

**CLINICAL**  **KEY™**

# About Clinical Key

- ✓ It is a clinical search engine developed by **Elsevier Health**
- ✓ Books\* - over 1,100 of Elsevier's medical and surgical **reference books**
- ✓ Journals\* - over 500 of Elsevier's medical and surgical **journals**
- ✓ Procedures Consult\* - all Procedures Consult content and associated procedural videos in various specialties

- Patient Education - over 15,000 patient education handouts
- Clinical Trials - all clinical trials from the ClinicalTrials.gov database
- Practice Guidelines - over 4,000 practice guidelines
- MEDLINE - more than 20 million MEDLINE abstracts
- Multimedia- over 13,000 medical and surgical videos and over 5 million images
- Drug Monographs\* - over 2,900 clinical pharmacology drug monographs from Gold Standard

# ClinicalKey®

Lead with answers.

Books Journals More ▾ John S ▾

Browse Menu

Account Menu

From the drop-down menu, access:

- Saved Content
- Search History
- Presentations
- Settings
- Logout

All ▾

Search ClinicalKey for ...



Search Bar and button

Scoped Search

From the drop-down menu you can filter your search by a specific content type



# To register your account:

1. go to [www.ClinicalKey.com](http://www.ClinicalKey.com).
2. In the upper right corner of the Home Page, click Register.

All ▾

Search ClinicalKey for ...



## Register

Registration is quick and free. It allows you to personalize these [Elsevier Products](#) if you have access. For example you can stay up-to-date with Search Alerts and Document Citation Alerts or keep track of your research with Saved Searches.

### [Privacy policy](#)

#### Your details

First name:

Family name:

#### E-mail and password

Enter a password between 5 and 200 characters. Your e-mail address will be your username

E-mail address:

Password:

Your role:

Select your role in your organization ▾

Please select at least one subject area of interest

- Earth and Planetary Sciences
- Economics, Econometrics and Finance
- Energy

[Help & Feedback](#)

# Searching on ClinicalKey

It all starts with a simple search. The ClinicalKey Search Bar is always available, so you can easily search for content at any time.

Search Using	When
Full or partial words and phrases	You know or have an idea of what you are searching for, such as migraines.
Acronyms	You know the acronym and do not want to enter the full term. Example: Enter CHF and ClinicalKey displays results for congestive heart failure.
Author's name	You know or have an idea of the author you are searching for.
Book or journal title	You know or have an idea of the book or journal title you are searching for.
NLM standard abbreviated journal reference	You know the citation information for a journal, for example: Am J Cardiol. 2011 Dec 1;108(11):1614-9



# Autosuggest

In the Search Bar, enter the first few letters of your search word/words, or use a search method from the table above.

As you enter your search criteria, ClinicalKey's AutoSuggest feature automatically displays a list of relevant search terms, suggestions, books and journals, and authors.

All ▾

add|



Suggestions	Related	Books and Journals	Authors
Alcoholism	Detoxification procedure	Addictive Behaviors	Addi, A
Addictions	History and physical examination	Evidence-Based Addiction Treatment	Addib, O
Opioid Dependence	Hepatic Function Panel		Addick, K
Drug Dependence	Cognitive Therapy		Addicks, Benjamin
Drug addiction therapy - methadone	Blood alcohol level measurement		Addicks, C L
Addison's Disease	group psychotherapy		Addicks, E
Pernicious Anemia	Vitamin supplementation		Addicks, E A
Toxic effect of tobacco	Serum Albumin Measurement		Addicks, Elisabeth
fluoride addition	Alcohol rehabilitation		Addicks, E M
Adrenoleukodystrophy	Topamax		Addicks, G C

# Topic Page

ClinicalKey offers over 1,400 disease Topic Pages covering **epidemiology, risk factors, diagnosis, treatments and more**, as well as links to specialty specific answers and related drugs

All ▾ Atrial Fibrillation



Go to: Outline ▾



This is the topic page for **atrial fibrillation**. Not what you wanted? [Show all results](#).

## DISEASE OVERVIEW

# Atrial Fibrillation (Generalist Overview)

Ferri's Clinical Advisor 2015

Conn's Cur...

Goldman's ...

First Consult

## Ferri's Clinical Advisor 2015



Ferri's Clinical Advisor 2015. Ferri, Fred F., M.D., F.A.C.P.  
Copyright © 2015, 2014 by Mosby, an imprint of Elsevier Inc.

> Specialty Views

> Related Drugs

> Related Patient Education

> Latest Articles

> Related Guidelines

Basic Information

Differential Diagnosis

Definition

Treatment

Epidemiology & Demographics

Nonpharmacologic Therapy

Etiology

Prognosis

Diagnosis

Link to show all search results

Drop-down menus to view links for:  
Specialty Views  
Related Drugs  
Patient Education  
Latest Articles  
Related Guidelines

Top sources tabs

Quick links to go directly to content

# Navigating the Search Results Page

## 2.3 Navigating the Search Results Page

Click to return to the Home Page

Scoped Search: narrow search results from any page

The screenshot shows the ClinicalKey search results page for the query 'myocarditis'. The page features a search bar with the query and a magnifying glass icon. Below the search bar, there are filter options: 'Filter By: Source Type', 'Study Type', 'Specialties', and 'Date'. A 'Sort by: Relevance' dropdown is also present. The search results are listed in a table-like format, with each result having a checkbox for selection. The results include:

- 15006 results
- Subscribed Content
- FIRST CONSULT**  
**Myocarditis**  
Bettina Heldecker, MD. Published August 30, 2012. Last updated August 29, 2012.
- BOOK CHAPTER**  
**Myocarditis**  
Ferris Clinical Advisor 2015.  
Published December 31, 2014. Pages 807-809.e1. © 2015.
- BOOK CHAPTER**  
**Pericarditis, Pericardial Tamponade, and Myocarditis**  
Emergency Medicine.  
Mattu, Anil; Martinez, Joseph P.. Published January 1, 2013. Pages 514-523.e1. © 2013.

Annotations with lines pointing to specific elements on the page include:

- A line from the 'Home Page' text points to the ClinicalKey logo.
- A line from the 'Scoped Search' text points to the search bar.
- A line from the 'Save, email, or print multiple selected results' text points to the icons (print, email, save) on the right side of the filter bar.
- A line from the 'Filters to narrow your results by: Source Type, Specialties, Study Type, Date' text points to the filter dropdowns.
- A line from the 'Sort by: click to sort by Relevance or Date' text points to the 'Sort by: Relevance' dropdown.
- A line from the 'Multi-select option lets you select multiple results to save,' text points to the checkboxes on the left side of the search results.

Save, email, or print multiple selected results

Filters to narrow your results by:  
Source Type  
Specialties  
Study Type  
Date

Sort by: click to sort by Relevance or Date

Multi-select option lets you select multiple results to save,

# Using Filters to Refine Search Results

Source Type ▾	
<b>MEDLINE Abstracts</b>	11568
<b>Full Text Articles</b>	9358
<b>Books</b>	4383
<b>Images</b>	1235
<b>Guidelines</b>	495
<b>First Consult</b>	429
<b>Clinical Trials</b>	228
<b>Procedures Consult</b>	53
<b>Drug Monographs</b>	19
<b>Videos</b>	2

Study Type ▾	
<b>Systematic Reviews</b>	267
<b>Meta Analysis</b>	110
<b>Randomized Control Trials</b>	418
<b>Narrative Review</b>	1417

Date ▾	
<b>Last 6 months</b>	3328
<b>Last 12 months</b>	5628
<b>Last 18 months</b>	9250
<b>Last 2 years</b>	10695
<b>Last 5 years</b>	21103

Specialties ▾	
<b>Advanced Basic Science</b>	177
<b>Allergy and Immunology</b>	1386
<b>Anesthesiology</b>	102
<b>Cardiothoracic Surgery</b>	68
<b>Cardiovascular</b>	138
<b>Cardiovascular Disease</b>	328
<b>Critical Care</b>	1
<b>Critical Care Medicine</b>	227
<b>Dentistry</b>	109
<b>Dermatology</b>	370



# To view Search History:

1. Go to Search History under your account menu.
2. View search history.
3. Click a past search term to run the search again and see current search results.

