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Informed decisions.
Better health.

WILEY 한국지사

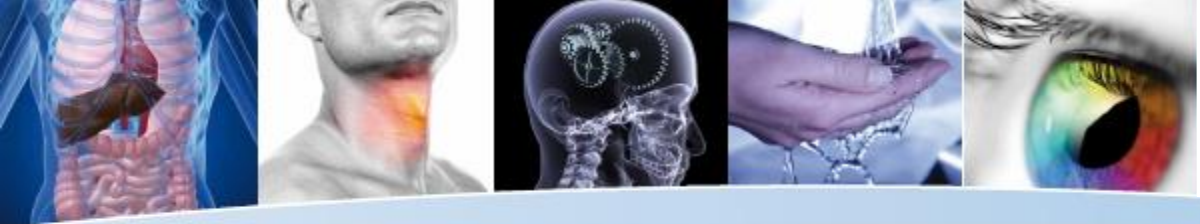
THE COCHRANE LIBRARY

a search is performed
every second

1 abstract viewed
every 2 seconds

1 Full Text review
is downloaded
every 3 seconds



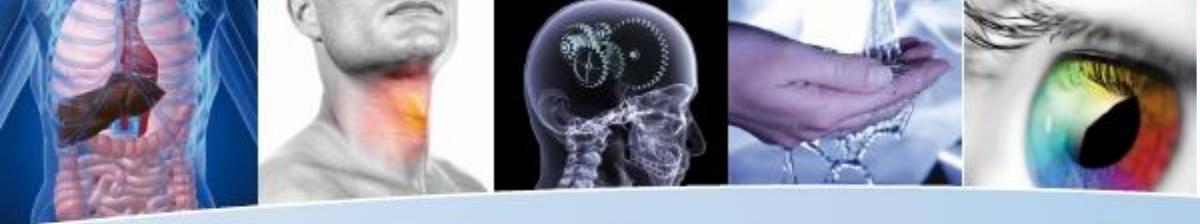


What is Cochrane Library?

환자 진단과 치료 옵션에 대한 올바른 선택을 할 수 있도록 Cochrane Review와 외부에서 수집된 SR (Systematic Reviews) 등 신뢰도 높은 evidence를 제공하는 6개 데이터베이스 집합체.

조사 가능한 모든 관련 evidence를 수집 후 체계적 문헌고찰을 통해 분석 후 Healthcare treatments & Intervention의 안정성과 유효성에 대한 연구 제공.

Cochrane Library는 임상의, 정책입안자, 연구자, 교육자, 학생 및 환자 모두 사용 가능한 데이터 베이스.



Cochrane Library databases

<http://www.cochranelibrary.com/about/about-the-cochrane-library.html>

1. Cochrane Database of Systematic Reviews (CDSR) (Cochrane Reviews)

CDSR은 보건 의료 분야의 systematic reviews를 선도하는 리소스.

Cochrane 리뷰 그룹을 통해 생산된 모든 review article과 review protocol 수록.

<http://www.cochranelibrary.com/cochrane-database-of-systematic-reviews/index.html>

Monthly Update

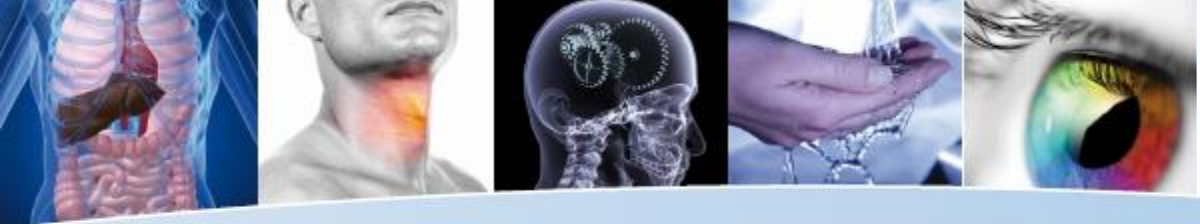
2. The Database of Abstracts of Reviews of Effects (DARE) (Other reviews)

Cochrane 리뷰 그룹이 아닌 외부에서 수집된 리뷰의 Abstract와 수준에 대한 논평이 담긴 리뷰 요약을 제공하는 Cochrane 리뷰를 보완하는 역할 담당.

3. Cochrane Central Register of Controlled Trials (CENTRAL) (Clinical trials)

서지 데이터베이스(MEDLINE, EMBASE 등)와 기타 출판물에서 수집된 논문 세부내용을 제공. 아티클 제목, 출판정보 그리고 초록까지만 제공

Monthly Update



Cochrane Library databases

4. Cochrane Methodology Register (CMR) (Methods Studies)

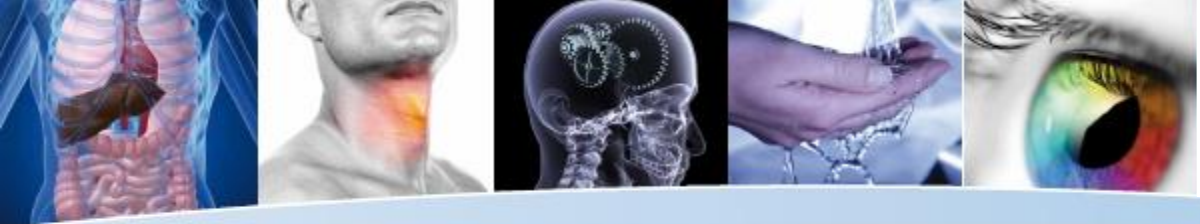
Controlled trials의 운영에 사용된 방법이 기술된 저널 아티클, 도서, 컨퍼런스 프로시딩 등 출판물로부터 서지정보 제공.

5. Health Technology Assessment Database (HTA) (Technology Assessments)

전세계적으로 현재 진행 중이거나 완료된 의료 기술 평가의 세부사항, 즉 전세계 healthcare intervention의 의학적, 사회적, 윤리적, 경제적 영향에 대한 연구 제공.

6. NHS Economic Evaluation Database (NHS EED) (Economic Evaluations)

의료중재의 경제적인 평가를 구성하는 구조화된 초록 제공.



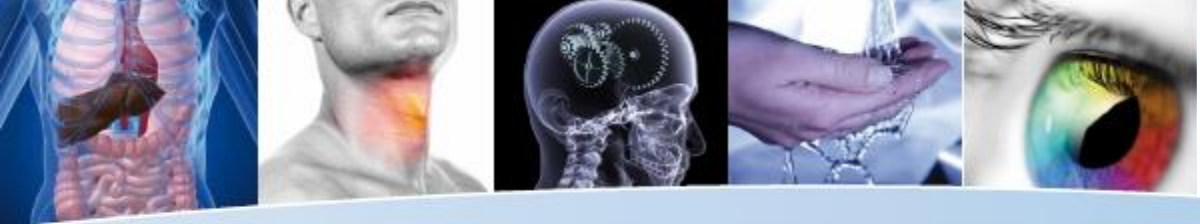
Current Record Count for Cochrane Library

Database	Total Records
Cochrane Database of Systematic Reviews	8,799 (6,388/2,411)
Database of Abstracts of Reviews of Effect	36,795
Cochrane Central Register of Controlled Trials	848,327
Cochrane Methodology Register	15,764
Health Technology Assessment Database	17,397
NHS Economic Evaluation Database	15,015
About The Cochrane Collaboration	81
Cochrane Editorials	97

* Source: Cochran library (2015.05)

Review: Full Review (메타 분석을 포함한 연구결과 및 토론을 조합)

Protocol: 리뷰의 준비 단계 (연구배경, 근거, 방법 등을 포함)



Search Preview

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[Editorials](#)

[Highlighted Reviews](#)

[Special Collections](#)



Should hormone therapy be recommended for prevention of cardiovascular disease?

Helen Roberts, Martha Hickey

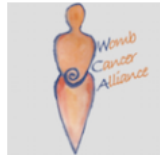
12 March 2015



Systematic reviews of case management: too complex to manage?

Sascha Köpke & Jenny McCleery

13 January 2015



The emerging epidemic of endometrial cancer: time to take action

Emma Crosbie & Jo Morrison

22 December 2014



Erythropoiesis-stimulating agents for anaemia in chronic kidney disease: are they all the same?

David Mudge & Angela Webster

09 December 2014



How should we describe worsening asthma in Cochrane Reviews, and does it matter?

Rebecca Normansell, on behalf of the Cochrane Airways Group editorial board

12 November 2014

[View all editorials](#) ○



Tell us what you think. We welcome your comments on Cochrane Reviews.

[submit a comment](#) ○



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Cochrane Library homepage
www.cochranelibrary.com

February 2015
New Homepage Launching

- Cochrane Reviews
 - About the CDSR
 - Search CDSR
 - Browse by Topic
 - Browse by Review Group
 - Editorials
 - Table of contents
 - Special Collections
 - Cochrane Supplements
 - Cochrane Library iPad Edition
- Trials
 - Search trials (CE)
 - About CENTRAL
- More Resources
 - Other Reviews
 - Methods Studies
 - Technology Assessments
 - Economic Evaluations
 - About Cochrane
 - Cochrane Clinical Evidence
 - Cochrane Journals
 - Cochrane Learning
 - Cochrane Podcasts
- About
 - About the Cochrane
 - About Cochrane
 - About Cochrane Reviews
 - Cochrane Review Group
 - Social Media
 - Permissions & reprints
 - Announcements
- Help
 - How to use the Cochrane Library
 - Contact us and Customer Support
 - How to prepare a Cochrane Review
 - Website updates
 - Get access

The emerging epidemic of endometrial cancer: time to take action
Emma Crosbie & Jo Morrison
22 December 2014

Erythropoiesis-stimulating agents for anaemia in chronic kidney disease: are they all the same?
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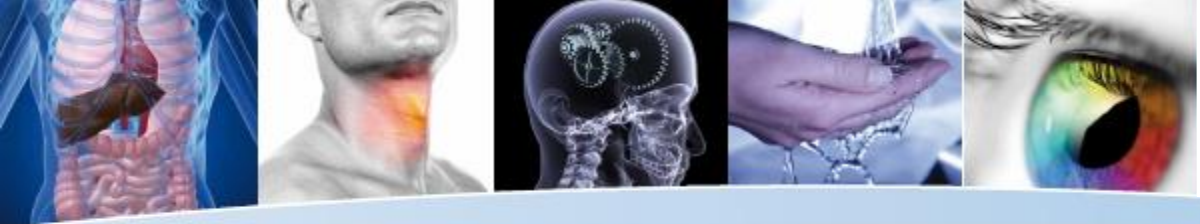
- CDSR 소개
- CDSR browsing (by Topic, CRGs)
- TOC (by Year)
- Supplements (Colloquium Proceeding)

- CENTRAL 제한 검색
- CENTRAL 소개

- DARE, CMR, HTA, EED 제한 검색
- COCHRANE COLLABORATION
- JOURNAL CLUB, CCA 등 링크

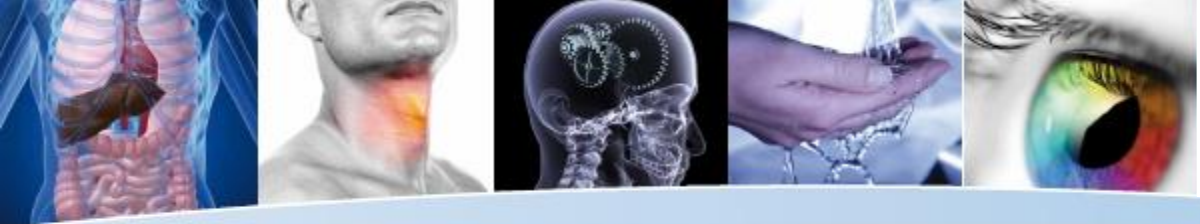
- COCHRANE LIBRARY 편집위원, COCHRANE DB, COCHRANE REVIEW, CRGs 소개

