

Opening an OvidSP Session

- Open the OvidSP URL with a browser or
- Follow a link on a web page or
- Use **Athens** or **Shibboleth** access

Select Resources to Search

- Select one resource by clicking on its name or
- Select several (or a **Group**) by clicking the checkboxes and **Select Resources** button
- To add external resources, include **Universal Search** sources (when available)
- To select different resources after starting your search, choose **Resources**, then in **Selected Resources**, choose **Ovid Resources** (or **Universal Search**) and **Select Resource(s)** and **Run Search** if required

Select Resource(s) to search:

My Resource Groups + New Group

- Top Medical
 - EBMA Reviews - ACP Journal Club 1991 to January 2010
 - EBMA Reviews - Cochrane Central Register of Controlled Trials 1st Quarter 2010
 - EBMA Reviews - Cochrane Database of Systematic Reviews 4th Quarter 2009

All Resources

- All
 - Adis Journals@Ovid
 - Books@Ovid February 19, 2010

Main Search Page

- Choose **Search** on the **Main Navigation Bar** then select a search mode

Search | Journals | Books | My Workspace | External Links

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

Basic Search

- Enter a complete topic or question, and click **Search**
- Select **Include Related Terms** to broaden your search
- Filter By **Relevancy** to select 5 star results
- Add **Limits** or **Filter By** criteria as desired

Note: Change **Sort By** from **SCORE** (sorted by relevance) to **Year of Publication** (descending) to see the most recent results.

OvidSP

Results Tools Options

Search Information

You searched: new treatments for diabetic neuropathy (Including Related Terms)

Relevance: ★★★★★

1. Evidence-based guideline: Treatment of painful diabetic neuropathy report of

• Ovid Full Text

• Abstract Reference

• Complete Reference

OPEN ACCESS RESULTS

Effectiveness of oxcarbazepine in symptomatic treatment of painful diabetic

OvidOpenAccess

- Search Open Access and subscribed content together
- Select **View all Open Access results** to view separately from subscribed content
- Select to close/open the OvidOpenAccess widget
- Open Access results are only available when using **Basic Search**

Enter keyword or phrase (* or \$ for truncation)

Keyword Author Title Journal

diabetic neuropathy

Search

Limits (Click to expand) Map Term to Subject Heading

To search Open Access content on Ovid, go to [Basic Search](#)

Advanced Search

- Enter each individual subject word/phrase and click **Search**. **Mapping** will suggest terms from the database vocabulary (when available)
- Use **Keyword** (.mp.) containing Title, Abstract, Subject Headings (or Full Text) and other fields for a general subject search
- Searching **Author**, **Title** (of article), **Journal** name or **Book Name** is also possible
- Use the checkboxes to combine the required subjects with the **AND** or **OR** operator buttons, or enter the operator **NOT**

Search History (4 searches) (Click to close) View Saved

	#	Searches	Results	Search Type	Actions
<input type="checkbox"/>	1	exp Adaptation, Psychological/	80243	Advanced	Display More >>
<input type="checkbox"/>	2	exp Depression/	54274	Advanced	Display More >>

Multi-Field Search

- Enter multiple terms and search in all or specific fields
- Combine using the **AND**, **OR** or **NOT** operators
- Use truncation or wildcard symbols to search singular or plural forms or spelling variations
- Click + **Add New Row** to add additional search boxes

Note: *Author searches are automatically truncated with *.*

	anorexi?	All Fields
OR	bulemi*	All Fields
AND	drug treat* or drug therap*	All Fields
NOT	fluoxetine	All Fields

+ Add New Row

Search

Operators

Four operators are available to combine terms:

- **OR** gathers together lists of terms, e.g. Australia or New Zealand; 2 or 3
- **AND** finds where terms occur together, e.g. rock and roll; 1 and adult.sh; 4 and 5
- **NOT** removes a term, e.g. spiders not insects; 1 not 2
- **adjX** locates terms which are within X words of each other in either direction, in a sentence or in a paragraph

Note: *adjX does not cross paragraphs. Phrase searches search words in the order entered (except for stopwords/reserved words).*

Truncation and Wildcards

Truncation or wildcard symbols find variations in spelling in **Advanced Search** or **Multi-Field Search** modes:

- Use * or \$ or : at the end of a word, or part of a word, to retrieve unlimited suffix variations e.g. computer* for computer, computers, etc. Add a number to restrict to a certain number of characters e.g. computer*7
- Use # inside or at the end of a word to replace exactly one character e.g. wom#n
- Use ? inside or at the end of a word to replace zero or one character e.g. robot? or flavo?r

Note: *Operators, Truncation, and Wildcard symbols are not valid in Basic Search mode*

Limits

Limits restrict search results to selected criteria. **Limits** are specific to the database(s) selected. Commonly used limits are available from the **Main Search Page**. All limits are made available by clicking the **Additional Limits** button.