# Navigating the Content Reader

## Outline drop-down menu: Click to navigate to a specific section

The screenshot displays the ClinicalKey interface. At the top, there is a search bar and navigation links for 'Books', 'Journals', and 'More'. Below the search bar, a 'Go to' menu is set to 'Outline'. On the left side, a vertical 'Content outline' menu lists various sections: 'Definition and Incidence', 'Myocarditis', 'Dilated Cardiomyopathy (see Chap. 68)', 'Acute Pericarditis (see Chap. 75)', 'Epidemiology', 'Changing Etiology and Divergent Geographic Distribution', 'Specific Etiologic Agents', 'Viruses', 'Enteroviruses Including Coxsackieviruses', 'Adenovirus', 'Parvovirus', 'Hepatitis C Virus', 'Human Immunodeficiency Virus', and 'Infectious Endocarditis'. The main content area is titled 'BOOK CHAPTER Myocarditis' and includes the following text: 'Editors: Robert O. Bonow, Douglas L. Mann, Douglas P. Zipes and Peter Libby', 'Chapter author: Peter Liu', 'Braunwald's Heart Disease: A Textbook of Cardiovascular Medicine, Chapter 70, 1595-1610', 'Supported in part by grants from the Heart and Stroke Foundation, the Canadian Institutes of Health Research, and National Heart, Lung and Blood Institute, National Institutes of Health.', 'Myocarditis is defined as inflammation of the heart muscle. The most common causes today are infectious agents such as viruses or parasites and autoimmune conditions. True viral myocarditis is probably more common than currently diagnosed, largely because of its protean manifestations and the reliance on myocardial biopsies for pathologic confirmation. The availability of new diagnostic modalities, such as cardiac magnetic resonance imaging, helps increase the appropriate identification of suspected cases. New molecular tools to identify the viral genome from cardiac tissues also help in defining the appropriate etiology.', 'The pathogenesis of myocarditis is a classic paradigm of cardiac injury followed by immunologic response from the host as cardiac inflammation. The relative incidence of viral causes is continually evolving as new diagnostic tools based on molecular epidemiology become available. Just as important, if the host immune response is overwhelming or inappropriate, the inflammation may destroy the heart tissue acutely or lingers on and produces cardiac remodeling, leading to dilated cardiomyopathy, heart failure, or death. For the appropriate diagnosis of myocarditis, a heightened clinical suspicion is required. A composite diagnostic criterion is also evolving. Fortunately for the majority of patients, clinical myocarditis is often self-limited if proper support and follow-up are available. The role of endomyocardial biopsy has been evaluated in a recently published consensus', and 'Copyright © 2012, 2008, 2005, 2001, 1997, 1992, 1988, 1984, 1990 by Saunders, an imprint of Elsevier Inc.' On the right side, there is a book cover for 'BRAUNWALD'S HEART DISEASE: A Textbook of Cardiovascular Medicine, Ninth Edition'. Above the book cover, there are icons for 'CME', 'Save', 'Email', and 'Print'. A blue box highlights the 'Outline' menu on the left, and another blue box highlights the 'CME', 'Save', 'Email', and 'Print' icons.

CME icon available for books, full-text articles, and First Consult content

Save, Email, and Print icons for easy sharing and saving

PDF icon available for most books and full-text articles with PDFs

Content outline: Click to navigate to a specific section

## To save content:

1. From the Search Results Page, click the Save icon next to the content you want to save.
2. Add tags by selecting a term from the Add Tag drop-down menu. Or create a new tag by clicking New Tag.
3. Content is added to the Saved Content list.

# Earning CME Credit

ClinicalKey offers free CME credit provided by the Cleveland Clinic Center for Continuing Education. Users may earn 0.5 AMA PRA Category 1 Credit for each search conducted through ClinicalKey.

## To earn CME:

1. Perform a search in ClinicalKey to answer a clinical question.
2. Access full text articles, books, or First Consult content to find an answer.
3. Save the citations for completing the registration process.

- 4. Click the CME icon at the top of a full text article, book, or First Consult result.
- 5. A new window will open to the Cleveland Clinic Center for Continuing Education site.
- 6. Complete the form and submit to obtain AMA PRA Category 1 Credit.

# Presentation Maker

1. From the Search Results Page, click the Add to Presentation to the right of the images you want to add to the Presentation Maker.
2. Select the presentation you want to add images to, or click Create New Presentation to start a new presentation.
3. Click Save to add your images to the selected presentation.



All Health Care

Filter By: Source Type Specialties Date

Images

1573 results

View: Grid Sort by: Relevance

Subscribed Content

### Add to Presentation

Select Presentation

+ Create New Presentation

Cancel Save

The search results grid contains various types of content:

- Flowcharts:** Several flowcharts are visible, including one titled "Patient with at least one diagnosis of schizophrenia" and another titled "Indigenous Client".
- Bar Charts:** A bar chart shows "Population Size by Age Group" with categories for 0-14, 15-24, 25-34, and 35-44. Another bar chart shows "Percentage of Hospital Admissions in UK Hospitals" with categories for Inpatient, Outpatient, and Ambulatory.
- Photographs:** A large group photograph of people in a meeting or conference is visible.
- Other Charts:** A line graph shows "Degree of Membership" for categories like Confidant, Confidant, Confidant, and Confidant. A scatter plot shows "Indigenous Client" with axes for "Indigenous Client" and "Indigenous Client".

Help & Feedback

## browse

Rather than searching for specific content, you can browse through ClinicalKey's extensive collection of [journals, books, practice guidelines, patient education, drug information, and multimedia](#). The ClinicalKey Browse Menu is always available.

# Browse books

- Click Books on the menu bar.
- 2. To narrow down the list of books, you can do the following:
  - In the search box, type part or all of a book title.
  - Filter by specialty using the Specialties drop-down menu.
- 3. Click a book title.
- 4. Click a chapter title.

All ▾ Health Care 🔍

Filter By: Specialties ▾

## Browse Books

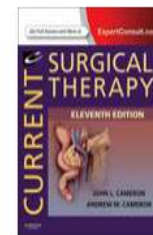
Find by Title 🔍

- [AAOS Atlas of Orthoses and Assistive Devices](#)
- [Abdominal Imaging](#)
- [Abeloff's Clinical Oncology](#)
- [Abernathy's Surgical Secrets](#)
- [Accident and Emergency Radiology: A Survival Guide](#)
- [Acute Coronary Syndromes: A Companion to Braunwald's Heart Disease](#)
- [Adler's Physiology of the Eye](#)

## Featured Books



[Abeloff's Clinical Oncology](#)



[Current Surgical Therapy](#)

Help & Feedback 🗨️

# Browse journals

1. Click Journals on the menu bar.
2. To narrow down the list of journals, you can do the following:  
in the search box, type part or all of a journal title. Filter by specialty using the Specialties drop-down menu.
3. Click a journal title.
4. Click an issue.
5. Click an article title.
6. Scroll through the article by clicking topics in the outline or using the scroll bar.