- COCHRANE LIBRARY 이용방법
- COCHRANE REVIEW 작성
- 웹사이트 업데이트



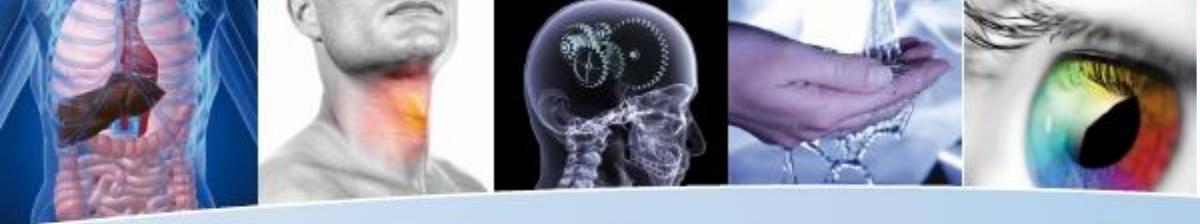
Cochrane “New Search” Project

- 2013년 새로운 Cochrane Library 인터페이스 개발
- 보다 향상된 검색결과를 가능하게 하는 검색 기능 도입
- 기존 인터페이스가 검색종류(basic, advanced, MeSH search), Search strategy, Search history 그리고 Saved search 등을 각각 개별 페이지에서 제공하던 불편함을 제거하고 검색관련 모든 기능과 결과를 동일한 페이지 내에서 확인할 수 있도록 업데이트



Highlights of the “New Search” Project

- 이용자가 화면 이동 없이 자신의 검색식 및 검색어 조합과 검색어 결과를 동일한 페이지 내에서 볼 수 있도록 개선된 검색화면
- 검색결과 디스플레이 및 필터링 기능 개선
- 동일 페이지 내에서 MeSH 검색 디스플레이를 이용할 수 있도록 디자인
- 기존 검색어 번호를 유지하면서 새로운 검색어 라인 및 검색식을 삽입할 수 있도록 편집기능 개선
- 일반검색, MeSH검색 모두 검색어 자동제안 기능 추가
- Search Tip, 에러 메시지 등 제공



New Design

Wiley Online Library



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 Log in / Register

1 Search 2 Search Manager 3 Medical Terms (MeSH) Browse

+ Title, Abstract, Keywords

[Search Limits](#) [Search Help](#) (Word variations have been searched) [Add to Search Manager](#)

Go Save

Clear

Please enter a search term. See Help for more information.

1. Search

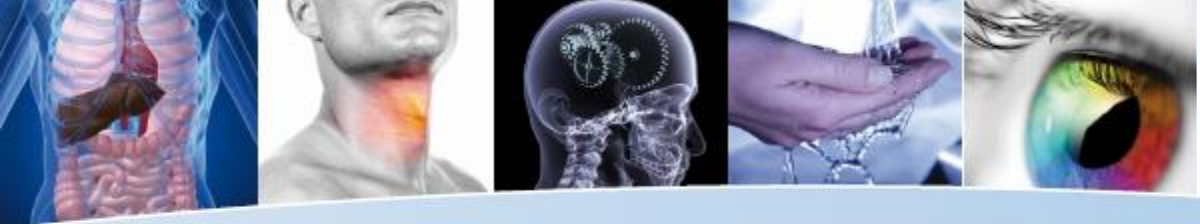
기존의 basic search에 해당되는 single line의 간단한 검색 시 이용

2. Search Manager

기존의 advanced search와 유사한 보다 심화된 검색전략 수립 시 이용

3. Medical Terms

MeSH Term을 이용한 검색전략 수립 시 이용



1. Search: Search help

일반적인 간단한 검색 시 Search Tab 이용



Search Manager Medical Terms (MeSH) Browse

Search

Search Limits **Search Help** (Word variations have been searched)

Go Save

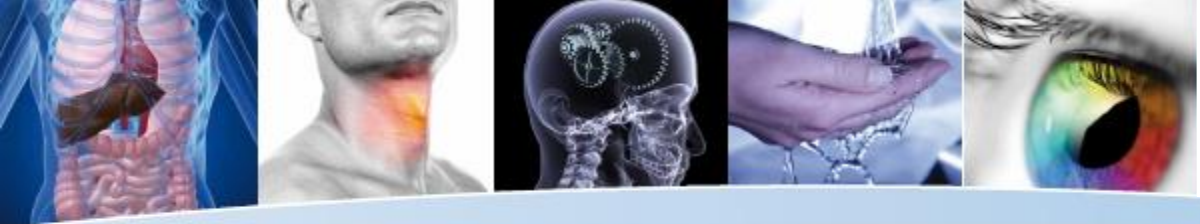
Add to Search Manager

Clear

Please enter a search term. See Help for more information.

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1. Search: Field limits

Wiley Online Library



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Search	Search Manager	Medical Terms (MeSH)	Browse
<p><input type="text" value="Title, Abstract, Keywords"/></p> <p>Search All Text</p> <p>Record Title</p> <p>Author</p> <p>Abstract</p> <p>Keywords</p> <p>Title, Abstract, Keywords</p> <p>Tables</p> <p>Publication Type</p> <p>Source</p> <p>DOI</p> <p>Accession Number</p>	<p><input type="text"/></p> <p>Word variations have been searched)</p>		<p><input type="button" value="Go"/> <input type="button" value="Save"/></p> <p>Add to Search Manager</p>

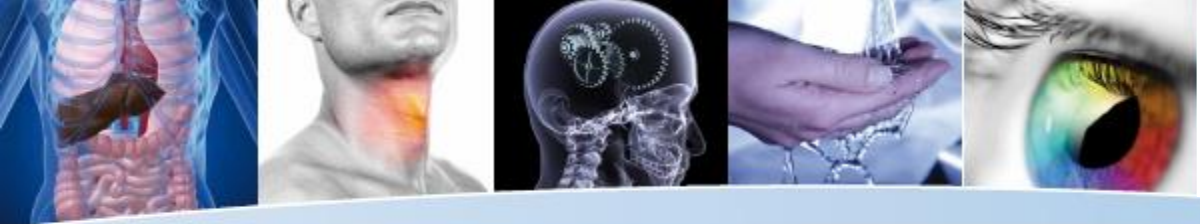
Please enter a search term

Wiley

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필드 제한을 통해 검색결과를 제한할 수 있음.



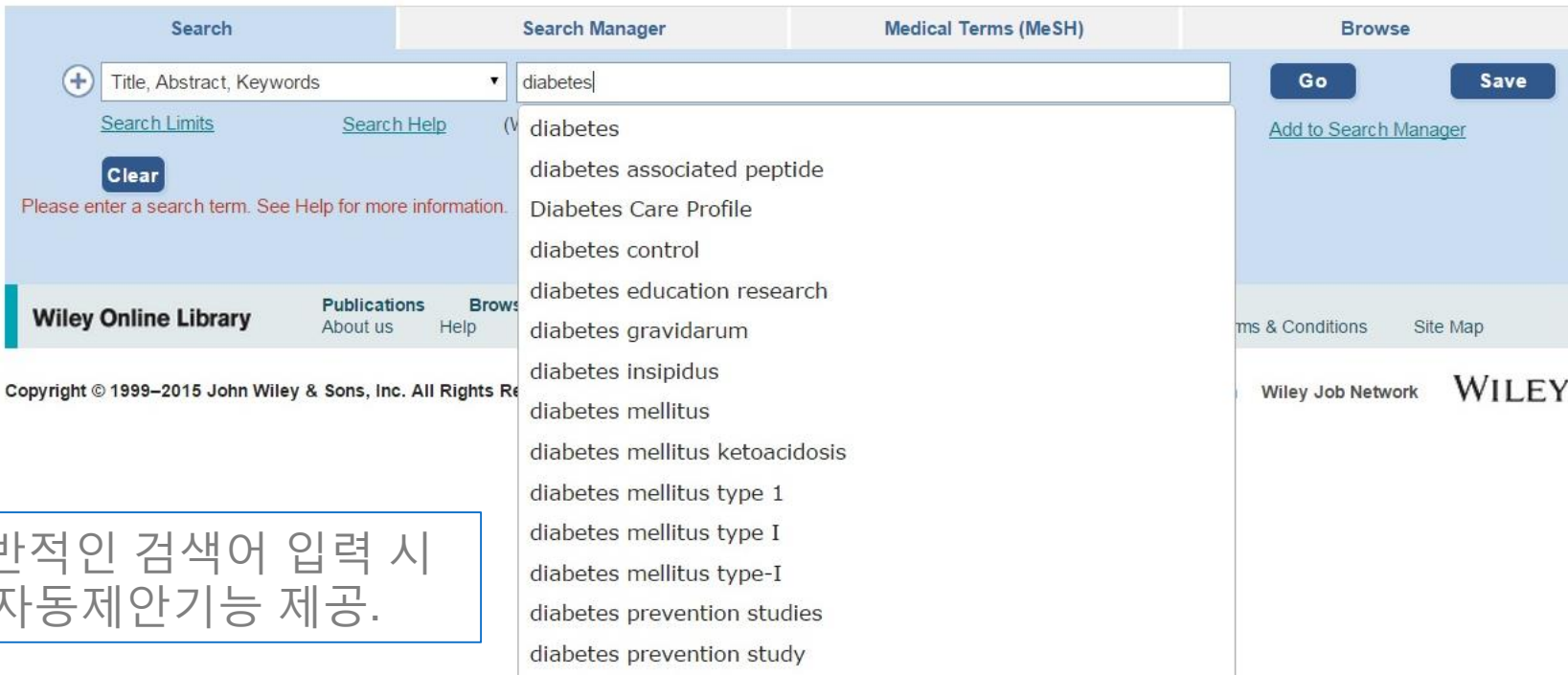
1. Search: Autocomplete feature



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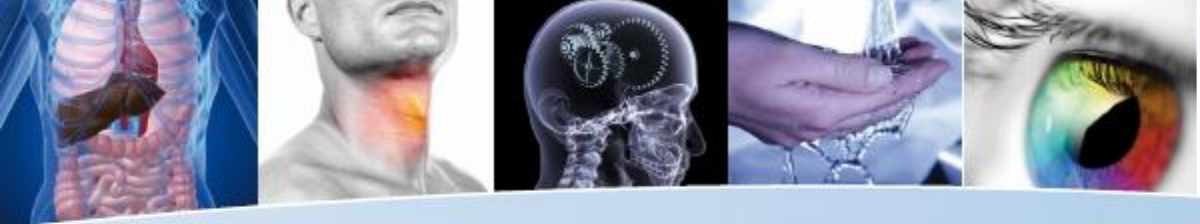


The screenshot shows the search interface of the Cochrane Library. The search bar contains the text "diabetes". A dropdown menu is open, displaying a list of suggestions:

- diabetes
- diabetes associated peptide
- Diabetes Care Profile
- diabetes control
- diabetes education research
- diabetes gravidarum
- diabetes insipidus
- diabetes mellitus
- diabetes mellitus ketoacidosis
- diabetes mellitus type 1
- diabetes mellitus type I
- diabetes mellitus type-I
- diabetes prevention studies
- diabetes prevention study

Other interface elements include a "Search" tab, a "Search Manager" tab, a "Medical Terms (MeSH)" tab, and a "Browse" tab. There are also buttons for "Go" and "Save", and a "Clear" button. A message below the search bar says "Please enter a search term. See Help for more information."

