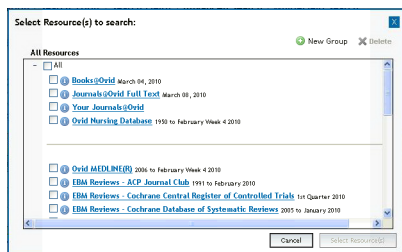


Opening a Nursing@Ovid Session

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




Select Resources to Search

On login, Nursing@Ovid may take you directly into preselected resources and to the **Search Page**. To view the resources selected, choose **Selected Resources** and **Ovid Resources**. Access the **Select Resource(s) to search** box and **Ovid Resources** if you wish to change your selection.

In the **Select Resource(s) to search** box, select one resource by clicking on its name, or select several (or a **Group**) by clicking the checkboxes and the **Select Resources** button.

Note: Selecting multiple resources may suppress features specific to an individual database such as the mapping tool.

Choose the  icon to view the Database Field Guide.

To select different resources later, choose **Resources**, then in **Selected Resources**, choose **Ovid Resources** and the **Select Resources to search** box. Cluster resources into **My Resource** groups by using the  **New Group, Add a Resource Group** menu (requires **My Account** login). Select a resource group and choose **X Delete** to remove the group.



Add external resources to your search by including **Universal Search** sites in either **Basic** or **Advanced** mode.

Search Page

Choose from the **Main Navigation Bar** to navigate the **Nursing@Ovid** platform. Choose the **Search** button to search **Nursing@Ovid** resources (including **Books@Ovid** or **Journals@Ovid**). Click the **Search** button at any time to return to the **Search Page**. Choose the **Journals** or **Books** buttons to browse these resources. **My Workspace** contains **My Projects**, **Searches & Alerts** and **My eTocs** (Electronic Tables of Contents). **External Links** offers links to other subscribed sites (when available).



Select a search mode within **Nursing@Ovid** resources by clicking a link on the **Search Page**. Not all modes are available for all resources. See **Search Mode Options** section below for details.

Search Mode Options

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

Basic Search

Basic Search uses **Natural Language Processing (NLP)** to search Ovid resources. Enter a complete topic or question, and click **Search**. Select **Include Related Terms** to broaden a search using synonyms, plurals and spelling variants. Add **Limits** or **Filter By** criteria to narrow search as desired. Change **Filter By, Relevance**, to **5 Star only**, then change **Sort By** from **SCORE** (sorted by relevance) to **Year of Publication** (descending) to see the most recent 5 star results.

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

► Resources: ⓘ

leg rehabilitation after stroke

► **Limits** (Click to expand) Include Related Terms Full Text Only

▼ **Search History** (0 searches) (Click to close)

#	Searches	Results	Search Type	Actions
-	-	-	-	-

Remove Selected | Save Selected | Combine selections with:

Advanced Search

Use **Advanced Search** to search commonly used fields, combine search terms or search statements using Boolean operators, or Ovid command line syntax. Enter each individual subject word or phrase and click **Search**. **Mapping** (if available) will suggest terms from the database vocabulary. 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 in the **Search History** box to combine the required subjects with the **AND** or **OR** operator, or enter the operator **NOT**.

For more information about using Ovid command line syntax, select the **Help** button and open **Advanced Searching Techniques** in the **Advanced Search** section.

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

► Resources: ⓘ

Keyword Author Title Journal Book Name

Electrostimulation

▼ **Limits** (Click to close)

English Language Full Text Female

Male

Publication Year: [] []

EBM Reviews

- Evidence Based Medicine Reviews
- Topic Reviews (Cochrane)
- Article Reviews (ACP Journal Club)
- Article Reviews (DARE)

Point of Care

- Evidence-based Healthcare Guidelines
- Patient Education
- Signs and Symptoms
- Treatment and Therapy

Training and Development

- Continuing Education

Multi-Field Search

Multi-Field Search to search multiple terms in all or specific fields, and combine using the **AND**, **OR** or **NOT** operators. Click **+ Add New Row** to add additional search boxes. **Author** searches are automatically truncated with *****.