Filter By: Specialties ▾

## Browse Journals

Find by Title 🔍

Subscribed Content

[Academic Pediatrics](#)

[Academic Radiology](#)

[Addictive Behaviors](#)

[Advances in Anesthesia](#)

[Advances in Chronic Kidney Disease](#)

[Advances in Integrative Medicine](#)

[Advances in Pediatrics](#)

## Featured Journals

The British Association of Bone and Joint Surgeons  
**JBJS** Journal of Bone and Joint Surgery



**ANNALS OF MEDICINE AND SURGERY** Annals of Medicine and Surgery



Help & Feedback

# Browse multimedia

1. Click Multimedia under the More drop-down menu.
2. To narrow down the list of images and videos, you can do the following: In the search box, type part or all of an image title.

Filter by media type or specialty using the filter drop-down menus.

3. Click an image.
4. Click a video.

- Browse Home
- Drug Monographs
- Guidelines
- Patient Education
- Multimedia
- CME

Filter By: Specialties Media Type

## Browse Multimedia

### Subscribed Content

The multimedia content includes:

- Bar charts:** Comparing 'Viral Load High' vs 'Viral Load Low' and 'Pre-Treatment' vs 'Post-Treatment' vs 'F02' vs 'F03'.
- Line graphs:** Showing 'Respiratory Rate Change (bpm)' and 'Viral Load' over time.
- Flowcharts:** Clinical pathways for 'Human screen' and 'Human screen'.
- Timeline:** A detailed clinical trial timeline with phases: Pre-Treatment, Post-Treatment, F02, F03.
- Diagrams:** A diagram showing 'Viral Load' and 'Respiratory Rate' over time.
- Tables:** A table with columns for 'Phase', 'Day', and 'Event'.
- Images:** Four small portraits of individuals.
- Other charts:** 'Viral Load' and 'Respiratory Rate' charts.

Help & Feedback



# Browse drug

The screenshot shows the ClinicalKey website interface. The browser address bar displays <https://www.clinicalkey.com/#!/browse/drugs>. The page header includes the ClinicalKey logo, navigation links for 'Books', 'Journals', and 'More', and a user profile for 'maryam sharifnobar'. A search bar is present with the text 'Search ClinicalKey for ...'. Below the search bar, there are filter options: 'Filter By: Drug Class', 'Adverse Reactions', 'Indications', and 'Contraindications'. The 'Drug Class' dropdown menu is open, showing a list of drug classes with their respective counts:

Drug Class	Count
5-Alpha Reductase Inhibitors	3
5-Aminosalicylates	3
ADHD Agents	1
Abortifacients	2
Acidifying Agents	6
Adrenal Agents	14
Adrenergic Agonists	44
Alkalinizing Agents	8
Alkylating Agents	22
Alpha Interferons	8

Below the dropdown menu, the page lists various drug names, including 'A-Free Prenatal®', 'ADEKs', 'ADEKs® Drops', and 'Abacavir'. A 'Help & Feedback' button is located in the bottom right corner of the page.

# Browse guidelines

ClinicalKey

Books Journals More ▾ maryam sharifmobar ▾

All ▾ aspirin

Filter By: Specialties ▾ Authoring Organizations ▾

## Browse Guidelines

Find by Title

Subscribed Content

(1) 2006 consensus guidelines for the management of women with abnormal cervical cancer screening tests. (2) 2009 addendum.  
American Society for Colposcopy and Cervical Pathology · Medical Specialty Society [ 2002 04 24 ]

(1) ACC/AHA 2005 guidelines for the management of patients with peripheral arterial disease (lower extremity, renal, mesenteric, and abdominal aortic): a collaborative report from the American Association for Vascular Surgery/Society for Vascular Surgery, Society for Cardiovascular Angiography and Interventions, Society for Vascular Medicine and Biology, Society of Interventional Radiology, and the ACC/AHA Task Force on Practice Guidelines (Writing Committee to Develop Guidelines for the Management of Patients With Peripheral Arterial Disease). (2) 2011 ACCF/AHA focused update of the

Help & Feedback

EN 05:39 ۲۰/۱۱/۲۰۱۵

# browse Patient education

The screenshot shows the ClinicalKey website interface. At the top, the URL is [https://www.clinicalkey.com/#/browse/patient\\_handout](https://www.clinicalkey.com/#/browse/patient_handout). The page features a search bar with the text 'aspirin' and a search icon. Below the search bar, there are filter options: 'Filter By: Specialties' and 'Authoring Organizations'. The main heading is 'Browse Patient Education', followed by a 'Find by Title' search box. A 'Subscribed Content' section is visible, listing several items:

- "Do I Want to Quit?" Quiz [Spanish version] - American Academy of Family Physicians. September 4, 2014.
- 1.5 Gram Low Sodium Diet [Spanish version] - ExiCare, LLC. January 7, 2015.
- 1.5 Gram Low Sodium Diet [Spanish version] - ExiCare, LLC. January 7, 2015.
- 1200 Calorie Diabetic Diet - ExiCare, LLC. September 4, 2014.
- 1500 Calorie Diabetic Diet - ExiCare, LLC. September 4, 2014.

A 'Help & Feedback' button is located in the bottom right corner. The Windows taskbar is visible at the bottom of the screen.

**Contact me:**

**[Mohammadi.msds84@gmail.com](mailto:Mohammadi.msds84@gmail.com)**



# Introduction to Ovid

As a Clinical Librarian tool!



**Masoud Mohammadi**

**Golestan University of Medical Sciences**

- Ovid helps researchers, **librarians**, clinicians, and other healthcare professionals find important medical information so that they can make critical decisions to improve patient care, enhance ongoing research, and fuel new discoveries.
- Partner with more than 150 information producers to provide a selection of current, premium resources aggregated on OvidSP

## Ovid resources include:

- More than 6,000 ebooks and many book collections, including archive collections of critical historical material, as well as publisher and topical collections
- Over 1,400 premium, peer-reviewed journals-with no embargoes (one exception, the journal Science has a 3-month embargo). Plus, dozens of journal collections, including archive collections and packages based on publisher or subject content
- Over 100 bibliographic and full-text databases

- Ovid content covers a wide range of core and niche scientific, medical, and healthcare disciplines including:
  - Medicine
  - Nursing & Health Professions
  - Behavioral Sciences
  - Basic Sciences
  - Humanities & Technologies



- Selecting Ovid Resources
  - Initial Selections
    - When you initially log in to Ovid, the default selection is Search. The Select Resource(s) to Search window is displayed.
    - You must select at least one resource to begin searching. However, you may navigate to Journals, Books, Multimedia, My Workspace, Links or Mobile without selecting a resource.

Select Resource(s) to search:

- All Resources
  - Books@Ovid December 12, 2016 i
  - Journals@Ovid Full Text December 14, 2016 i
  - Your Journals@Ovid i
  - Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily and Ovid MEDLINE(R) 1946 to Present i
  - Ovid MEDLINE(R) Epub Ahead of Print December 12, 2016 i
  - Ovid MEDLINE(R) In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily and Ovid MEDLINE(R) 1946 to Present i
  - EBM Reviews - ACP Journal Club 1991 to November 2016 i
  - EBM Reviews - Cochrane Central Register of Controlled Trials November 2016 i
  - EBM Reviews - Cochrane Database of Systematic Reviews 2005 to December 07, 2016 i
  - EBM Reviews - Cochrane Methodology Register 3rd Quarter 2012 i
  - EBM Reviews - Database of Abstracts of Reviews of Effects 1st Quarter 2015 i
  - EBM Reviews - Health Technology Assessment 4th Quarter 2016 i

OK Add Group Delete Group

# Accessing Database Guides

- To read about a specific resource, click on its Information icon. Database guides are available from the initial selection window

Select Resource(s) to search:

- All Resources
  - Books@Ovid December 12, 2016
  - Journals@Ovid Full Text December 14, 2016
  - Your Journals@Ovid
- Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily and Ovid MEDLINE(R) 1946 to Present
- Ovid MEDLINE(R) Epub Ahead of Print December 12, 2016
- Ovid MEDLINE(R) In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily and Ovid MEDLINE(R) 1946 to Present
- EBM Reviews - ACP Journal Club 1991 to November 2016
- EBM Reviews - Cochrane Central Register of Controlled Trials November 2016
- EBM Reviews - Cochrane Database of Systematic Reviews 2005 to December 07, 2016
- EBM Reviews - Cochrane Methodology Register 3rd Quarter 2012
- EBM Reviews - Database of Abstracts of Reviews of Effects 1st Quarter 2015
- EBM Reviews - Health Technology Assessment 4th Quarter 2016

OK Add Group Delete Group

- And are also available from the Main Search page under *Resource(s) selected*.