일반적인 검색어 입력 시
자동제안기능 제공.



1. Search: Limits

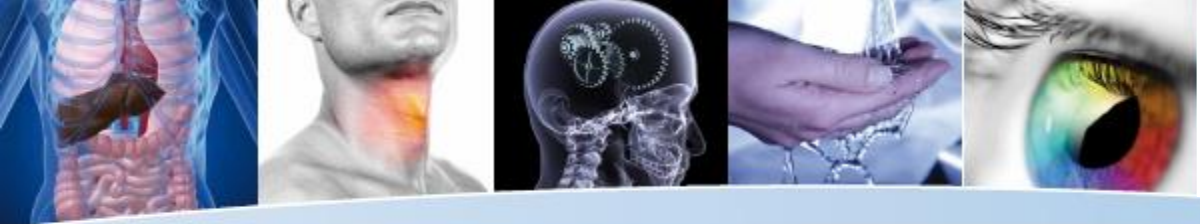
Wiley Online Library



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Search	Search Manager	Medical Terms (MeSH)	Browse
<p><input type="text" value="Title, Abstract, Keywords"/> <input type="text"/></p> <p>Search Limits Search Help (Word variations have been searched)</p> <p><input type="button" value="Go"/> <input type="button" value="Save"/></p> <p><input type="button" value="Clear"/> Add to Search Manager</p> <p>Please enter a search term. See Help for more information.</p>			



1. Search: Limits

Search limit 버튼을 이용하여

- 데이터베이스종류
- 아티클 상태
- 리뷰그룹
- 출판일자
- 단어변형 등을 제한

Cochrane Library Trusted evidence. Informed decisions. Better health. Logged In: Daniel Lee [My Profile](#) [Institutional Login](#) [Log Out](#)

Search: Title, Abstract, Keywords "diabetes mellitus" [Go](#) [Save](#)

[Search Limits](#) [Search Help](#) (Word variations have been searched) [Add to Search Manager](#)

Database

- Cochrane Reviews
- All
- Review
- Protocol
- Other Reviews
- Trials
- Methods Studies
- Technology Assessments
- Economic Evaluations
- Cochrane Groups

Status

Limit search to the following:

- New (all products)

For Cochrane Reviews only

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

Cochrane Review Group

Choose review group

Dates

Publication Year (available for all databases) Or **Cochrane Library Online Publication Date**

Year (YYYY) the article was originally published Date the article was added (or last updated) on the Cochrane Library
 **For Cochrane Reviews, this is the year of the last update **Available for Cochrane Reviews only

All Years All Dates

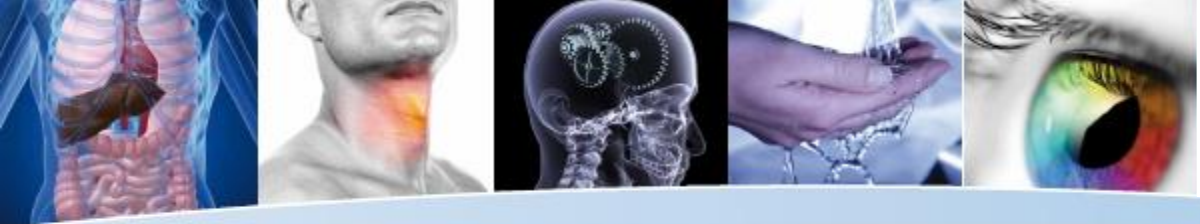
Between [YYYY] and [YYYY] In the last [1 month]

Between [Jan] [YYYY] and [Jan] [YYYY] Between [Jan] [YYYY] and [Jan] [YYYY]

Word variations will not be searched (e.g. "paid" will not find pay, pays, paying, payed)






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

[Up](#) Update Online Publication Date: December 2011

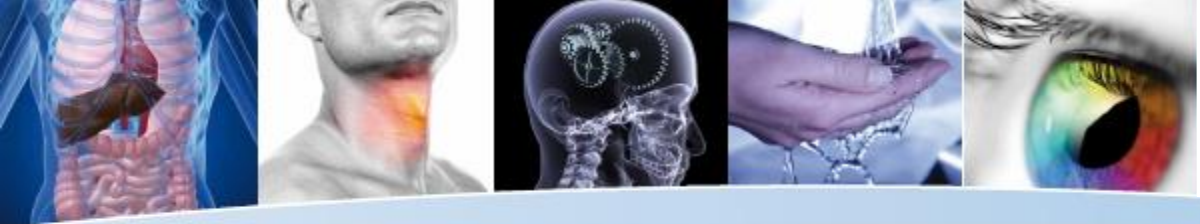


1. Search: Add Lines



Search	Search Manager	Medical Terms (MeSH)	Browse
 Title, Abstract, Keywords 	"diabetes mellitus"		 
Search Limits	Search Help	(Word variations have been searched)	Add to Search Manager
			
Please enter a search term. See Help for more information.			

플러스 버튼을 이용하여 검색어를 추가.
검색어 라인은 최대 5개까지 확장 가능.



1. Search: Limits

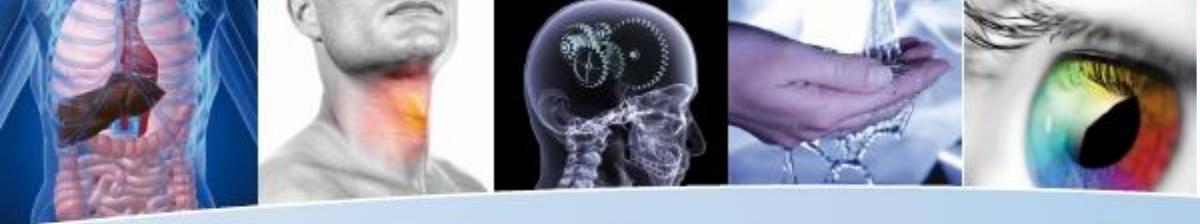
Search	Search Manager	Medical Terms (MeSH)	Browse
Title, Abstract, Keywords			<input type="button" value="Go"/> <input type="button" value="Save"/>
<input type="button" value="−"/> AND Search All Text			<input type="button" value="Add to Search Manager"/>
<input type="button" value="−"/> AND Search All Text			
<input type="button" value="−"/> AND Search All Text			
<input type="button" value="−"/> AND Search All Text			

[Search Limits](#) [Search Help](#) (Word variations have been searched)

Please enter a search term. See Help for more information.

Do you want to add more lines?

“Add to Search Manager”
버튼을 통해 Search Manager Tab으로 이동.
좀 더 복잡한 검색식을 조합할 수 있음.



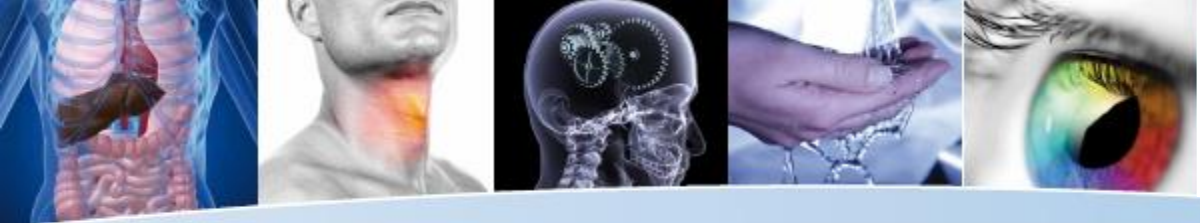
1. Search: Result View



Search	Search Manager	Medical Terms (MeSH)	Browse
<input type="text" value="Title, Abstract, Keywords"/>	<input type="text" value="diabetes mellitus"/>		<input type="button" value="Go"/> <input type="button" value="Save"/>
Search Limits	Search Help	(Word variations have been searched)	Add to Search Manager
<input type="button" value="Clear"/>			

Please enter a search term. See Help for more information.

검색어 입력 후 "Go" 버튼을 클릭하거나
혹은 "Enter" 키를 누르면 검색결과를 확인.



1. Search: Limit by Database

1

- All Results (23756)
- Cochrane Reviews (155)
 - All
 - Review
 - Protocol
 - Other Reviews (966)
 - Trials (21685)
 - Methods Studies (37)
 - Technology Assessments (356)
 - Economic Evaluations (557)
 - Cochrane Groups (0)

- All
 - Current Issue
- Me** Methodology
 - Dx** Diagnostic
 - Ov** Overview
 - Cc** Conclusions changed
 - Ns** New search
 - Mc** Major change
 - Up** Update
 - Wd** Withdrawn
 - Cm** Comment

검색결과 페이지 상에서 다시 한번 데이터 베이스 종류를 선택하여 검색 결과 제한 가능.

검색결과를 유사도, 알파벳 순서별 혹은 출판일자별로 정렬가능.

2

- Sort by
- Relevance: high to low
 - Relevance: low to high
 - Alphabetical
 - Date

There are 155 results from 8840 records for your search on "diabetes mellitus" in Title, Abstract, Keywords in Cochrane Reviews'

Pages 1 - 25 | 26 - 50 | 51 - 75 | 76 - 100 | 101 - 125 | Next

Select all | Export all | Export selected

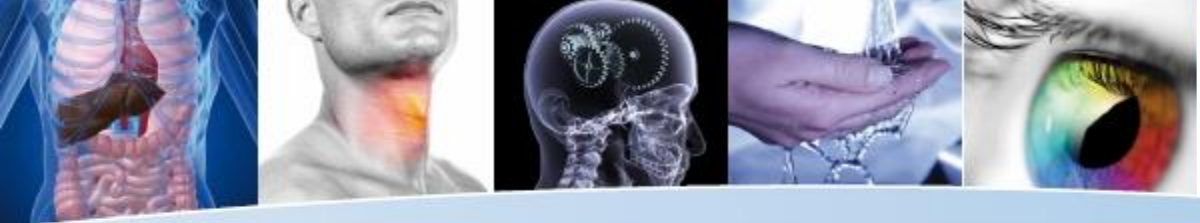
- Oral anti-diabetic agents for women with pre-existing **diabetes mellitus** /impaired glucose gestational **diabetes mellitus**
Joanna Tieu , Suzette Coat , William Hague and Philippa Middleton
Online Publication Date: October 2010 **Review**

- Cinnamon for **diabetes mellitus**
Matthew J Leach and Saravana Kumar
Online Publication Date: September 2012 **Cm** **Review**

- Hormonal versus non-hormonal contraceptives in women with **diabetes mellitus** type 1 and 2
Jantien Visser , Marieke Snel and Huib AAM Van Vliet
Online Publication Date: March 2013 **Ns** **Review**

