

The slide features a header with medical images and the Cochrane Library logo. A central blue box contains the text "Cochrane Library New Search Preview". The footer includes the website URL and the Wiley-Blackwell logo.



The slide features a header with medical images and the Cochrane Library logo. The title is "Cochrane 'New Search' Project". It contains a bulleted list of project details. The footer includes the website URL and the Wiley-Blackwell logo.



The slide features a header with medical images and the Cochrane Library logo. The title is "Highlights of the 'New Search' Project". It contains a bulleted list of project highlights. The footer includes the website URL and the Wiley-Blackwell logo.

New Design: Field limits

Supports all field limits currently offered in the Cochrane Library

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New: Autocomplete feature

As user types search, common search terms are presented

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New Design: Limits

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

REPLACES ADVANCED SEARCH LIMIT

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New Design: Limits

Use Search Limits to restrict your search by

- Product
- Status
- Date

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New Design: Add Lines

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

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New Design: Limits

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

REPLACES ADVANCED SEARCH

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New Design: Result View

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Results: Limit by Database

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Result View: Sort

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Current MeSH Search

Search for a MeSH description
Enter MeSH term: [Go To MeSH Trees](#)

Search The Cochrane Library content
 Go directly to Search History

Add qualifier restriction:

Excludes: All Tree Number 1 Tree Number 2 Search this term only

Tree Number 1
 Metabolic and Nutritional Diseases (D001187)
 Metabolic Diseases (D001187)
 Genetic Disorders (D001187)
Diabetes Mellitus (D001187)
 Diabetes Mellitus, Experimental (D001187)
 Diabetes Mellitus, Type 1 (D001187)
 Diabetes Mellitus, Type 2 (D001187)
 Diabetes, Gestational (D001187)
 Diabetic Ketoacidosis (D001187)
 Diabetic Neuropathy (D001187)
 Diabetic Retinopathy (D001187)
 Diabetic Ulcer (D001187)
 Diabetes Mellitus (D001187)
 Diabetes Mellitus (D001187)
 Diabetes Mellitus (D001187)

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New Design: Medical Terms (MeSH)

Wiley Online Library Home
THE COCHRANE LIBRARY
 Independent high-quality evidence for health care decision making
 From The Cochrane Collaboration

Search Search Manager Medical Terms (MeSH) Browse

Enter MeSH term:

Enter Search term in this box

Use this box to limit by qualifiers

Hit Enter or Lookup button to view results

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New Design: MeSH Autocomplete

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Search Search Manager Medical Terms (MeSH) Browse

diabetes ()

- Diabetes Insipidus
- Diabetes Insipidus and Mellitus with Optic Atrophy and Deafness
- Diabetes Insipidus, Central
- Diabetes Insipidus, Nephrogenic
- Diabetes Insipidus, Nephrogenic, Type I
- Diabetes Insipidus, Nephrogenic, Type II
- Diabetes Insipidus, Neurogenic
- Diabetes Insipidus, Neurohypophysial
- Diabetes Insipidus, Primary

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

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New Design: MeSH View

All MeSH information now displayed on one page, Permuted index Tree(s) Results for term Full Search results at bottom of page

Search: Diabetes insipidus

Definition: Diabetes insipidus. A disease that is characterized by frequent urination, excretion of large amounts of dilute urine (polyuria) and excessive thirst. Etiologies of diabetes insipidus include deficiency of antidiuretic hormone (also known as ADH) or an insensitivity to action of the hormone (nephrogenic diabetes insipidus) response to ADH, and impaired hypothalamic regulation of ADH.