[Basic Search](#) | [Find Citation](#) | [Search Tools](#) | **[Search Fields](#)** | [Advanced Search](#) | [Multi-Field Search](#)

2 Resources selected | [Hide](#) | [Change](#)

Journals@Ovid Full Text August 30, 2013, Your Journals@Ovid

Search Display Indexes >

My Fields All Fields Clear Selected

- af: All Fields
- an: Accession Number
- ac: ATC Code
- ui: Accession Number
- ab: Abstract
- ao: Additional Author Information

# Evidence Base Medicine Review (EBMRs) in Ovid Database

# EBMR, Cochrane Central Register of Controlled Trials

- bibliographic database of definitive controlled trial
- CCTR contains over 300,000 bibliographic references to controlled trials in health care together with references to clinical trials identified by contributors to the Cochrane Collaboration in MEDLINE and EMBASE

- ACP is part of Ovid's Evidence Based Medicine Reviews collection, and consists of two journals, **ACP Journal Club**, a publication of the American College of Physicians, and **Evidence-Based Medicine**, a joint publication of the American College of Physicians and the British Medical Journal Group.
- ACP Journal Club contains the complete contents of the database dating back to 1991

# EBMR, Cochrane Database of Systematic Reviews

- Full text of the regularly updated systematic reviews of the effects of healthcare prepared by The Cochrane Collaboration.
- This database is updated online [weekly](#)

# EBMR, Cochrane Methodology Register Database

- database of studies relevant to the **methods of systematic reviews** of healthcare and social interventions.
- includes journal articles, book chapters, conference proceedings, conference abstracts and reports of ongoing methodological research.
- contains over **9,000 bibliographic references to controlled trials** in health care
- This database is updated online **quarterly**

# EBMR, Database of Abstracts of Reviews of Effects

- DARE is a full text database containing **critical assessments of systematic reviews** from a variety of medical journals.
- DARE contains structured abstracts of systematic reviews from around the world. Its records cover topics such as diagnosis, prevention, rehabilitation, screening, and treatment.



# EBMR, Health Technology Assessment Database

- Produced by the Centre for Reviews and Dissemination (CRD), the Health Technology Assessment database brings together details on ongoing health technology assessments (studies of the medical, social, ethical, and economic implications of healthcare interventions)

# EBMR, NHS Economic Evaluation Database

- Funded by the Department of Health's NHS Research and Development Programme
- The database contains records of **ongoing projects** being conducted by members of INAHTA as well as publications reporting completed technology assessments carried out by INAHTA members and other health technology assessment organizations

- The abstracts in the database are descriptive rather than analytical and do not provide critical appraisals of the reports, as the reports have not been evaluated by reviewers from the Centre for Reviews and Dissemination.
- Many different types of research are included in the HTA database, including systematic reviews and ongoing and completed research based on trials, questionnaires and economic evaluations

# EBMR, Cochrane DSR, ACP Journal Club and DARE

- This multibase database allows you to search simultaneously the three Evidence Based Medicine Reviews databases:
  - ACP Journal Club
  - Cochrane Database of Systematic Reviews (CDRE)
  - Database of Abstracts of Reviews of Effects (DARE)

# EBMR, Cochrane DSR, ACP Journal Club, DARE, CCTR, CMR, HTA and NHSEDDDD

- This multifile database allows you to search simultaneously the seven Evidence Based Medicine Reviews databases:
  - ACP Journal Club
  - 
  - Database of Abstracts of Reviews of Effects
  - Cochrane Central Register of Controlled Trials
  - 
  - Health Technology Assessment
  - Cochrane Database of Systematic Reviews
  - 
  - National Health Service Economic Evaluation
  - Cochrane Methodology Register

# Changing Resource Selections

- You can change your Ovid Resources at any time throughout your session by clicking *Change* next to *n Resource(s) selected*.

Save All Edit View Saved

**Basic Search** | [Find Citation](#) | [Search Tools](#) | [Search Fields](#) | [Advanced Search](#) | [Multi-Field Search](#)

2 Resources selected | [Hide](#) | [Change](#)

[i](#) Ovid MEDLINE(R) In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily and Ovid MEDLINE(R) 1946 to Present, [i](#) EBM Reviews - ACP Journal Club 1991 to November 2016

[?](#)

▼ **Limits** *(close)*

Include Multimedia  Include Related Terms

Abstracts

Core Clinical Journals (AIM)

Diagnosis

# Search the Way You Like

- **Basic Search** - Enter a complete question or phrase stated in plain English—no need for complex syntax! Our proprietary Natural Language Processing algorithm returns full text, multimedia and open access results ranked by relevancy.
- **Find Citation** - Only know part of a bibliographic citation? Enter values for specific fields, such as DOIs and other unique identifiers.
- **Search Tools** - Use specific tools, including permuted index, explode, trees, scope notes, and more.
- **Search Fields** - Search a database using one or more criteria, including abstracts, author name, ISSN, and many more. Display the fields you use the most in the My Fields tab.
- **Advanced Search** - Search full text and multimedia using controlled vocabulary terms or command line syntax for greater focus and precision.
- **Multi-Field Search** - Combine search terms using multiple search fields in one step

The screenshot displays the OvidSP search interface. At the top, there is a navigation bar with options like 'Search', 'Journals', 'Books', 'Multimedia', 'My Workspace', 'Links', 'OvidMD', and 'EBP Tools'. Below this is a search history section showing '(0 searches) (expand)'. The main search area includes a search bar, a 'Search' button, and options for 'Limits (expand)', 'Include Multimedia', and 'Include Related Terms'. The results section shows '1 Resource selected' and 'Ovid MEDLINE(R) In-Process & Other Non-Indexed Citations and Ovid MEDLINE(R) 1946 to Present'. The search results are displayed in a list view, showing the title, authors, and publication information. The first result is 'Self-measured blood pressure monitoring in the management of hypertension: a systematic review and meta-analysis. [Review]' by Uhlig K; Patel K; Ip S; Kitsios GD; Balk EM. The interface also includes a sidebar with 'Results Tools' and 'Filter By' options, and a right-hand panel with 'ACCESS RESULTS' and 'OPEN' buttons.

# Basic Search

- The most effective way to do a Basic Search is to write your queries in natural language, such as *What is the effect of low thyroid function on heart failure*, because Ovid uses natural language processing to interpret your query.

- **Include Related Terms**

- Selecting *Include Related Terms* allows you to expand your original search criteria with **word variations, synonyms and acronyms**. This powerful strategy removes the need for the redundant search of similar terms. For example, if you enter the search term “child” and *Include Related Terms* is selected, Ovid will also search for: children, childhood, kids, and kid.

- **Include Multimedia**

- Selecting Include Multimedia allows you to include videos, audio files and images in your results. These are excluded by default in Basic Search.