- Ayurvedic treatments for **diabetes mellitus**
Kalpana Sridharan , Roshni Mohan , Sridharan Ramaratnam and Deepak Panneerselvam
Online Publication Date: December 2011 **Review**

- Zinc supplementation for the prevention of type 2 **diabetes mellitus**
Vânia Beletate , Regina El Dib and Álvaro N Atallah
Online Publication Date: January 2007 **Review**



1. Search: Status Labeling

All Results (23756)

Cochrane Reviews (155)

- All
- Review
- Protocol
- Other Reviews (966)
- Trials (21685)
- Methods Studies (37)
- Technology Assessments (356)
- Economic Evaluations (557)
- Cochrane Groups (0)

- All
- Current Issue

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

There are 155 results from 8840 records for your search on "diabetes mellitus" in Title, Abstract, Keywords in Cochrane Reviews'

Pages [1 - 25](#) | [26 - 50](#) | [51 - 75](#) | [76 - 100](#) | [101 - 125](#) | [Next](#)

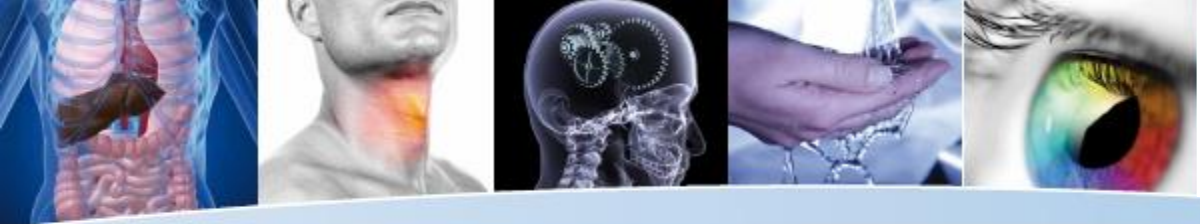
Sort by Relevance: high to low

[Select all](#) | [Export all](#) | [Export selected](#)

- Oral anti-diabetic agents for women with pre-existing diabetes mellitus /impaired glucose tolerance or previous gestational diabetes mellitus**
 Joanna Tieu , Suzette Coat , William Hague and Philippa Middleton
 Online Publication Date: October 2010 [Review](#)
- Cinnamon for diabetes mellitus**
 Matthew J Leach and Saravana Kumar
 Online Publication Date: September 2012 [Cm](#) [Review](#)
- Hormonal versus non-hormonal contraceptives in women with diabetes mellitus type 1 and 2**
 Jantien Visser , Marieke Snel and Huib AAM Van Vliet
 Online Publication Date: March 2013 [Ns](#) [Review](#)
- Ayurvedic treatments for diabetes mellitus**
 Kalpana Sridharan , Roshni Mohan , Sridharan Ramaratnam and Deepak Panneerselvam
 Online Publication Date: December 2011 [Review](#)
- Zinc supplementation for the prevention of type 2 diabetes mellitus**
 Vânia Beletate , Regina El Dib and Álvaro N Atallah
 Online Publication Date: January 2007 [Review](#)

아티클마다 현재상태를 나타내는 레이블 제공.

 각각의 레이블 주위에 커서를 가져가면 아티클 상태에 대한 자세한 설명을 확인할 수 있음.



1. Search: Status Labeling

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

Methodological study에 대한 Systematic Review (Full-Text)

Diagnostic test의 정확성 평가에 대한 Systematic Review (Full-Text)

다양한 Cochrane Intervention Review의 개요.

발표된 리뷰의 conclusion에 중요한 변화가 발생한 경우.

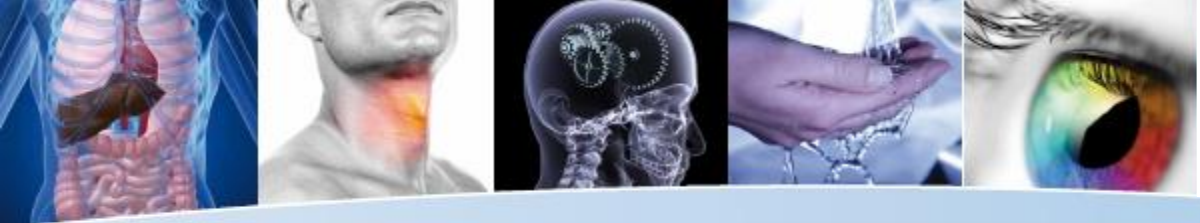
가장 최근에 발표된 리뷰에 대한 새로운 내용이 추가되었을 경우.

최근에 수록된 프로토콜이 수정된 경우.

“About Cochrane Collaboration”에 새로운 내용이 추가되었을 경우

리뷰 혹은 프로토콜이 연구 철회된 경우 (연구 철회의 이유에 대해 명시)

Comment (Reader의 feedback과 저자의 답변 등)가 달린 리뷰자료



1. Search: Improved Results

All Results (23756)

Cochrane Reviews (155)

- All
- Review
- Protocol
- Other Reviews (966)
- Trials (21685)
- Methods Studies (37)
- Technology Assessments (356)
- Economic Evaluations (557)
- Cochrane Groups (0)

- All
- Current Issue

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

There are 155 results from 8840 records for your search on "diabetes mellitus" in Title, Abstract, Keywords in Cochrane Reviews'

Pages [1 - 25](#) | [26 - 50](#) | [51 - 75](#) | [76 - 100](#) | [101 - 125](#) | [Next](#)

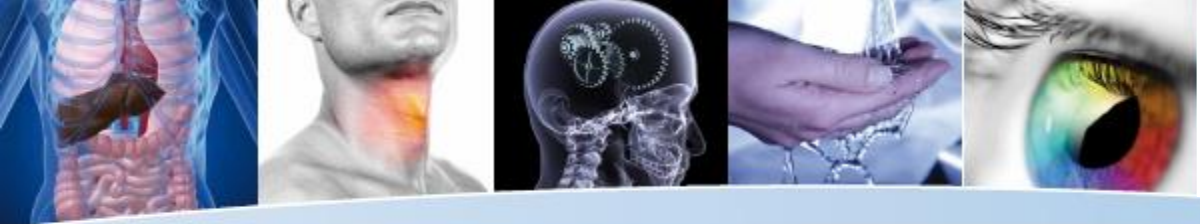
Sort by Relevance: high to low

Select all | [Export all](#) | [Export selected](#)

- | | | |
|--------------------------|--|---|
| <input type="checkbox"/> | <p>Oral anti-diabetic agents for women with pre-existing diabetes mellitus /impaired glucose tolerance or previous gestational diabetes mellitus</p> <p>Joanna Tieu , Suzette Coat , William Hague and Philippa Middleton</p> <p>Online Publication Date: October 2010</p> | Review |
| <hr/> | | |
| <input type="checkbox"/> | <p>Cinnamon for diabetes mellitus</p> <p>Matthew J Leach and Saravana Kumar</p> <p>Online Publication Date: September 2012</p> | Cm Review |
| <hr/> | | |
| <input type="checkbox"/> | <p> Hormonal versus non-hormonal contraceptives in women with diabetes mellitus type 1 and 2</p> <p>Jantien Visser , Marieke Snel and Huib AAM Van Vliet</p> <p>Online Publication Date: March 2013</p> | Ns Review |
| <hr/> | | |
| <input type="checkbox"/> | <p>Ayurvedic treatments for diabetes mellitus</p> <p>Kalpana Sridharan , Roshni Mohan , Sridharan Ramaratnam and Deepak Panneerselvam</p> <p>Online Publication Date: December 2011</p> | Review |
| <hr/> | | |
| <input type="checkbox"/> | <p>Zinc supplementation for the prevention of type 2 diabetes mellitus</p> <p>Vânia Beletate , Regina El Dib and Álvaro N Atallah</p> <p>Online Publication Date: January 2007</p> | Review |

특정 아티클을 Click시 새로운 창이 열림

검색결과 전체 export 기능이 새롭게 추가.
: txt로 citation 가능 (Abstract 까지 반출가능)



1. Search: There are no result...

Search Search Manager Medical Terms (MeSH) Browse

[Search Limits](#) [Search Help](#) (Word variations have been searched) [Add to Search Manager](#)

All Results (0)

- Cochrane Reviews (0)
 - All
 - Review
 - Protocol
- Other Reviews (0)

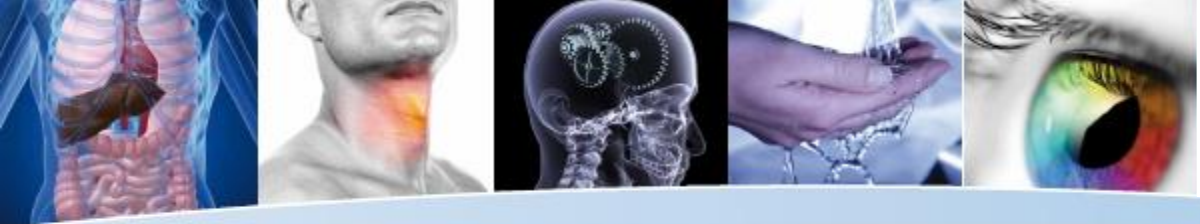
Cochrane Database of Systematic Reviews : Issue 5 of 12, May 2015

Issue *updated daily* throughout month

There are **0** results from **0** records for your search on 'obeisty in Title, Abstract, Keywords '

Did you mean : **Obesity, obesity ?**

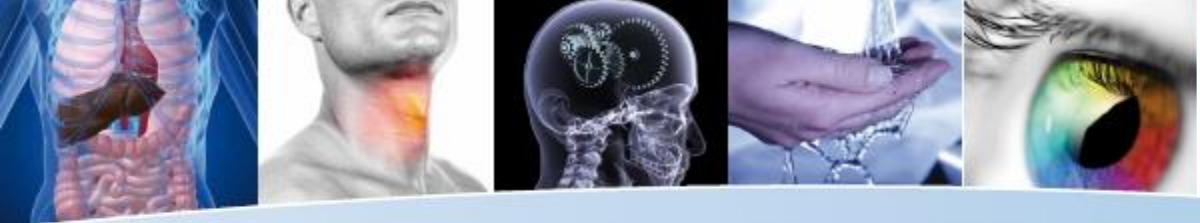
오타 등의 이유로 검색결과가 없을 경우 적색으로 유사 키워드 제공.



2. Medical Terms (MeSH Search)

NLM(The National Library of Medicine)의 통제 어휘 시소러스를 기준으로 하는 의학 주제표목 Mesh (Medical Subject Heading)으로 Cochrane의 데이터베이스는 아래와 같이 MeSH index 지원.

