	Browse

Diabetes Insipidus | Select subheadings / qualifiers | **Lookup**

Definition

Diabetes Insipidus - A disease that is characterized by frequent urination, excretion of large amounts of dilute URINE, and excessive THIRST. Etiologies of diabetes insipidus include deficiency of antidiuretic hormone (also known as ADH or VASOPRESSIN) secreted by the NEUROHYPOPHYSIS, impaired KIDNEY response to ADH, and impaired hypothalamic regulation of thirst.

Thesaurus matches

Exact Term Match

Diabetes Insipidus

Phrase Matches

Diabetes Insipidus, Nephrogenic
Synonyms: Nephrogenic Diabetes Insipidus; Nephrogenic Diabetes Insipidus, Type II; Diabetes Insipidus, Nephrogenic, Type II; Nephrogenic Diabetes Insipidus, Type I; Diabetes Insipidus, Nephrogenic, Type I; Acquired Nephrogenic Diabetes Insipidus; Congenital Nephrogenic Diabetes Insipidus.

Diabetes Insipidus, Neurogenic
Synonyms: Diabetes Insipidus, Neurohypophyseal; Neurohypophyseal Diabetes Insipidus; Diabetes Insipidus, Central; Central Diabetes Insipidus; Diabetes Insipidus, Pituitary; Pituitary Diabetes Insipidus; Neurogenic Diabetes Insipidus.

Diabetes Insipidus

Wolfram Syndrome
Synonyms: Diabetes Insipidus and Mellitus with Optic Atrophy and Deafness.

MeSH trees

MeSH term - **Diabetes Insipidus**

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Male Urogenital Diseases [+5]
  Urologic Diseases [+7]
    Kidney Diseases [+26]
      Anuria
      Diabetes Insipidus [+3]
        Wolfram Syndrome
        Diabetes Insipidus, Nephrogenic
        Diabetes Insipidus, Neurogenic

      Diabetic Nephropathies
      Fanconi Syndrome
      Hepatorenal Syndrome
      Hydronephrosis [+1]
      Hyperoxaluria [+1]
      Hypertension, Renal [+1]

Search results

There are **119** results for your search on
- MeSH descriptor: [Diabetes Insipidus]
- explode all trees

Save search

Add to Search Manager

Cochrane Reviews	1
Other Reviews	2
Trials	114
Methods Studies	0
Technology Assessments	0
Economic Evaluations	2
Cochrane Groups	0

View Results

www.thecochranelibrary.com
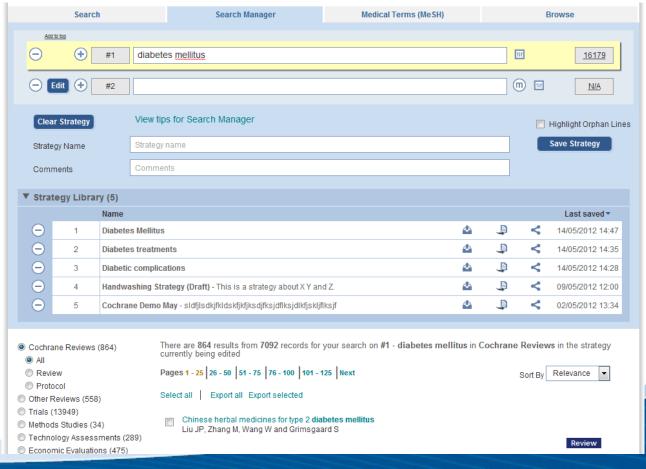
MeSH View

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

Search Manager

All Features on 1 page
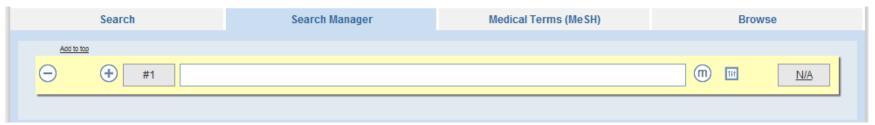
- **Create and edit search**
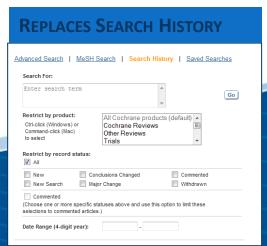- **Name and save search**
- **View Saved Searches**
- **View results**

www.thecochranelibrary.com

Search Manager: Creating a Search

The Cochrane Library
Evidence for healthcare decision-making

Search	Search Manager	Medical Terms (MeSH)	Browse

Add to top

⊖   ⊕   #1   [   ]   ⓜ ⊞   N/A

Use Search Manager to create complex search strategies

⊖ **Delete a line**
⊕ **Add a new line**
ⓜ **Add a MeSH Term**
⊞ **Limit your search**

REPLACES SEARCH HISTORY

Advanced Search | MeSH Search | Search History | Saved Searches

Search For:
[Enter search term]   [Go]

Restrict by product:
Ctrl-click (Windows) or
Command-click (Mac)
to select

All Cochrane products (default)
Cochrane Reviews
Other Reviews
Trials

Restrict by record status:
☑ All

☐ New   ☐ Conclusions Changed   ☐ Commented
☐ New Search   ☐ Major Change   ☐ Withdrawn

☐ Commented
(Choose one or more specific statuses above and use this option to limit these
selections to commented articles.)