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

► Resources ⓘ

leg? All Fields

AND	thrombo*	All Fields
NOT	dist or deep vein thrombo*	All Fields

+ Add New Row

Search

▼ Limits (Click to close)

English Language Full Text Female

Male

Publication Year: - -

EBM: Reviews: Evidence Based Medicine Reviews, Topic Reviews (Cochrane), Article Reviews (ACP Journal Club), Article Reviews (DARE)

Point of Care: Care Plans, Diagnosis Tools and Tests, Evidence-based Healthcare Guidelines

Training and Development: Continuing Education

Additional Limits Edit Limits

Find Citation (when available)

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

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

► Resources ⓘ

Article Title: Resistance Exercises

Journal Name: Truncate Name (adds *)

Author Surname: Walker Truncate Name (adds *)

Publication Year: Volume: Issue: Article First Page:

Search Tools (when available)

Search Tools 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 Early Ambulation Search

Map Term

Tree

Permuted Index

Scope Note

Explode

Subheadings

Search Fields

Search or browse within resource fields. Enter a word or phrase, select one or more fields, and choose to **Search**, or choose **Display Indexes** > to browse index entries (when available). **Clear Selected** cancels field choices. When displaying the indexes, a two letter field label displays next to each term. Select all relevant entries and click **Search for Selected Terms**. Click the field name link for definitions from the **Database Field Guide**.

The **All Fields** tab displays all fields in an alphabetic display. **My Fields** lists the default fields (.mp. or Keyword) plus any additional selected fields. Add fields to the **My Fields** list by selecting the + (plus) sign on the right of each field name or – (minus) to remove. Selected **My Fields** have a shaded background on the **All Fields** page. Selections made while logged into **My Account** are saved. Choose the ⓘ to browse the selected index from the alphabetically-first entry.

The screenshot shows the 'Search Fields' section of a database interface. At the top, there are navigation links: 'Basic Search | Find Citation | Search Tools | Search Fields | Advanced Search | Multi-Field Search'. Below this is a search bar containing the text 'Heel', with 'Search' and 'Display Indexes >' buttons. A 'Resources ⓘ' link is also present. Underneath the search bar are three tabs: 'My Fields', 'All Fields', and 'Clear Selected'. The 'All Fields' tab is active, displaying a grid of checkboxes for various search fields. The 'of All Fields' checkbox is checked. The fields listed include: Abstract, Author Last Name, Authors, Authors Full Name, CAS Registry/EC Number/Name of Sub, Comments, Country of Publication, Date of Publication, Digital Object Identifier, Electronic Date of Publication, Entry Date, Exploded Sub-Heading, Floating Sub-Heading, Gene Symbol, Gene Symbol Word, Grant Number, ISSN Linking, ISSN Print, Institution, and Investigator. To the right of the grid is a 'Help Text' box with instructions: 'Click the plus/minus (+/-) button to add/ remove the field to the "My Fields" Area.' and 'Click the "i" button next to the field to browse the index for the selected item'.

Books@Ovid

Searching Books

When searching in **Books@Ovid**, the default is **Natural Language** (or **Basic Search**). However, **Keyword** searching is also available. All subject searches include the book text, including chapter headings, text and caption text. The text is divided into passages to provide a more focused and precise search. The results include the citation and passage as part of the results display, with a link to the full text in the book chapter.

Quick Search or the **Searching Bar** also offers **Basic Search** (Natural Language) mode in **Current Book** or **All Books**. Results contain the citation and access to **Complete Reference** and **Ovid Full Text** links, which offers access to both the chapter and passage.

Browsing Books

Select **Books** from the **Main Navigation Bar** to open the **Books@Ovid: Browse Books** screens.

Search Journals Books My Workspace Clin-eGuide

Browse All Books EMAIL_ILJW

QUICK SEARCH

All Books

BROWSE BY TITLE


0 1 2 3 4 5 6
7 8 9 A B C D
E F G H I J K
L M N O P Q R
S T U V W X Y
Z

BROWSE BY SUBJECT

- [-] Clinical Medicine**
- Alternative & Complementary Medicine
- Anesthesiology

All Books

Viewing 1 - 20 of 193 books:
100 Questions & Answers About Breast Surgery → 5-Minute Toxicology Consult Next >> <<

#	Title	Hide Book Covers
<input type="checkbox"/>	 100 Questions & Answers About Breast Surgery	
1.	100 Questions & Answers About Breast Surgery Author: Dts, Joseph J.; Kuechel, Marie Czenko Publisher: Jones and Bartlett Publishers Edition: 1st Edition ISBN: 978-0-7637-3041-3, 0-7637-3041-6	
<input type="checkbox"/>	 100 Questions & Answers About Chronic Obstructive Pulmonary Disease (COPD)	
2.	100 Questions & Answers About Chronic Obstructive Pulmonary Disease (COPD) Author: Quinn, Campion E. Publisher: Jones and Bartlett Publishers Edition: 1st Edition ISBN: 978-0-7637-3638-5, 0-7637-3638-4	

- **Browse All Books:** presents all books in alphabetical order by title
- **Browse by Title:** presents a list of books beginning with the selected letter (or alphabetically similar)
- **Browse by Subject:** presents an alphabetical list of books about the selected subject

Note: A book may fall into many subject categories, choosing + (**plus**) shows further subject levels or - (**minus**) to close, the **[i]** icon offers subject definitions.