Database	MeSH indexing
Cochrane Reviews	Fully indexed except for Reviews first published in recent issues
Cochrane Protocols	No MeSH indexing
Clinical Trials	Only reviews taken from Medline
Other Reviews	Fully indexed
Technology Assessments	Fully indexed
Economic Evaluations	Fully indexed



Previous MeSH Search

Search for a MeSH descriptor

Enter MeSH term: [Go To MeSH Trees](#)

[Thesaurus](#) [Definition](#)

Search The Cochrane Library content

[View Results](#) Go directly to Search History

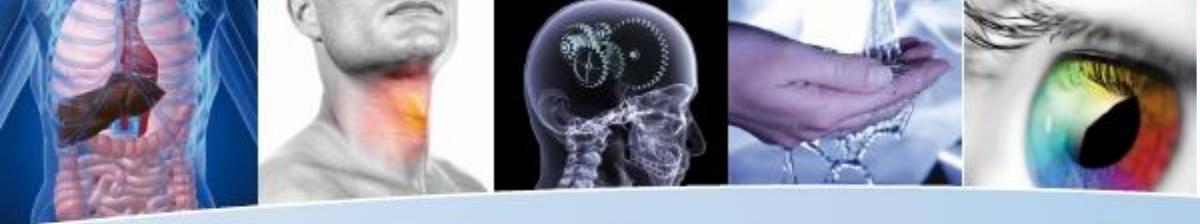
Add qualifier restriction:

	Explode	
All	<input checked="" type="checkbox"/>	
Tree Number 1	<input checked="" type="checkbox"/>	
Tree Number 2	<input checked="" type="checkbox"/>	
Search this term only	<input type="checkbox"/>	

Tree Number 1

- [Nutritional and Metabolic Diseases \[+2\]](#)
- [Metabolic Diseases \[+17\]](#)
- [Glucose Metabolism Disorders \[+5\]](#)
- Diabetes Mellitus [+7]**
- [Diabetes Mellitus, Experimental](#)
- [Diabetes Mellitus, Type 1 \[+1\]](#)
- [Diabetes Mellitus, Type 2 \[+1\]](#)
- [Diabetes, Gestational](#)
- [Diabetic Ketoacidosis](#)
- [Donohue Syndrome](#)
- [Prediabetic State](#)
- [Glycosuria \[+1\]](#)
- [Hyperglycemia \[+1\]](#)
- [Hyperinsulinism \[+2\]](#)
- [Hypoglycemia \[+2\]](#)

기존의 복잡한
MeSH 검색화면



2. Medical Terms (MeSH)

Wiley Online Library



Trusted evidence.
Informed decisions.
Better health.

 Log in / Register 

Search	Search Manager	Medical Terms (MeSH)	Browse
<input type="text" value="Enter MeSH term"/>	<input type="text" value="Select subheadings / qualifiers"/>	<input type="button" value="Lookup"/>	<input type="button" value="Clear"/>
Search Help			



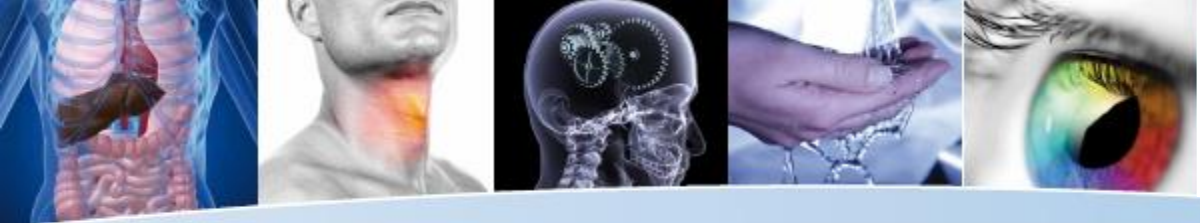
검색어 입력



Subheading /
Qualifier 선택
: 기형
약물/투여량
부작용
해부학/조직학 등
:



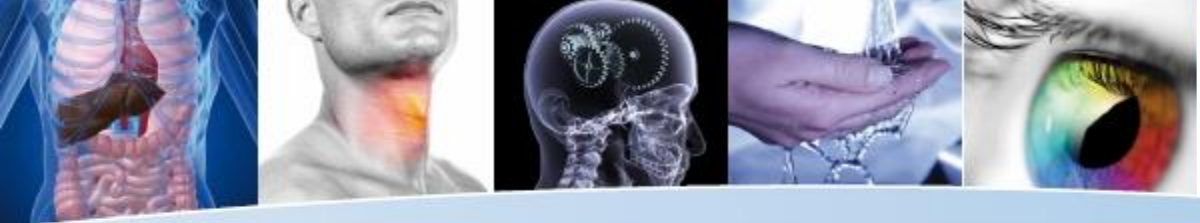
Lookup 버튼 혹은
enter 키를 통해
결과 검색



2. Medical Terms: MeSH Autocomplete

Search	Search Manager	Medical Terms (MeSH)	Browse
<input type="text" value="diabetes i"/>		<input type="text" value="Select subheadings / qualifiers"/>	<input type="button" value="Lookup"/> <input type="button" value="Clear"/>
<ul style="list-style-type: none">Diabetes InsipidusDiabetes Insipidus and Mellitus with Optic Atrophy and DeafnessDiabetes Insipidus Cranial TypeDiabetes Insipidus Primary CentralDiabetes Insipidus RenalisDiabetes Insipidus Secondary To Vasopressin DeficiencyDiabetes Insipidus, CentralDiabetes Insipidus, Cranial TypeDiabetes Insipidus, Diabetes Mellitus, Optic Atrophy, and DeafnessDiabetes Insipidus, NephrogenicDiabetes Insipidus, Nephrogenic, AutosomalDiabetes Insipidus, Nephrogenic, Type 1Diabetes Insipidus, Nephrogenic, Type IDiabetes Insipidus, Nephrogenic, Type II		<p>Resources</p> <p>Agents Advertisers Media Privacy Cookies Terms & Conditions Site Map</p> <p>About Wiley Wiley.com Wiley Job Network WILEY</p>	

New: Auto-Suggest Feature
입력검색어에 대한 자동제안 및 MeSH term 상의 동의어로 변환
Cancer, Tumor > Neoplasms



2. Medical Terms: MeSH View

MeSH 검색의 모든정보가 한 페이지 상에서 디스플레이.

1. Definition: MeSH term에 대한 정의
2. Thesaurus Matches : 매칭되는 단어 나열 : 복수의 term으로 검색 시 Phrase (MeSH Heading이나 동의어) 나열
3. MeSH Tree 디스플레이
4. Result Box: MeSH term 검색결과 현황. view results 클릭: 전체 검색결과 (아티클 레벨) 디스플레이

Search
Search Manager
Medical Terms (MeSH)
Browse

[Search Help](#) 1

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 PITUITARY GLAND, DIABETES INSIPIDUS, CENTRAL; DIABETES INSIPIDUS, NEPHROGENIC; or impaired KIDNEY response to ADH, and in some cases, a defect in the 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; Diabetes Insipidus, Nephrogenic, Autosomal; Congenital Nephrogenic Diabetes Insipidus; Nephrogenic Diabetes Insipidus, Type I; Diabetes Insipidus, Nephrogenic, Type 1; Diabetes Insipidus, Nephrogenic, Type I; Diabetes Insipidus, Nephrogenic, X-Linked; Acquired Nephrogenic Diabetes Insipidus; ADH-Resistant Diabetes Insipidus; Vasopressin-Resistant Diabetes Insipidus; Diabetes Insipidus Renalis.

Diabetes Insipidus, Neurogenic
 Synonyms: Diabetes Insipidus Primary Central; Diabetes Insipidus Secondary To Vasopressin Deficiency; Diabetes Insipidus, Central; Diabetes Insipidus, Cranial Type; Diabetes

MeSH trees

MeSH term - **Diabetes Insipidus**

Explode all trees
 Single MeSH term (unexploded)
 Explode selected trees 3

Use the checkbox next to each tree to explode selected trees

Tree Number 1

- Male Urogenital Diseases [+6]
 - Urologic Diseases [+7]
 - Kidney Diseases [+27]
 - 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]

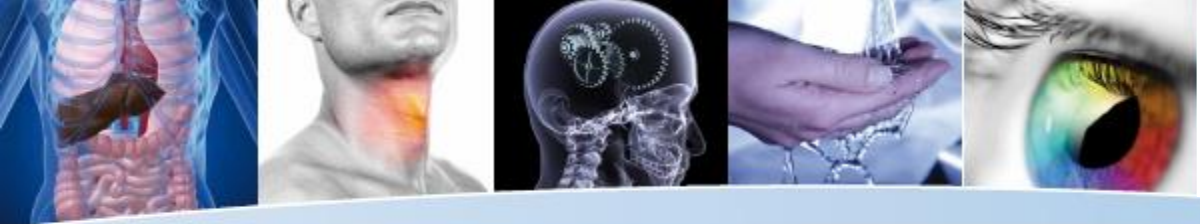
Search results 4

There are **43** results for your search on

- MeSH descriptor: [Diabetes Insipidus]
- explode all trees

[Add to Search Manager](#)

Cochrane Reviews	0
Other Reviews	1
Trials	42
Methods Studies	0
Technology Assessments	0
Economic Evaluations	0
Cochrane Groups	0



2. Medical Terms: MeSH View

MeSH Tree 상에서 관련 있는 다른 MeSH term 을 브라우징하여 선택 하거나 혹은 전체를 선택하여, MeSH 검색 결과를 확장하거나 제한.

원하는 MeSH term을 선택 후 반드시 'select' 버튼 클릭.

Search
Search Manager
Medical Terms (MeSH)
Browse

Lookup
Clear

[Search Help](#)

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; Diabetes Insipidus, Nephrogenic, Autosomal; Congenital Nephrogenic Diabetes Insipidus; Nephrogenic Diabetes Insipidus, Type I; Diabetes Insipidus, Nephrogenic, Type 1; Diabetes Insipidus, Nephrogenic, Type I; Diabetes Insipidus, Nephrogenic, X-Linked; Acquired Nephrogenic Diabetes Insipidus; ADH-Resistant Diabetes Insipidus; Vasopressin-Resistant Diabetes Insipidus; Diabetes Insipidus Renalis.

Diabetes Insipidus, Neurogenic
 Synonyms: Diabetes Insipidus Primary Central; Diabetes Insipidus Secondary To Vasopressin Deficiency; Diabetes Insipidus, Central; Diabetes Insipidus, Cranial Type; Diabetes

MeSH trees

MeSH term - **Diabetes Insipidus**

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

Select

Use the checkbox next to each tree to explode selected trees

Tree Number 1

Male Urogenital Diseases [+6]
 Urologic Diseases [+7]
 Kidney Diseases [+27]
 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

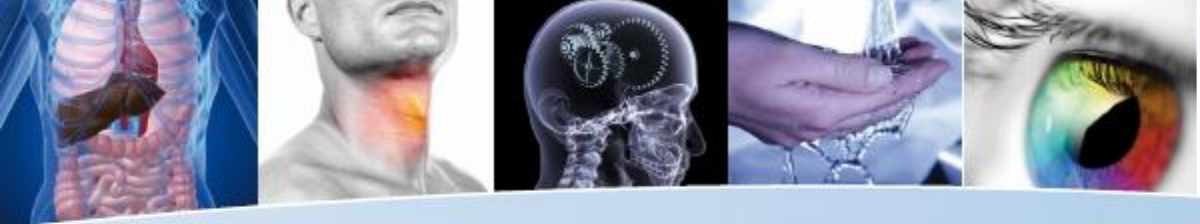
There are **43** results for your search on

- MeSH descriptor: [Diabetes Insipidus]
- explode all trees

Save search
Add to Search Manager

Cochrane Reviews	0
Other Reviews	1
Trials	42
Methods Studies	0
Technology Assessments	0
Economic Evaluations	0
Cochrane Groups	0

View Results



2. Medical Terms: MeSH View

- 검색결과 Box에서
1. MeSH 검색만을 별도로 저장하거나,
 2. Search Manager 에 추가하거나,
 3. 바로 검색 결과로 이동 가능.