Date Range (4-digit year): [   ] - [   ]

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Search Manager: Adding MeSH

Use this button to go to the MeSH tab, select a term using the MeSH Search feature and add it to the Search Manager

Search Manager: Syntax

Continued support for all existing search syntax:

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

Search	Search Manager	Medical Terms (MeSH)	Browse

Untitled Strategy

Add to top

⊖	⊕	#1	MeSH descriptor: [Diabetes Mellitus] explode all trees	Ⓜ	14137
⊖	⊕	#2	MeSH descriptor: [Diabetes Complications] explode all trees	Ⓜ	4011
⊖ Edit	⊕	#3	(insulin near dependen*):ti,kw,ab	🔠	3225
⊖	⊕	#4	#1 or #2 or #3	🔠	15549

Clear Strategy   View tips for Search Manager   ☐ Highlight Orphan Lines

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

New Feature: Insert a Search Line

Insert a new line anywhere in your search
All combined search lines are automatically updated

New Feature: Find Orphan lines

Use Highlight Orphan lines to find Search lines not used in your final search

Search Manager: Limits

Use 🔛 to apply search limits and restrict search by product, status or date

Search Manager: Saving Strategies

Use this area for naming and saving your searches

Search Manager: Named Strategies

Diabetes Mellitus

Add to top

⊖	⊕	#1	MeSH descriptor: [Diabetes Mellitus] explode all trees	(m)	14331
⊖	⊕	#2	MeSH descriptor: [Diabetes Complications] explode all trees	(m)	4059
⊖ Edit	⊕	#3	(IDDM or NIDDM or MODY or T1DM or T2DM):ti,kw,ab	TH	1847
⊖ Edit	⊕	#4	(insulin* near dependen*):ti,kw,ab	TH	3302
⊖ Edit	⊕	#5	#1 or #2 or #3 or #4	TH	15939

Clear Strategy   View tips for Search Manager   ☐ Highlight orphan lines

Save existing strategy

Strategy Name   Diabetes Mellitus   **Save Strategy**

Comments   Comments

Save as new strategy

New strategy name   New strategy name   **Save as New Strategy**

Once named, search name appears at the top of page and options for renaming search is given

WILEY-BLACKWELL

Current: Saved Searches

You have **11** Saved Searches

Delete	Saved Search Name			Save Date	Alert Status
☐	Record Status searches - old: To test for discontinued status updated	Run	Export	2008-04-08 10:43:53.0	n/a
☐	Test - Morphine: Oral Morphine	Run	Export	2006-03-31 10:01:09.0	n/a
☐	test length: Acetaminophen	Run	Export	2006-03-09 04:14:22.0	n/a
☐	MeSH descriptor Diabetic Retinopathy explode all trees in all MeSH products	Run	Export	2006-03-07 12:20:04.0	⊞ Activate Alert
☐	steve's search	Run	Export	2006-02-07 05:06:12.0	n/a
☐	steves ststegy 2	Run	Export	2005-10-23 10:45:56.0	n/a
☐	diabetes mellitus: Insulin	Run	Export	2005-05-16 11:44:53.0	n/a
☐	MeSH descriptor Retina explode all trees in all MeSH products	Run	Export	2005-05-15 07:09:53.0	⊞ Activate Alert
☐	MeSH descriptor Depression explode all trees in all MeSH products	Run	Export	2005-05-15 07:07:54.0	⊞ Activate Alert
☐	non-hodgkins in All Fields in all products	Run	Export	2005-01-31 03:44:00.0	⊟ Stop Alert

WILEY-BLACKWELL

Search and MeSH: Saved Searches

Single line searches can be saved from both the Search tab and the MeSH.

Alerts can be set for these searches using the tick box at the end of the line

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Search Manager: Strategy Library

Complex Saved Strategies are all managed using the Strategy Library on the Search Manager Tab

▼ Strategy Library (6)

		Name				Last saved ▾
⊖	1	**Diabetes mellitus revised** - with additional synonyms	⬆	⬇	≺	20/05/2012 13:32
⊖	2	**Diabetes Mellitus**	⬆	⬇	≺	14/05/2012 14:47
⊖	3	**Diabetes treatments**	⬆	⬇	≺	14/05/2012 14:35
⊖	4	**Diabetic complications**	⬆	⬇	≺	14/05/2012 14:28
⊖	5	**Handwashing Strategy (Draft)** - This is a strategy about X Y and Z.	⬆	⬇	≺	09/05/2012 12:00

⬆ **Load a Saved search**

⬇ **Append a search to your current search**

≺ **Export Search**

Sort by:
- **Last saved date**
- **Name of search**

New Feature: Strategy Library

Use 📄 to append a saved search onto the end of your existing search

With this feature, a searcher can create reusable search modules.

New Feature: Strategy Library

The appended search is added to the end of the existing search

All combined lines are automatically renumbered.