▼ **Limits** (Click to close)

<input type="checkbox"/> Abstracts	<input type="checkbox"/> English Language	<input type="checkbox"/> Male
<input type="checkbox"/> Female	<input type="checkbox"/> Review Articles	<input type="checkbox"/> Humans

Publication Year - -

Limits

<input type="checkbox"/> Abstracts	<input type="checkbox"/> English Language	<input type="checkbox"/> All EBMR Article Reviews
<input type="checkbox"/> Evidence Based Medicine Reviews	<input type="checkbox"/> Male	<input type="checkbox"/> Animals
<input type="checkbox"/> Female	<input type="checkbox"/> Ovid Full Text Available	<input type="checkbox"/> Article Reviews (ACP Journal Club)
<input type="checkbox"/> Full Text	<input type="checkbox"/> Review Articles	<input type="checkbox"/> Article Reviews (DARE)
<input type="checkbox"/> Humans	<input type="checkbox"/> Topic Reviews (Cochrane)	<input type="checkbox"/> Core Clinical Journals (AIM)
<input type="checkbox"/> Latest Update		

Publication Year - -

To select or remove multiple items from a list below, hold down the Shift, Ctrl, or "Apple" key while selecting.

Age Groups	Journal Subsets
<input type="checkbox"/> All Infant (birth to 23 months)	<input type="checkbox"/> AIDS/HIV Journals
<input type="checkbox"/> All Child (0 to 18 years)	<input type="checkbox"/> Core Clinical Journals (AIM)
<input type="checkbox"/> All Adult (19 plus years)	<input type="checkbox"/> Bioethics Journals
<input type="checkbox"/> Newborn Infant (birth to 1 month)	<input type="checkbox"/> Biotechnology Journals
<input type="checkbox"/> Infant (1 to 23 months)	<input type="checkbox"/> Communication Disorders Journals

Find Citation (when available)

Find Citation searches any combination of title, journal, author, volume, issue, page, publication year, publisher, unique identifier, (accession number) or DOI.

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

▼ Selected Resources

Ovid Resources: 1 Journals@Ovid Full Text March 12, 2010

Article Title

Journal Name Truncate Name (adds **)

Author Surname Truncate Name (adds **)

Publication Year Volume Issue Article First Page

Publisher

Unique Identifier

DOI

Search

Search Tools (when available)

Searches the database vocabulary. Enter a subject word or phrase, select a dropdown tool and click **Search**. Tools vary by database. Examples include:

- **Map Term:** suggests subject terms within the database tree or thesaurus
- **Tree or Thesaurus:** locates a subject within the database tree or thesaurus structure
- **Permuted Index:** allows you to enter a single term and view an index of multi-word terms that include the word as well as associated “see” and “see related” terms

Other search tools offer insights into subheadings, subjects, subject classifications or publications, depending on the database(s) selected.

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

Resources ⓘ

Map Term Search

▼ Search
Map Term
Tree
Permuted Index
Scope Note
Explode
Subheadings

Results	Search Type	Actions
-	-	-

Remove Selected | Save Selected | Combine selections with: And Or

Save Search History

Search Fields

Searches (or browses) within resource fields. Enter a word or phrase, select one or more fields, and choose to **Search** or **Display Indexes >** (browse) entries (when available). **Clear Selected** cancels choices. When displaying the indexes, a two-letter field label appears next to each term. Select all relevant entries and click **Search for Selected Terms**.

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

Resources ⓘ

Search Display Indexes >

My Fields | All Fields | Clear Selected

<input checked="" type="checkbox"/> of All Fields	<input type="checkbox"/> ab: Abstract	<input type="checkbox"/> ax: Author Last Name
<input type="checkbox"/> au: Authors	<input type="checkbox"/> fa: Authors Full Name	<input type="checkbox"/> m: CAS Registry/EC Number/Name of Sub-
<input type="checkbox"/> cm: Comments	<input type="checkbox"/> cp: Country of Publication	<input type="checkbox"/> dp: Date of Publication
<input type="checkbox"/> do: Digital Object Identifier	<input type="checkbox"/> ep: Electronic Date of Publication	<input type="checkbox"/> ed: Entry Date
<input type="checkbox"/> xs: Exploded Sub-Heading	<input type="checkbox"/> fs: Floating Sub-Heading	<input type="checkbox"/> gs: Gene Symbol
<input type="checkbox"/> gw: Gene Symbol Word	<input type="checkbox"/> no: Grant Number	<input type="checkbox"/> il: ISSN Linking
<input type="checkbox"/> is: ISSN Print	<input type="checkbox"/> in: Institution	<input type="checkbox"/> ir: Investigator

Search History

Searches, results, and search types are listed in the **Search History** window. Combine search statements by clicking checkboxes and selecting the operators **AND** or **OR** in **Advanced Search** mode, or by entering the search statement numbers and operator in the search box (e.g. 1 not 2). Delete searches using the checkboxes and **Remove Selected** button. Refine results or add to your search by using **Results Tools** on the left of the search results display.