Search
Search Manager
Medical Terms (MeSH)
Browse

[Search Help](#)

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; Diabetes Insipidus, Nephrogenic, Autosomal; Congenital Nephrogenic Diabetes Insipidus; Nephrogenic Diabetes Insipidus, Type I; Diabetes Insipidus, Nephrogenic, Type 1; Diabetes Insipidus, Nephrogenic, Type I; Diabetes Insipidus, Nephrogenic, X-Linked; Acquired Nephrogenic Diabetes Insipidus; ADH-Resistant Diabetes Insipidus; Vasopressin-Resistant Diabetes Insipidus; Diabetes Insipidus Renalis.

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MeSH trees

MeSH term - **Diabetes Insipidus**

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

Use the checkbox next to each tree to explode selected trees

Tree Number 1

Male Urogenital Diseases [+6]
 Urologic Diseases [+7]
 Kidney Diseases [+27]
 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]

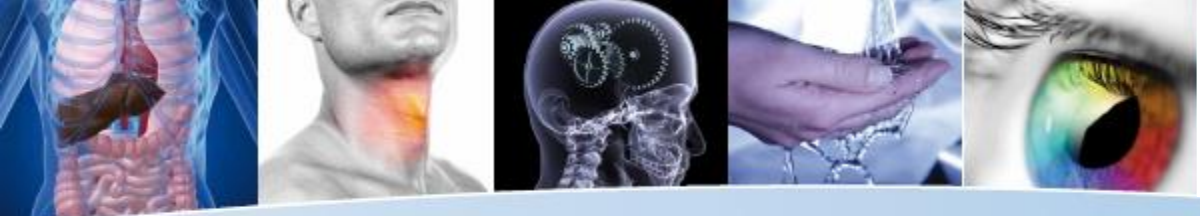
Search results

There are **43** results for Diabetes Insipidus on

- MeSH descriptor: [Diabetes Insipidus]
- explode all trees

[Add to Search Manager](#)

Cochrane Reviews	0
Other Reviews	1
Trials	42
Methods Studies	0
Technology Assessments	0
Economic Evaluations	0
Cochrane Groups	0



Search and MeSH: Saved Searches

Search Search Manager Medical Terms (MeSH) Browse

[Search Limits](#) [View search tips](#) [Add to Search Manager](#)

▼ Saved Searches (1)

	Name	Last saved
1	chronic NEXT/2 bronchitis in title abstract keywords and antibiotics in title abstract keywords in Cochrane Reviews, Trials	15/03/2012 10:58

싱글 라인 검색은 Search 혹은 MeSH 검색 양쪽 탭에서 모두 저장 가능.

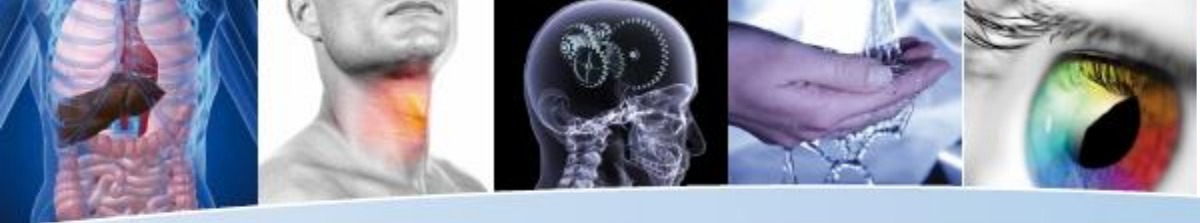
Search Search Manager Medical Terms (MeSH) Browse

[View MeSH search tips](#)

▼ Saved MeSH Searches (6)

	Name	Last saved
1	MeSH descriptor: [Tai Ji] explode all trees	15/03/2012 12:35
2	MeSH descriptor: [Breathing Exercises] explode all trees	15/03/2012 12:34
3	MeSH descriptor: [Yoga] explode all trees	15/03/2012 12:34
4	MeSH descriptor: [Lung Diseases, Fungal] explode all trees	15/03/2012 12:22
5	MeSH descriptor: [Lung Diseases, Interstitial] explode all trees	15/03/2012 12:19
6	MeSH descriptor: [Sleep Apnea, Obstructive] explode all trees	15/03/2012 12:14

저장된 search strategy는 박스에 체크를 함으로써 alert 설정 할 수 있음.



3. Search Manager

Search Search Manager Medical Terms (MeSH) Browse

Add to top

#1 diabetes mellitus 16179

#2 N/A

Clear Strategy View tips for Search Manager Highlight Orphan Lines

Strategy Name: Strategy name Save Strategy

Comments: Comments

▼ Strategy Library (5)

	Name	Last saved
1	Diabetes Mellitus	14/05/2012 14:47
2	Diabetes treatments	14/05/2012 14:35
3	Diabetic complications	14/05/2012 14:28
4	Handwashing Strategy (Draft) - This is a strategy about X Y and Z.	09/05/2012 12:00
5	Cochrane Demo May - sldfjlsdkjfkldsktdkjksdjfksjdlkfskjflksjf	02/05/2012 13:34

● Cochrane Reviews (864)

● All

● Review

● Protocol

● Other Reviews (558)

● Trials (13949)

● Methods Studies (34)

● Technology Assessments (289)

● Economic Evaluations (475)

There are 864 results from 7092 records for your search on #1 - diabetes mellitus in Cochrane Reviews in the strategy currently being edited

Pages 1 - 25 | 26 - 50 | 51 - 75 | 76 - 100 | 101 - 125 | Next

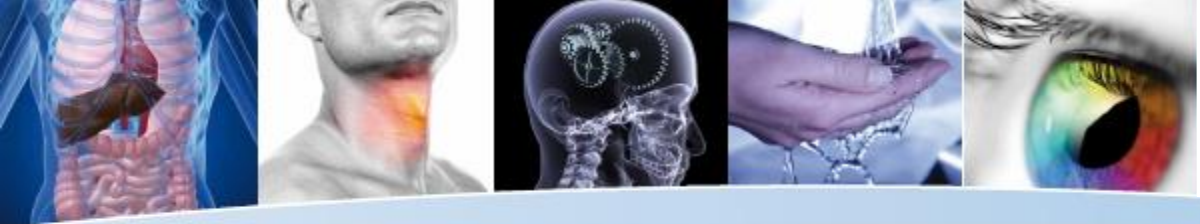
Sort By: Relevance

Select all | Export all | Export selected

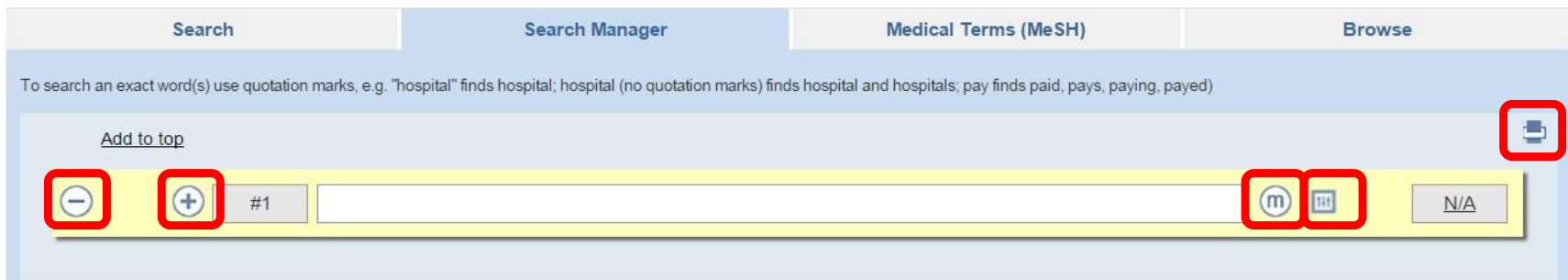
Chinese herbal medicines for type 2 diabetes mellitus
Liu JP, Zhang M, Wang W and Grimsgaard S

Review

동일한 페이지내에서 검색전략을 추가, 편집 및 검색식 이름 저장 기능 등 제공.



3. Search Manager: Creating a Search



To search an exact word(s) use quotation marks, e.g. "hospital" finds hospital; hospital (no quotation marks) finds hospital and hospitals; pay finds paid, pays, paying, payed)

Add to top

#1

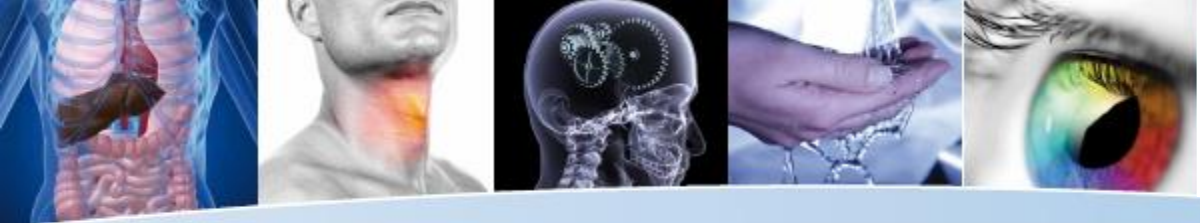
MeSH Grid N/A

Print

Search Manager를 이용하여 좀 더 복잡한 검색전략 (search strategies)을 세울 수 있습니다.

- ⊖ 검색라인삭제
- ⊕ 검색라인추가
- Ⓜ MeSH Term 이동
- ⌘ 검색제한
- 🖨️ 검색값 추출

M 버튼을 이용하여 MeSH 검색 탭으로 이동.
MeSH term을 선택하여 검색 후
"Update search manager" 버튼을 클릭하여
search manager로 이동 가능.



3. Search Manager: Syntax

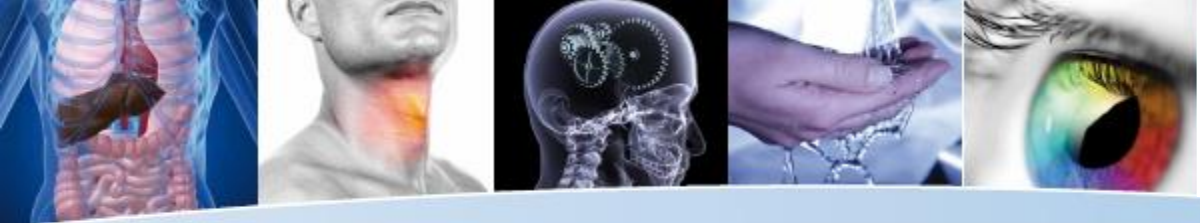
- 불리안 연산자
- 근접연산자
- NESTING 제공

: 구 검색 시 " " 사용
 : Nesting -부울연산자
 혹은 근접연산자를
 통한 그룹 검색 시
 기본우선순위를
 변경하기 위해
 괄호()를 사용

- 필드레벨조합기
 능 제공

Search	Search Manager	Medical Terms (MeSH)	Browse
Untitled Strategy			
+	#1	MeSH descriptor: [Diabetes Mellitus] explode all trees	14137
+	#2	MeSH descriptor: [Diabetes Complications] explode all trees	4011
Edit	#3	(insulin near <u>dependen*</u>):ti,kw,ab	3225
+	#4	#1 or #2 or #3	15549

각각의 검색식에 대한 검색결과 확인.