[Basic Search](#) | [Find Citation](#) | [Search Tools](#) | [Search Fields](#) | [Advanced Search](#) | [Multi-Field Search](#)

2 Resources selected | [Hide](#) | [Change](#)

Ovid MEDLINE(R) In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily and Ovid MEDLINE(R) 1946 to Present, E Club 1991 to November 2016

▼ **Limits** (close)

Include Multimedia  Include Related Terms

- |  |   |   |
|--|---|---|
| <input type="checkbox"/> Abstracts                       | <input type="checkbox"/> Core Clinical Journals (AIM) | <input type="checkbox"/> Diagnosis                |
| <input type="checkbox"/> EBM Trends                      | <input type="checkbox"/> English Language             | <input type="checkbox"/> Etiology                 |
| <input type="checkbox"/> Evidence Based Medicine Reviews | <input type="checkbox"/> Latest Update                | <input type="checkbox"/> Ovid Full Text Available |
| <input type="checkbox"/> Prognosis                       | <input type="checkbox"/> Review Articles              | <input type="checkbox"/> Therapeutics             |
| <input type="checkbox"/> Humans                          |   |   |

Publication Year  -

Age Groups

- 
- All Infant (birth to 23 months)
- All Child (0 to 18 years)
- All Adult (19 plus years)
- Newborn Infant (birth to 1 month)
- Infant (1 to 23 months)

Journal Subsets

- 
- AIDS/HIV Journals
- Core Clinical Journals (AIM)
- Bioethics Journals
- Biotechnology Journals
- Communication Disorders Journals

Languages

- 
- Afrikaans
- Albanian
- Arabic
- Armenian
- Azerbaijani



# Viewing Results Records

- The Results Display has the following components:
  - List of results, including multimedia, which meet your search criteria.
  - Results Tools which allow you to view the details of your search, and to apply filtering criteria.
  - Options which allow you to Print, Email, Export or add results to My Projects.
  - Open Access Results which add extra Full Text sources from Medknow and PubMed Central

The screenshot displays the OvidSP search results interface. On the left, the 'Results Tools' panel includes 'View By' (Text: 2498 Results, Multimedia: 93 Results), 'Search Information' (You searched: hemicolecotomy, Search Returned: 2498 text results, Sort By: Authors), and 'Filter By' (Add to Search History). The main area shows a search result for 'A new neovalue type in short bowel syndrome surgery' by Darder, J. The record includes details like Relevance (5 stars), Unique Identifier (15255020), Authors (Zurita M. Raurich JM, Ramirez A, Gil J, Darder J), Title, Source (Revista Espanola de Enfermedades Digestivas), and Publication Type (Clinical Trial). On the right, an 'Open Access Results' sidebar lists related terms like 'Laparoscopic right radical hemicolectomy' and 'Neutropenic enterocolitis'. At the top, there are navigation and action buttons like 'All', 'Print', 'Email', 'Export', and 'Add to My Projects'.

# Multimedia Results

- By default, Ovid displays a link to your multimedia results above the text results.
- To view multimedia results only, take one of the following options:
  - Click the See more multimedia results link. (a)
  - In the View By tool, click Multimedia. (b)

The screenshot displays the OvidSP search results interface. On the left, the 'Results Tools' sidebar includes 'View By' (set to Multimedia), 'Search Information' (showing 2498 text results and search terms used: hemicolecotomy, hemicolecotomies), and 'Filter By'. The main results area shows a 'New!' banner for 'OvidSP Multimedia Results' with a 'See more multimedia results' link (a). Below this, a search result is displayed with a relevance of five stars, unique identifier 15255020, and authors Zurita, M., Raurich, J. M., Ramirez, A., Gil, J., and Darder, J. The title is 'A new neovalve type in short bowel syndrome surgery.' The source is 'Revista Espanola de Enfermedades Digestivas. 96(2):110-8, 2004 Feb.' The publication type is 'Clinical Trial. Comparative Study. Journal Article.' On the right, there is a section for 'OPEN ACCESS RESULTS' listing related terms like 'Laparoscopic right radical hemicolectomy' and 'Neutropenic enterocolitis'. At the bottom right, there are links for '+ My Projects' and '+ Annotate'.

# Open Access Results

- When you run a search in Basic Search mode on a database containing medical content, the Open Access Results pane appears on the right side of the window. It shows the first few results from Open Access sources.
- To view the complete list of Open Access results and to work with individual results, click the *View All Open Access Results* link at the bottom of the pane.

The screenshot displays a search results interface. On the left, a sidebar contains 'Results Tools' and 'Options'. Below this is 'Search Information' showing search terms and results. A 'Filter By' section includes 'Add to Search History' and 'Selected Only (0)'. The main area shows two search results. Each result includes a title, authors, journal information, and a UI number. To the right of each result is a panel with 'Ovid Full Text', 'Abstract Reference', and 'Complete Reference' options, along with 'Find Similar' and 'Find Citing Articles' links. On the far right, an 'OPEN ACCESS RESULTS' pane lists various medical topics like 'Laparoscopic right radical hemicolectomy' and 'Neutropenic enterocolitis', each with a 'View All Open Access Results' link.

**Results Tools** Options

All  [Print](#) [Email](#) [Export](#) [Add to My Projects](#) [Keep Selected](#)

**Search Information**

**You searched:**  
hemicolectomy {Including Related Terms}  
- Search terms used:  
hemicolectomy  
hemicolectomies

**Search Returned:**  
2315 text results

**Sort By:**  
SCORE

[Customize Display](#)

**Filter By**

[Add to Search History](#)

+ Selected Only (0)

- Relevancy  
All Stars  
5 stars only  
4 or more  
3 or more  
2 or more

+ Years  
+ Subject

**Relevance: ★★★★★**

1.  **Randomized controlled trial of ultrasonic dissection versus standard surgical technique in open left hemicolectomy or total gastrectomy.**  
Wilhelm D. Szabo M. Glass F. Schuhmacher C. Friess H. Feussner H.  
*British Journal of Surgery*. 98(2):220-7, 2011 Feb.  
[Journal Article. Multicenter Study. Randomized Controlled Trial. Research Support, Non-U.S. Gov't]  
UI: 21165924

**Authors Full Name**  
Wilhelm, D. Szabo, M. Glass, F. Schuhmacher, C. Friess, H. Feussner, H.  
[View Abstract](#)

[PDF \(153KB\)](#) [+ My Projects](#)

**Relevance: ★★★★★**

2.  **Internal herniation following laparoscopic left hemicolectomy: an underreported event.** [Review]  
Saklani A. Naguib N. Tanner N. Moorhouse S. Davies CE. Masoud AG.  
*Journal of Laparoendoscopic & Advanced Surgical Techniques. Part A*. 22(5):496-500, 2012 Jun.  
[Case Reports. Journal Article. Review]  
UI: 22568539

**OPEN ACCESS RESULTS**

**Laparoscopic right radical hemicolectomy**  
Deo, Sadhana V Puntambekar, Shailesh P

**Neutropenic enterocolitis**  
Machado, Norman Oneil

**Colorectal carcinoma**  
Eltinay, Omar F Guraya, Salman Y

**Non-Familial Double Malignancy of the Colon and Ampulla of Vater**  
Rajalingam, Rajesh Javed, Amit Gondal, Ranjana Arora, Asit Nag, Hirdaya H. Agarwal, Anil K.