▼ Search History (3 searches) (Click to close) View Saved

#	Searches	Results	Search Type	Actions
<input type="checkbox"/> 1	exp Thoracic Surgery/	8778	Advanced	Display More >>
<input type="checkbox"/> 2	Pneumonia, Aspiration/ or exp Pneumonia/ or exp Pneumonia, Ventilator-Associated/	6163	Advanced	Display More >>
<input type="checkbox"/> 3	1 and 2	66	Advanced	Display More >>

Remove Selected | Save Selected | Combine selections with: And Or

Save Search History

Search Results

To view the results from the most recent search, scroll down the page or select **Display** to view any search result.

- Results appear in a **Citation** display, including Author, Title and Source information
- The **View** menu changes display to **Title** or **Abstract**
- If the citation includes an abstract, a **View Abstract** link is offered to view the abstract inline

- Books@Ovid results include a book passage
- Journals@Ovid results include **PDF** (when available)
- To the right of each title, **Abstract Reference**, **Complete Reference**, **Ovid Full Text** (or **Full Text**) links may be available
- Links to **Document Delivery**, **External Link Resolvers**, and **Library Catalogs** may be added by the administrator
- To find related records, select the **Find Similar** or **Find Citing Articles** links (when available)

Ovid Universal Search Results (when available)

Universal Search results are next to the OvidSP search results. View results in either the **combined tab** (selected sources together) or **multiple tab** (separate sources) views. Options include sorting or deduplication, linking to source results, annotating citations, and linking to full text (when available).

The screenshot shows the Ovid Universal Search Results interface. At the top, there are tabs for 'OvidSP', 'Library of Congress (50 Results)', 'PubMed (50 Results)', and 'WebMD (8 Results)', along with a 'Combine Tabs' button. Below the tabs is a 'Results Tools' section with 'Options' and a 'Select All' button. The main area is divided into 'Search Information' on the left and a list of results on the right. The search information includes the search terms used: 'collaborative care for pain patients' and a list of related terms like 'care', 'cares', 'childcare', etc. The results list shows two entries, each with a checkbox, a title, author, date, and source. Action buttons for 'Print', 'Email', 'Export', 'Add to My Projects', and 'Annotate' are visible for each result.

Print, Email, Export, and My Projects

Output choices are at the top of each results page: **Print**, **Email**, **Export**, or **Add to My Projects**. Select results then an output icon. Select individual citations using the checkboxes, or **Select All** at the top of the page.



Print:

- **Select Fields to Display:** Choose preset fields lists or select a custom list
- **Select Citation Style:** Use **Ovid Labeled Citation** for print, email, or export to reference management software or choose another style (APA, MLA, Chicago etc.)
- **Include:** Choose **Search History** to include the search strategy, **Annotations** to include notes, **URLs to Ovid full text** to link into OvidSP results or full text

Email:

- Insert **From** and **To** addresses, separating multiple addresses with a comma; add **Subject** title and **Message** (if required)

Export:

- Use **Microsoft Word** format for word processing
- Use **PDF** as a document exchange format
- Use **.txt** for text file output
- Use **Citavi/EndNote®/ProCite®/Reference Manager®** for local reference management
- Use **RefWorks** for online reference management
- Use **RIS** format for Reference Manager and EndNote Web
- Use **BRS/Tagged, Reprint/Medlars** for older RM formats
- **Delimited** or **XML** are database import formats

Add materials to **My Projects** by dragging them into the **My Projects** area in **Results Tools**, or by clicking the **Add to My Projects** button (and following prompts). Items can be added from other sites using the **Ovid Toolbar**.

My Projects is a structured storage area containing projects and folders where you may store text, results, citations, full text, graphics etc. **My Projects** offers the same output options as results (**Print**, **Email**, **Export**) and the option to **Remove** (delete) saved items.

Further Information: Consult the **Database Field Guide** (follow **Selected Resources** link) for more information about resources. **Help** about the software is available on most pages, opening to information about the most recent page, and allowing chapter browsing on the left.

Links to training resources and language options are available at the bottom of each page.

For more information about Ovid products see <http://www.ovid.com>;

for training materials and documentation see <http://resourcecenter.ovidsp.com>