3. Search Manager: Insert a Search Line

Search Search Manager Medical Terms (MeSH) Browse

Diabetes Mellitus

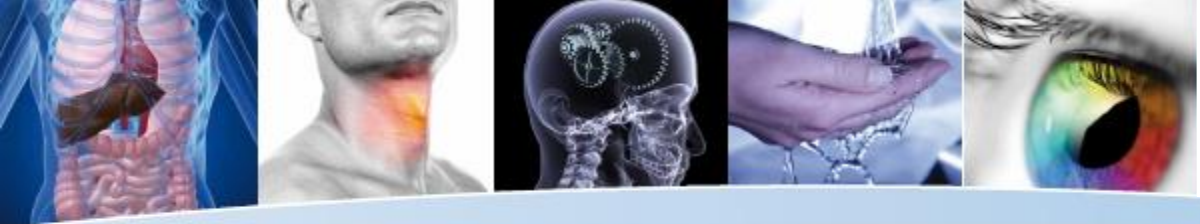
To search an exact word(s) use quotation marks, e.g. "hospital" finds hospital; hospital (no quotation marks) finds hospital and hospitals; pay finds paid, pays, paying, payed)

Add to top 

-	+	#1	MeSH descriptor: [Diabetes Mellitus] explode all trees		16930
-	+	#2	diabetes mellitus:ti,ab,kw (Word variations have been searched)		24031
-	+	#3	<input type="text"/>	 	N/A
-	Edit	+	#4 insulin next dependent		6662
-	Edit	+	#5 #1 or #2 or #4		26737

Clear Strategy [Search Help](#) Highlight orphan lines


검색식 어느 라인에서나 검색라인을 추가 가능.
: 마지막 라인의 필드조합 번호 자동 변경






3. Search Manager: Find Orphan lines

Search Search Manager Medical Terms (MeSH) Browse

Diabetes Mellitus
To search an exact word(s) use quotation marks, e.g. "hospital" finds hospital; hospital (no quotation marks) finds hospital and hospitals; pay finds paid, pays, paying, payed)

[Add to top](#) 

[-]	[+]	#1	MeSH descriptor: [Diabetes Mellitus] explode all trees	(m)	16930
[-]	[+]	#2	diabetes mellitus:ti,ab,kw (Word variations have been searched)	(s)	24031
[-]	Edit	#3		(m) 	N/A
[-]	Edit	#4	insulin next dependent		6662
[-]	[+]	#5	#1 or #2 or #4		26737

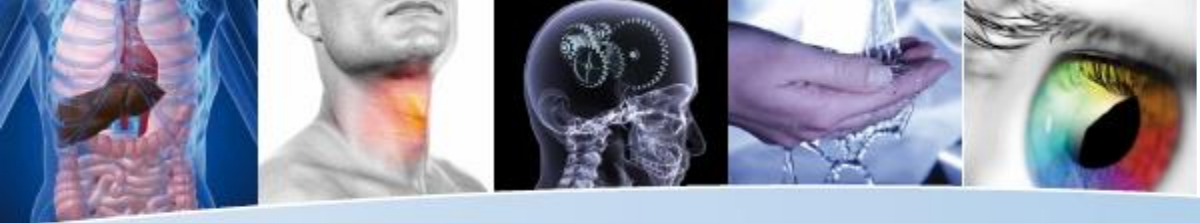
Row 3 is orphaned

Clear Strategy [Search Help](#) Highlight orphan lines

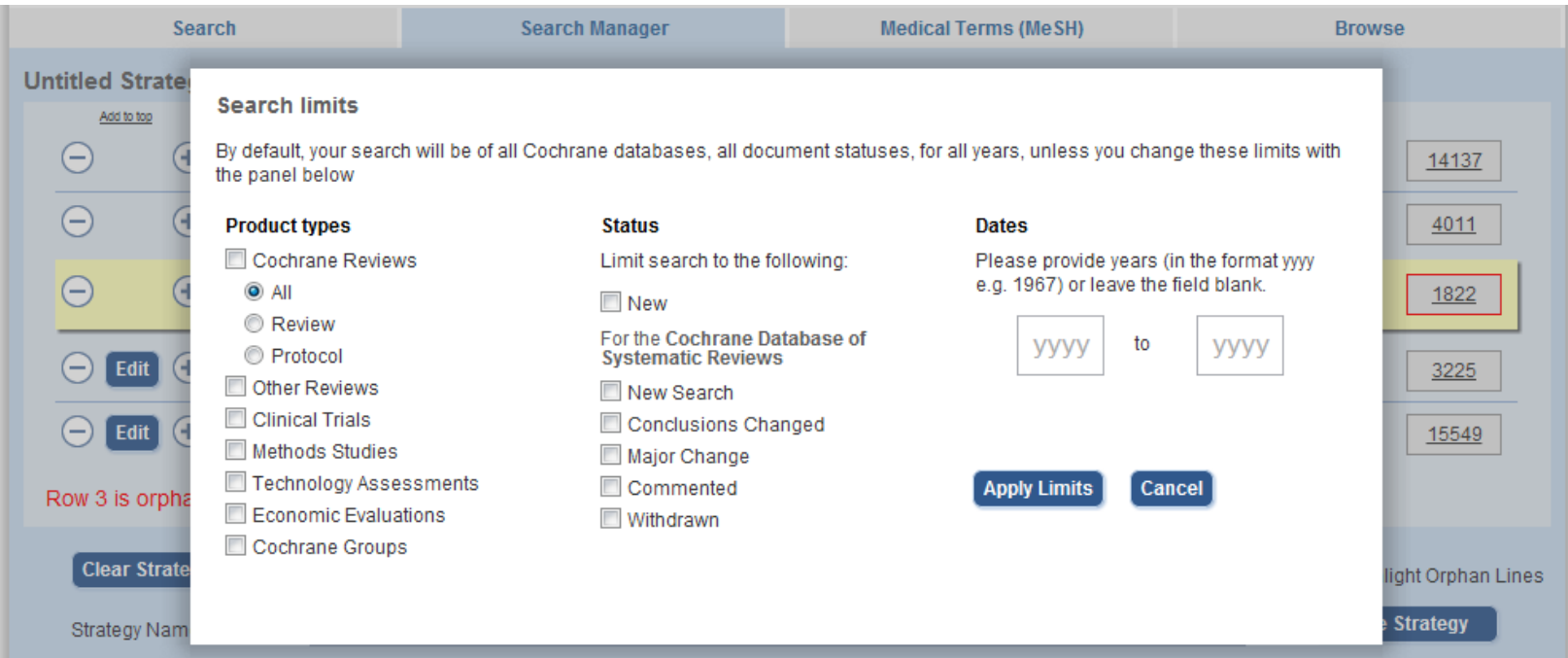
Use Highlight Orphan line 하이라이트 기능:

검색 필드 1, 2, 4를 조합하여 최종 검색식을 완료하였을 경우

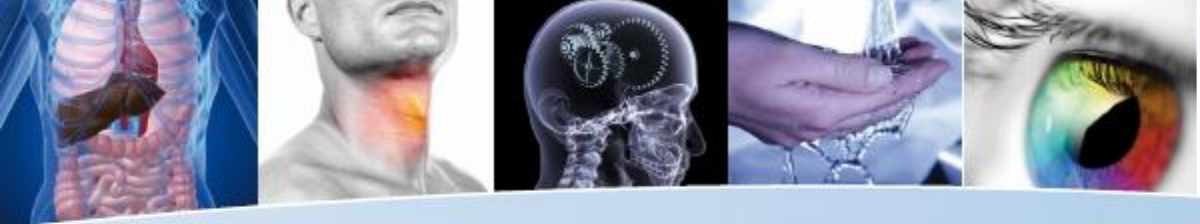
"Highlight Orphan Line"을 체크하면 최종 검색 결과에 사용되지 않은 검색 라인 (#3) 확인



3. Search Manager: Limits



 버튼을 이용하여 프로덕 타입, 아티클 상태, 그리고 출판년도 등으로 검색을 제한 가능.



3. Search Manager: Saving Strategies

Untitled Strategy

[Add to top](#)

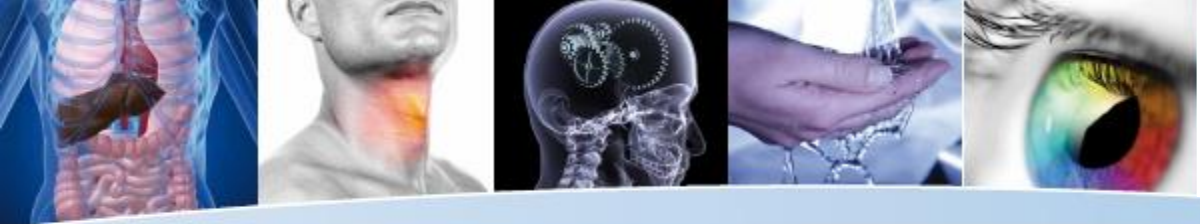
−	+	#1	MeSH descriptor: [Diabetes Mellitus] explode all trees	Ⓜ	14137	
−	+	#2	MeSH descriptor: [Diabetes Complications] explode all trees	Ⓜ	4011	
−		#3	(IDDM or NIDDM or MDDY or t1DM or t2DM):ti,kw,ab	Ⓜ	Go	
−	Edit	+	#4	(insulin near dependen*):ti,kw,ab	Ⓜ	3225
−	Edit	+	#5	#1 or #2 or #4	Ⓜ	15549

Row 3 is orphaned

Clear Strategy [View tips for Search Manager](#) Highlight Orphan Lines

Strategy Name	Diabetes mellitus revised	Save Strategy
Comments	with additional synonyms	

Search Strategy의 이름을 지정하여 저장 가능.
단 Search Strategy 저장을 위해서는
TCL상의 본인 개정을 만들고 로그인해야만 함.







3. Search Manager: Strategy Library

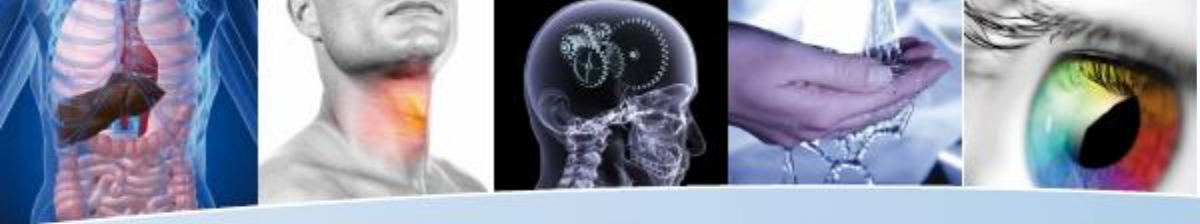
저장된 검색전략은 Search Manager 탭 상의 Strategy Library를 이용하여 관리할 수 있음.