**Synchronous Adenocarcinoma and Mucosa-associated Lymphoid Tissue Lymphoma of the Colon**  
Devi, Padmalaya Pattanayak, Lucy Samantaray, Sagarika

[View All Open Access Results](#)

# Find Citation

- Ovid's Find Citation mode lets you submit fielded data to retrieve specific journal article citations.
- Note:
- Truncation is available in all Find Citation fields. Type fewer than four characters followed by the \$ symbol to increase the scope of your search in a field. For example, type ang\$ into the Title field, and Ovid retrieves citations with titles that contain the terms Angola, angiostrongylus, angiogenesis, and so on.

Basic Search | Find Citation | Search Tools | Search Fields | Advanced Search | Multi-Field Search

1 Resource selected ⓘ | [Show](#) | [Change](#)

Article Title

Journal Name   Truncate Name (adds "\*\*")

Author Surname   Truncate Name (adds "\*\*")

Publication Year  Volume  Issue  Article First Page

Publisher


Unique Identifier

DOI

# Search Tools

- Ovid provides tools that let you discover more about the relationship between terms and subjects within the context of the database from which you conduct a search.
- Ovid applies the tool to the term to discover additional subjects or concepts. In our example, Ovid opens the Mapping Display and shows the term obesity in context with subject headings of the database.



The screenshot displays the Ovid Search Tools interface. At the top, there are navigation links: [Basic Search](#) | [Find Citation](#) | **Search Tools** | [Search Fields](#) | [Advanced Search](#) | [Multi-Field Search](#). Below these links, it indicates **1 Resource selected** with options to [Hide](#) or [Change](#). A status bar shows **Embase 1974 to 2012 August 10**. The main search area features a dropdown menu labeled **Map Term** with a downward arrow, a text input field containing the placeholder *Enter term and press Search*, and a blue **Search** button. The dropdown menu is open, showing the following options: **Map Term** (highlighted), [Thesaurus](#), [Permuted Index](#), [Scope Note](#), [Explode](#), and [Subheadings](#). To the right of the search area, there is a note:  **To search Open Access content on Ovid, go to [Basic Search](#).**

- Ovid offers the following discovery tools:

<a href="#">Tree</a>	Lets you see your term or phrase within a hierarchical structure of contexts based upon the controlled vocabulary of the database.
<a href="#">Permuted Index</a>	Lets you see your single-word search term within contexts of similar terms, related terms, and used-for terms that display in a hierarchical structure based upon the controlled vocabulary of the database.
<a href="#">Scope Note</a>	Displays information about indexed terms that can help you find other subjects for your search.
<a href="#">Explode</a>	Expands the search results of terms entered and include more specific related topics.
<a href="#">Subheadings</a>	Associated terms that focus a search to a specific aspect of a subject heading.

- Ovid displays the term in the contextual display of the Tree when you type a term and select the tree tool from the *Search Tools* tab.
- The tree display highlights your subject heading term in the first conceptual context to which it applies. It provides a visual means of browsing through the indexed vocabulary for broader and narrower terms.
- Terms within the display are arranged according to their relationship to your term. For example, beneath the subject heading term obesity is listed narrower, related terms: Obesity Hypoventilation Syndrome, Obesity, Morbid, and Prader-Willi Syndrome. Numbers in the Hits column indicate the number of records that have been indexed with those terms.

Tree for **Fever**

Database: **Ovid MEDLINE(R)**

**i** Message: Term has been mapped to 'Fever'

Combine with:

Scroll down for highlighted search term.

Select Term(s)	Subject Heading	Hits	Explode	Focus	Scope Note
[+] <input type="checkbox"/> Anatomy (Non MeSH)		0	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[+] <input type="checkbox"/> Organisms (Non MeSH)		0	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[-] <input type="checkbox"/> Diseases (Non MeSH)		0	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[+] <input type="checkbox"/> Bacterial Infections and Mycoses		0	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[+] <input type="checkbox"/> Virus Diseases		38145	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[+] <input type="checkbox"/> Parasitic Diseases		8235	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[+] <input type="checkbox"/> Neoplasms		396706	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[+] <input type="checkbox"/> Musculoskeletal Diseases		11150	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[+] <input type="checkbox"/> Digestive System Diseases		4847	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[+] <input type="checkbox"/> Stomatognathic Diseases		863	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[+] <input type="checkbox"/> Respiratory Tract Diseases		21581	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[+] <input type="checkbox"/> Otorhinolaryngologic Diseases		5891	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[+] <input type="checkbox"/> Nervous System Diseases		42221	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[+] <input type="checkbox"/> Eye Diseases		36408	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[+] <input type="checkbox"/> Male Urogenital Diseases		1733	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>
[+] <input type="checkbox"/> Female Urogenital Diseases and Pregnancy Complications		0	<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">i</a>



## ■ To retrieve records:

- Select the boxes of terms that interest you.
- Choose whether you want to explode or focus the search.
  - **Explode**: Expand results to include records about the broader topic and all related topics.
  - **Focus**: Retrieve only those results that pertain to the subject heading.
- Choose a Boolean operator from the pull-down menu.
  - **OR**: Retrieves results that contain at least one of the selected subject headings.
  - **AND**: Retrieves only those results that contain all selected subject headings.
- Click the Continue button.

# Permuted Index

- If you are **uncertain** about the exact wording of a subject heading, use the Permuted Index to find what you want. Unlike the tree or thesaurus tools, Ovid's PTX tool utilizes single-word search terms.
- Do not type multi-word terms into the permuted index tool. Ovid displays an error message.
- Ovid shows you the term in the contextual display of the permuted index when you type a single-word term and select the permuted index tool from the *Search Tools* tab.

The screenshot shows the Ovid Permuted Index tool interface. At the top left is the Ovid logo, and at the top right is the Wolters Kluwer logo. Below the logo is a navigation bar with links: Choose Database, My Account, Main Search Page, Support & Training, Help, and Logoff. The main heading is "Permuted Index for pyrexia" and the database is identified as "Ovid MEDLINE(R)". Below the heading is a "Combine with:" dropdown menu set to "OR" and a "Continue >>" button. The results are displayed in a table with the following columns: Select Term(s), Subject Heading, Hits, Explode, Focus, and Scope Note.

Select Term(s)	Subject Heading	Hits	Explode	Focus	Scope Note
Pyrexia					<a href="#">i</a>
	see Fever	36766			<a href="#">i</a>

Message: Term has been mapped to 'Fever'

MeSH HEADING: FEVER

SCOPE: An abnormal elevation of body temperature, usually as a result of a pathologic process.

NOTE: /ther = treatment of FEVER; differentiate from FEVER THERAPY see HYPERTHERMIA, INDUCED (= high body temp induced to treat dis); /chem ind: consider also HYPERTHERMIA, INDUCED or PYROGENS

REFERENCES:

See Related:

ANTI-INFLAMMATORY AGENTS  
ANTI-INFLAMMATORY AGENTS, NON-STEROIDAL  
HEAT-SHOCK PROTEINS  
HYPERTHERMIA, INDUCED  
MALIGNANT HYPERTHERMIA  
PYROGENS

Used For:

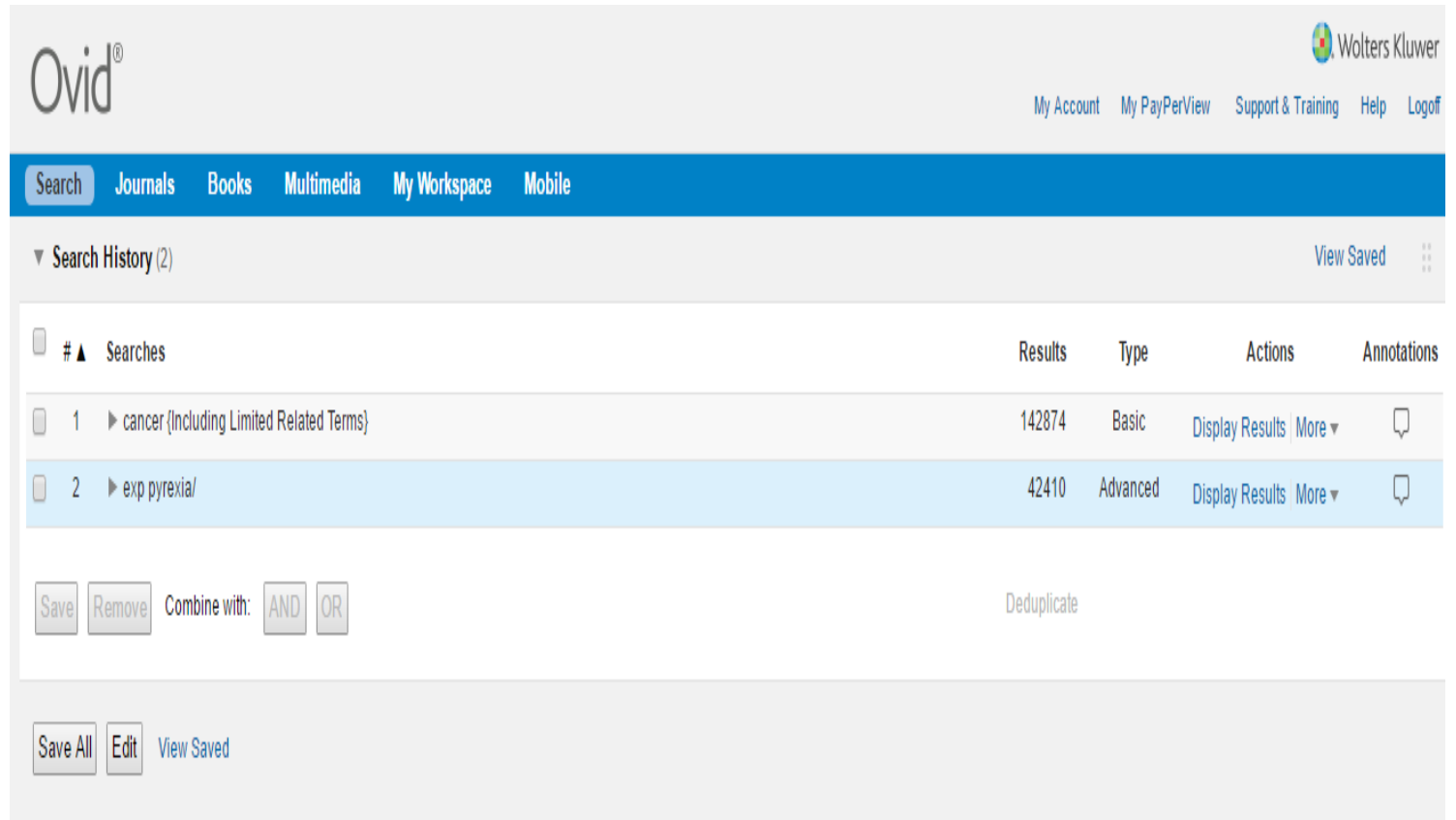
fever  
fevers  
hyperthermia  
hyperthermias  
pyrexia  
pyrexias

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- When you type a term or phrase and select the Scope Notes tool from the *Search Tools* tab, Ovid displays the scope note information.
- Scope notes are available only in databases that produce them for their vocabulary.
- If you do not enter a valid subject heading, Ovid maps to one for you.
- Scope notes provide the following additional information about indexed terms of a database:
  - Definition of the term within the context of the database
  - When the term was first indexed
  - Used-for terms and see-terms
  - How a term was indexed previously in the database

- Ovid retrieves results immediately and posts them to your **search history** when you type a term and select the explode tool from the *Search Tools* tab.



The screenshot shows the Ovid search interface. At the top right, there is a logo for Wolters Kluwer and navigation links for My Account, My PayPerView, Support & Training, Help, and Logoff. Below this is a blue navigation bar with tabs for Search, Journals, Books, Multimedia, My Workspace, and Mobile. The main content area is titled "Search History (2)" and contains a table of search entries. The table has columns for #, Searches, Results, Type, Actions, and Annotations. Two search entries are listed: "1 cancer (Including Limited Related Terms)" with 142874 results and "2 exp pyrexial" with 42410 results. Below the table are buttons for Save, Remove, and Combine with (AND/OR), along with a Deduplicate option. At the bottom, there are buttons for Save All, Edit, and View Saved.

#	Searches	Results	Type	Actions	Annotations
1	cancer (Including Limited Related Terms)	142874	Basic	Display Results More	
2	exp pyrexial	42410	Advanced	Display Results More	

# Subheading Display

- Some databases allow you to apply subheadings to pinpoint a specific aspect of a subject heading concept. When you type a subject heading and select the subheading tool from the *Search Tools* tab, Ovid shows you the term in the contextual display of the database thesaurus.

Ovid®

Subheadings for: **Fever**

Combine with:

Message: Term has been mapped to 'Fever'

Include All Subheadings (36766)

-- or choose one or more of these subheadings --

<input type="checkbox"/> /bl - Blood (1001)	<input type="checkbox"/> /mi - Microbiology (1384)
<input type="checkbox"/> /cf - Cerebrospinal Fluid (93)	<input type="checkbox"/> /mo - Mortality (274)
<input type="checkbox"/> /ci - Chemically Induced (4848)	<input type="checkbox"/> /nu - Nursing (263)
<input type="checkbox"/> /ch - Chemistry (1)	<input type="checkbox"/> /ps - Parasitology (290)
<input type="checkbox"/> /cl - Classification (56)	<input type="checkbox"/> /pa - Pathology (601)
<input type="checkbox"/> /co - Complications (2747)	<input type="checkbox"/> /ph - Physiology (22)
<input type="checkbox"/> /cn - Congenital (4)	<input type="checkbox"/> /pp - Physiopathology (3243)
<input type="checkbox"/> /di - Diagnosis (2931)	<input type="checkbox"/> /pc - Prevention & Control (1185)
<input type="checkbox"/> /dh - Diet Therapy (11)	<input type="checkbox"/> /px - Psychology (149)
<input type="checkbox"/> /dt - Drug Therapy (3806)	<input type="checkbox"/> /ra - Radiography (56)
<input type="checkbox"/> /ec - Economics (134)	<input type="checkbox"/> /ri - Radionuclide Imaging (25)
<input type="checkbox"/> /em - Embryology (13)	<input type="checkbox"/> /rt - Radiotherapy (3)
<input type="checkbox"/> /en - Enzymology (165)	<input type="checkbox"/> /rh - Rehabilitation (3)
<input type="checkbox"/> /ep - Epidemiology (1787)	<input type="checkbox"/> /sn - Statistics & Numerical Data (1)
<input type="checkbox"/> /eh - Ethnology (22)	<input type="checkbox"/> /su - Surgery (37)
<input type="checkbox"/> /et - Etiology (12686)	<input type="checkbox"/> /th - Therapy (1433)
<input type="checkbox"/> /ge - Genetics (356)	<input type="checkbox"/> /us - Ultrasonography (23)

# Search Fields

- Apply fields to a search statement (or field a search) and restrict Ovid's search to only the text of the fields indicated.
- Click the plus/ minus (+/-) button to add/ remove the field to the "My Fields" Area.