MeSH tree: Diabetes insipidus

MeSH term: Diabetes insipidus

Expand all Terms
Expand Term Only
Expand Detailed Term
Use the checkboxes next to each tree to expand or collapse trees

Tree Number 1

MeSH Organizational Classifications (D)

Unimodal Classifications (D)

Modal Classifications (D)

Diabetes insipidus (D-1)

Diabetes insipidus (D-2)

Diabetes insipidus, Nephrogenic
Diabetes insipidus, Neurogenic
Diabetes insipidus, Psychogenic
Diabetes insipidus, Type 1
Diabetes insipidus, Type 2
Diabetes insipidus, Type 3
Diabetes insipidus, Type 4
Diabetes insipidus, Type 5
Diabetes insipidus, Type 6
Diabetes insipidus, Type 7
Diabetes insipidus, Type 8
Diabetes insipidus, Type 9
Diabetes insipidus, Type 10
Diabetes insipidus, Type 11
Diabetes insipidus, Type 12
Diabetes insipidus, Type 13
Diabetes insipidus, Type 14
Diabetes insipidus, Type 15
Diabetes insipidus, Type 16
Diabetes insipidus, Type 17
Diabetes insipidus, Type 18
Diabetes insipidus, Type 19
Diabetes insipidus, Type 20
Diabetes insipidus, Type 21
Diabetes insipidus, Type 22
Diabetes insipidus, Type 23
Diabetes insipidus, Type 24
Diabetes insipidus, Type 25
Diabetes insipidus, Type 26
Diabetes insipidus, Type 27
Diabetes insipidus, Type 28
Diabetes insipidus, Type 29
Diabetes insipidus, Type 30
Diabetes insipidus, Type 31
Diabetes insipidus, Type 32
Diabetes insipidus, Type 33
Diabetes insipidus, Type 34
Diabetes insipidus, Type 35
Diabetes insipidus, Type 36
Diabetes insipidus, Type 37
Diabetes insipidus, Type 38
Diabetes insipidus, Type 39
Diabetes insipidus, Type 40
Diabetes insipidus, Type 41
Diabetes insipidus, Type 42
Diabetes insipidus, Type 43
Diabetes insipidus, Type 44
Diabetes insipidus, Type 45
Diabetes insipidus, Type 46
Diabetes insipidus, Type 47
Diabetes insipidus, Type 48
Diabetes insipidus, Type 49
Diabetes insipidus, Type 50

Search results: There are 118 results for your search on Diabetes insipidus. [View all results](#)

Diabetes insipidus 1
Other Diseases 2
Toxic 134
Methods Studies 0
Technology Assessments 0
Economic Evaluations 0
Cochrane Groups 0

[View Results](#)

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New Design: MeSH View

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

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Diabetes insipidus, Type 11
Diabetes insipidus, Type 12
Diabetes insipidus, Type 13
Diabetes insipidus, Type 14
Diabetes insipidus, Type 15
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Diabetes insipidus, Type 32
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Diabetes insipidus, Type 35
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Cochrane Groups 0

[View Results](#)

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New Design: MeSH View

Use this area to Add a Mesh Search to your Search Manager View your results Save an individual MeSH search

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Diabetes insipidus (D-1)

Diabetes insipidus (D-2)

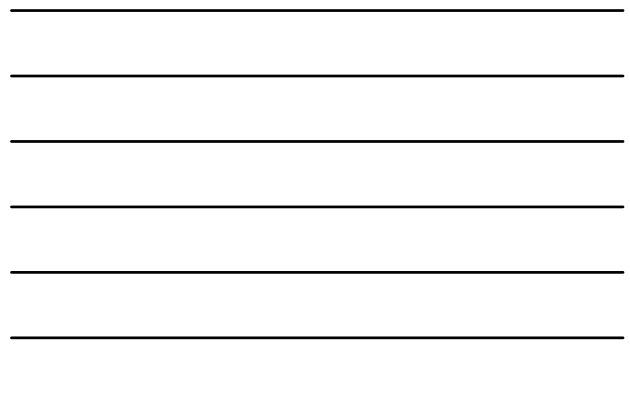
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[View Results](#)

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The Cochrane Library
Evidence for Evidence-Based Health-Care

Search Manager: Creating a Search

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

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Evidence for Evidence-Based Health-Care

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

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Search Manager: Syntax

Continued support for all existing search syntax:

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

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

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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

Load a Saved search
Append a search to your current search
Export Search

Sort by:
• Last saved date
• Name of search

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New Feature: Strategy Library

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

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

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