▼ 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


-  저장된 검색전략을 실행
-  저장된 검색전략을 현재 검색전략에 추가
-  저장된 검색전략을 공유
-  저장된 검색전략을 반출

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



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Home > Microbiology & Virology > Microbiology & Virology > Journal Home > Vol 58 Issue 2 > Abstract

Zoonoses AND PUBLIC HEALTH

Brucella canis in a HIV-infected Patient

E. Lawicki, J. Toporek, J. Cwikla, B. A. Mathison

Article first published online: 12 AUG 2010
DOI: 10.1111/j.1862-2378.2010.01234.x
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Additional Information (Show All)
How to Cite | Author Information | Publication History

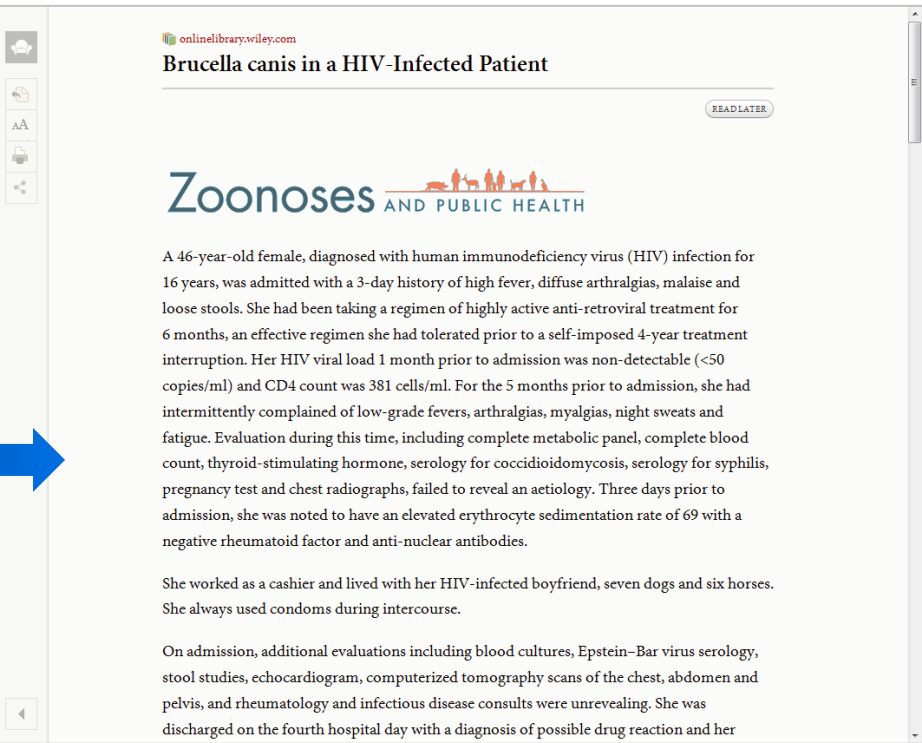
Abstract | Article | References | Cited By

Keywords: Brucellosis; HIV; Brucella canis; zoonotic zoonosis; zoonoses

Summary

The true incidence of *Brucella canis* in humans is unknown, but immunocompromised patients in direct contact with dogs are thought to be at a higher risk for infection. In this case report, we present a human case of *B. canis* in a patient infected with human immunodeficiency virus.

Impacts



onlineibrary.wiley.com

Brucella canis in a HIV-Infected Patient

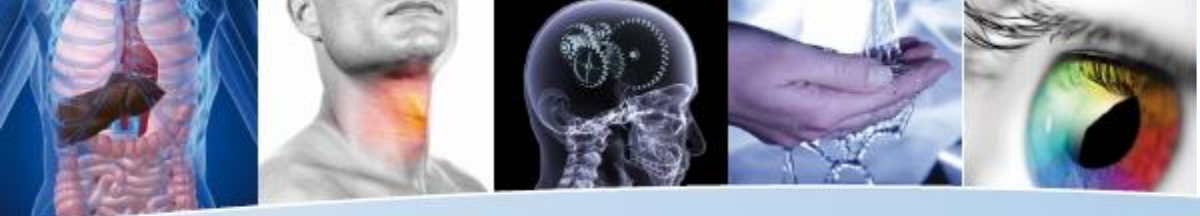
READ LATER

Zoonoses AND PUBLIC HEALTH

A 46-year-old female, diagnosed with human immunodeficiency virus (HIV) infection for 16 years, was admitted with a 3-day history of high fever, diffuse arthralgias, malaise and loose stools. She had been taking a regimen of highly active anti-retroviral treatment for 6 months, an effective regimen she had tolerated prior to a self-imposed 4-year treatment interruption. Her HIV viral load 1 month prior to admission was non-detectable (<50 copies/ml) and CD4 count was 381 cells/ml. For the 5 months prior to admission, she had intermittently complained of low-grade fevers, arthralgias, myalgias, night sweats and fatigue. Evaluation during this time, including complete metabolic panel, complete blood count, thyroid-stimulating hormone, serology for coccidioidomycosis, serology for syphilis, pregnancy test and chest radiographs, failed to reveal an aetiology. Three days prior to admission, she was noted to have an elevated erythrocyte sedimentation rate of 69 with a negative rheumatoid factor and anti-nuclear antibodies.

She worked as a cashier and lived with her HIV-infected boyfriend, seven dogs and six horses. She always used condoms during intercourse.

On admission, additional evaluations including blood cultures, Epstein–Bar virus serology, stool studies, echocardiogram, computerized tomography scans of the chest, abdomen and pelvis, and rheumatology and infectious disease consults were unrevealing. She was discharged on the fourth hospital day with a diagnosis of possible drug reaction and her



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Information

DOI
10.1002/14651858.CD006911.pub2

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Publication History

Article first published online:
10 August 2011

Medical Subject Headings (MeSH):

- Affect;
- Anxiety [*therapy];
- Body Image;
- Depression [therapy];
- Fatigue [therapy];
- Music [psychology];
- Music Therapy [*methods];
- Neoplasms [physiopathology: *psychology];
- Pain Management;
- Standard of Care;
- Stress, Psychological [therapy];
- Treatment Outcome

MeSH Check Words:

Humans
* Indicates the major topics for the study

Editorial Group

Cochrane Gynaecological Cancer Group



Cochrane Library

Cochrane Database of Systematic Reviews

Music interventions for improving psychological and physical outcomes in cancer patients

Joke Bradt, Cheryl Dileo, Denise Grocke, Lucanne Magill

First published: 10 August 2011 [Full publication history](#)

Assessed as up-to-date: 15 July 2011

Editorial Group: [Cochrane Gynaecological Cancer Group](#)

DOI: 10.1002/14651858.CD006911.pub2

Cited by: 7 articles [Refresh](#) [Citing literature](#)

 59

[English](#) | [French](#)

Abstract

Background

Having cancer may result in extensive emotional, physical and social suffering. Music interventions have been used to alleviate symptoms and treatment side effects in cancer patients.

Objectives

To compare the effects of music therapy or music medicine interventions and standard care with standard care alone, or standard care and other interventions in patients with cancer.

Search methods

We searched the Cochrane Central Register of Controlled Trials (CENTRAL) (*The Cochrane Library* 2010, Issue 10), MEDLINE, EMBASE, CINAHL, PsycINFO, LILACS, Science Citation Index, CancerLit, www.musictherapyworld.net, CAIRSS, Proquest Digital Dissertations, ClinicalTrials.gov, Current Controlled Trials, and the National Research Register. All databases were searched from their start date to September 2010. We handsearched music therapy journals and reference lists and contacted experts. There was no language restriction.

- ▶ Abstract
- Summary of findings
- Background
- Objectives
- Methods
- Results
- Discussion
- Authors' conclusions
- Acknowledgements
- Data and analyses
- Appendices
- What's new
- History
- Contributions of authors
- Declarations of interest
- Sources of support
- Differences between protocol and review
- Characteristics of studies
- References to studies included in this review
- References to studies excluded from this review
- References to studies awaiting assessment
- References to ongoing studies
- Additional references
- Version History
- Citing Literature

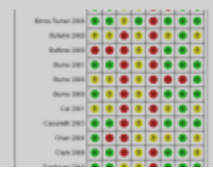


Figure 1. Risk of bias summary: review authors' judgements about each risk of bias item for each included study.

Current Version

Music interventions for improving psychological and physical outcomes in cancer patients

Joke Bradt, Cheryl Dileo, Denise Grocke and Lucanne Magill

Article first published online: 10 AUG 2011 | DOI: 10.1002/14651858.CD006911.pub2

[Abstract](#) | [Full Article \(HTML\)](#) | [PDF\(888K\)](#) | [References](#)

Previous versions of this article and their online publication dates

Version 1

Music interventions for improving psychological and physical outcomes in cancer patients

Cheryl Dileo, Joke Bradt, Denise Grocke and Lucanne Magill

Article first published online: 8 JUL 2009 | DOI: 10.1002/14651858.CD006911

[Abstract](#) | [Full Article \(HTML\)](#) | [PDF\(133K\)](#) | [References](#)

Analysis 1.4. Comparison 1 Music versus Control, Outcome 4 Distress.



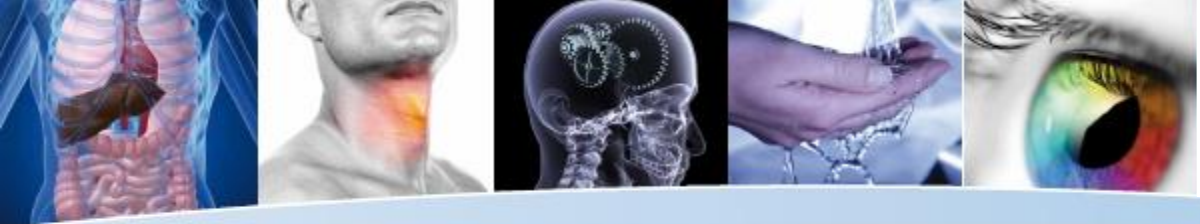
Record #1 of 1
 ID: CD006911
 AU: Bradt Joke
 AU: Dileo Cheryl
 AU: Grocke Denise
 AU: Magill Lucanne
 TI: Music interventions for improving psychological and physical outcomes in cancer patients
 SO: Bradt Joke, Dileo Cheryl, Grocke Denise, Magill Lucanne. Music interventions for improving psychological and physical outcome:
 YR: 2011
 NO: 8
 PB: John Wiley & Sons, Ltd
 US: <http://www.mrw.interscience.wiley.com/cochrane/cdsysrev/articles/CD006911/frame.html>
 CC: HM-GYNAECA
 DOI: 10.1002/14651858.CD006911.pub2

Music interventions versus standard care for cancer patients

Patient or population: cancer patients

Settings:

Intervention: music interventions versus standard care



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About Cochrane systematic Review and Protocols

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About The Cochrane Collaboration and How to Get Involved

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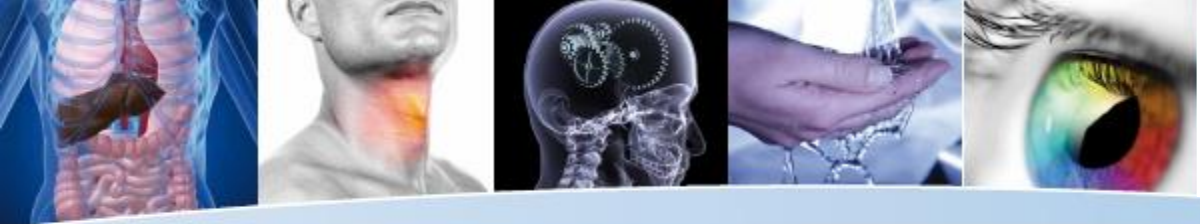
<http://www.cochranelibrary.com/help/how-to-use-cochrane-library.html>

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