[Basic Search](#) | [Find Citation](#) | [Search Tools](#) | **[Search Fields](#)** | [Advanced Search](#) | [Multi-Field Search](#)

11 Resources selected | [Hide](#) | [Change](#)

[Books@Ovid](#) December 12, 2016, [Journals@Ovid Full Text](#) December 14, 2016, [Your Journals@Ovid](#), [Epub Ahead of Print, In-Process & Other Non-Indexed Citations](#), [Ovid MEDLINE\(R\) MEDLINE\(R\) 1946 to Present](#), [EBM Reviews - ACP Journal Club](#) 1991 to November 2016, [EBM Reviews - Cochrane Central Register of Controlled Trials](#) November 2016, [EBM Reviews - Cochrane Systematic Reviews](#) 2005 to December 07, 2016, [EBM Reviews - Cochrane Methodology Register](#) 3rd Quarter 2012, [EBM Reviews - Database of Abstracts of Reviews of Effects](#) 1st Quarter 2015, [Health Technology Assessment](#) 4th Quarter 2016, [EBM Reviews - NHS Economic Evaluation Database](#) 1st Quarter 2015

[My Fields](#) | **All Fields** | [Clear Selected](#)

<input type="checkbox"/> <i>af</i> : All Fields	<input type="checkbox"/> <i>ac</i> : ATC Code	<input type="checkbox"/> <i>ab</i> : Abstract	<input type="checkbox"/> <i>al</i> : Abstract Label	<input type="checkbox"/> <i>an</i> : Accession Number
<input type="checkbox"/> <i>ui</i> : Accession Number	<input type="checkbox"/> <i>at</i> : All Titles	<input type="checkbox"/> <i>au</i> : Author	<input type="checkbox"/> <i>ax</i> : Author Last Name	<input type="checkbox"/> <i>ai</i> : Author NameID
<input type="checkbox"/> <i>ao</i> : Author's Objective	<input type="checkbox"/> <i>fa</i> : Authors Full Name	<input type="checkbox"/> <i>ap</i> : Authors Response	<input type="checkbox"/> <i>ed</i> : Book Editor	<input type="checkbox"/> <i>sb</i> : Book Subset
<input type="checkbox"/> <i>ti</i> : Book Title	<input type="checkbox"/> <i>bw</i> : Book Title Word	<input type="checkbox"/> <i>bt</i> : Byline Text	<input type="checkbox"/> <i>rn</i> : CAS Registry Number	<input type="checkbox"/> <i>ct</i> : Caption Text
<input type="checkbox"/> <i>ch</i> : Chapter Author	<input type="checkbox"/> <i>tc</i> : Chapter Title	<input type="checkbox"/> <i>ca</i> : Cited Author	<input type="checkbox"/> <i>gc</i> : Cochrane Group Name	<input type="checkbox"/> <i>am</i> : Commentary Author
<input type="checkbox"/> <i>ci</i> : Commentary Author's Institution	<input type="checkbox"/> <i>cm</i> : Comments	<input type="checkbox"/> <i>cd</i> : Conference Date	<input type="checkbox"/> <i>cl</i> : Conference Location	<input type="checkbox"/> <i>co</i> : Copyright
<input type="checkbox"/> <i>ad</i> : Correspondence Address	<input type="checkbox"/> <i>cy</i> : Country of Manufacture	<input type="checkbox"/> <i>cp</i> : Country of Publication	<input type="checkbox"/> <i>di</i> : DOI Number	<input type="checkbox"/> <i>dc</i> : Date Created
<input type="checkbox"/> <i>dp</i> : Date of Publication	<input type="checkbox"/> <i>do</i> : Digital Object Identifier	<input type="checkbox"/> <i>td</i> : Division Title	<input type="checkbox"/> <i>dt</i> : Document Type	<input type="checkbox"/> <i>rx</i> : Drug Definition and Descriptions
<input type="checkbox"/> <i>ey</i> : Edition	<input type="checkbox"/> <i>et</i> : Edition Statement	<input type="checkbox"/> <i>ep</i> : Electronic Date of Publication	<input type="checkbox"/> <i>ir</i> : Entry Month	<input type="checkbox"/> <i>en</i> : External Accession Number
<input type="checkbox"/> <i>fe</i> : Floating Sub Heading	<input type="checkbox"/> <i>fm</i> : Front Matter	<input type="checkbox"/> <i>fv</i> : Full Text	<input type="checkbox"/> <i>rs</i> : Gene Symbol	<input type="checkbox"/> <i>rw</i> : Gene Symbol Word

# Work Productivity Tools

- **Search History** - Easily identify how you conducted your search; display, delete, or save individual search terms.
- **Limits** - Use search Limits to bring greater focus to your searches. Fine-tune by star ranking, subject, author, and other criteria.
- **Search Results Tools** and Functionality Instantly view and sort results according to multiple criteria. Plus, Ovid's de-duplication technology eliminates repetitive results automatically.
- **Citation Management Options** - Select a preferred style—such as Ovid, Chicago, MLA, and many others—when viewing, printing, or exporting to your citation manager.
- **Annotations** - Easily attach notes to a citation or search result for future reference.

1.  Performance of Different Diagnostic Criteria for Familial Mediterranean Fever in Children with Periodic Fevers: Results from a Multicenter International Registry.

[Abstract Reference](#)  
[Complete Reference](#)

Demirkaya E; Saglam C; Turker T; Kone-Paut I; Woo P; Doglio M; Amaryan G; Frenkel J; Uziel Y; Insalaco A; Cantarini L; Hofer M; Boiu S; Duzova A; Modesto C; Bryant A; Rigante D; Papadopoulou-Alataki E; Guillaume-Czitrom S; Kuemmerle-Deschner J; Neven B; Lachmann H; Martini A; Ruperto N; Gattorno M; Ozen S; Paediatric Rheumatology International Trials Organisations (PRINTO); Eurofever Project.

Find Citing Articles

*Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily and Ovid MEDLINE(R) Journal of Rheumatology. 43(1):154-60, 2016 Jan.*  
*[Journal Article. Multicenter Study. Research Support, Non-U.S. Gov't. Validation Studies]*

UI: 26568587

**Authors Full Name**

Demirkaya, Erkan; Saglam, Celal; Turker, Turker; Kone-Paut, Isabelle; Woo, Pat; Doglio, Matteo; Amaryan, Gayane; Frenkel, Joost; Uziel, Yosef; Insalaco, Antonella; Cantarini, Luca; Hofer, Michael; Boiu, Sorina; Duzova, Ali; Modesto, Consuelo; Bryant, Annette; Rigante, Donato; Papadopoulou-Alataki, Efimia; Guillaume-Czitrom, Severine; Kuemmerle-Deschner, Jasmine; Neven, Benedicte; Lachmann, Helen; Martini, Alberto; Ruperto, Nicolino; Gattorno, Marco; Ozen, Seza; Paediatric Rheumatology International Trials Organisations (PRINTO); Eurofever Project.

[▶ Abstract](#)

+ My Projects + Annotate



- **AutoAlerts** - Receive saved searches via email or RSS automatically whenever new articles matching your search criteria become available.
- **eTOCs** - Automatically receive notices via email or RSS when tables of contents for new journal issues are available.

# Conduct More of Your Research Work within Ovid

## ■ MyWorkspace

- This feature combines search, discovery, and document and research management into a single online destination, dramatically increasing your online work productivity.
  - Comprised of My Projects, My eTOCs, and My Saved Searches/Alerts
  - Save documents and findings—including articles, videos, URLs, images, audio podcasts and more
  - Organize the all materials found through Ovid into research projects
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- ACP Journal Club (ACP)
- Cochrane Central Register of Controlled Trials (CCTR)
- Cochrane Database of Systematic Reviews (COCH)
- Cochrane Methodology Register Database (CMR)
- Database of Abstracts of Reviews of Effects (DARE)
- Health Technology Assessment Database (HTA)
- National Health Service Economic Evaluation Database (NHSEED)



Mohammadi.ms84@gmail.com