Open a book by clicking the book name or the book cover (when available)

Note: Covers may be hidden

Wolters Kluwer Health | Nursing@Ovid

My Account | Ask a Librarian | Help | Logout

Search Journals Books My Workspace

View Copyright Statement | Purchase Print Copy

Cardiac Nursing

> Table of Contents > Part 7 - Anatomy and Physiology > 1 - Cardiac Anatomy and Physiology

Search: Current Book All Books Check Spelling

1

Cardiac Anatomy and Physiology

Eleanor F. Boal
The material in this chapter was originally coauthored with Carol Jean Haggerty.

An understanding of cardiac anatomy is helpful for understanding cardiac physiology and the functional consequences of disease. This chapter describes normal human adult cardiac anatomy, cellular structure, and ultrastructure. The chapter also discusses the electrical, mechanical, and metabolic activities that underlie cardiac pump performance. The coronary circulation is described and discussed in the context of its linkage to changing demands of cardiac tissue for nutrient delivery and waste removal. Finally, integrated cardiac performance is discussed.

GENERAL ANATOMIC DESCRIPTION

The heart is a hollow muscular organ enclosed and cushioned in its own serous membrane, the pericardium. It lies in the middle mediastinal compartment of the thorax between the two pleural cavities. Two thirds of the heart extends to the left of the body's midline (Fig. 1-1).




Figure 1-1. Anterior view of the heart, illustrating the position of the heart and associated structures in the thoracic cavity. (From Tortora, G.J. [198]. Principles of human anatomy [8th ed., p. 302]. New York: Harper & Row.)

Table of Contents:

- Part I: Anatomy and Physiology
- 1-1 Cardiac Anatomy and Physiology
- 1-2 Systemic Circulation
- 1-3 Pulmonary Circulation and Gas Transport
- 1-4 Regulation of Cardiac Output and Blood Pressure
- Part II: Physiologic and Pathologic Responses
- Part III: Assessment of Heart Disease
- Part IV: Pathophysiology and Management of Heart Disease
- Part V: Health Promotion and Disease Prevention
- Appendices

Book Table of Contents page features include:

- **Front of Book:** information about authors and contributors, with links to chapters where appropriate
- **Table of Contents:** expands through volumes, divisions and chapters with full text links from the chapter level and below
- **Back of Book:** includes the Back of Book Index (when available) and access to any other Back of Book materials

Note: Table of Contents navigation elements may be hidden by unchecking the boxes (top right) when required.

Journals@Ovid

Searching Journals

In Journals@Ovid, the default may be **Basic Search** or another search mode based on administrator settings. **Keyword** searching includes the journal article text, and caption text. The results include a link to the journal article in HTML and PDF formats (when available).

When in Journals Browse mode, the **Enter Keywords** box offers Keyword searching in **This Issue** or **All Issues**. Results contain the Citation and access to **Abstract Reference**, **Complete Reference**, **Ovid Full Text** links and **PDF** (when available).

Browsing Journals

Select **Journals** from the **Main Navigation Bar** to open the **Journals A-Z** browsing screens.

The screenshot displays the Journals@Ovid interface. At the top, there is a navigation bar with tabs for 'Search', 'Journals', 'Books', and 'My Workspace'. Below this is a search bar containing the text 'aacn' and a 'Search' button. To the right of the search bar is a 'Find Citation' button. On the left side, there are three filter panels: 'Filter by Availability' (showing 'All Ovid Journals' and 'My Subscriptions'), 'Filter By Title' (showing an alphabetical index from A to Z and 0-9), and 'Filter by Subject' (showing a list of subjects with counts, such as 'Clinical Medicine (1103)', 'Behavioral & Social Sciences (455)', 'Health Professions (66)', 'Life & Biomedical Sciences (12)', 'Life Sciences (360)', 'Nursing (137)', 'Physical Science & Engineering (295)', and 'PsycARTICLES (73)'). The main content area is titled 'Nursing' and shows 'Showing 1-50 of 137 journals'. It includes a 'Title View | Full View' toggle, a '50 Per Page' dropdown, and a pagination control showing '1 2 3'. The list of journals includes: AACN Advanced Critical Care - About this Journal, AACN Clinical Issues: Advanced Practice in Acute & Critical Care - About this Journal, AACN Clinical Issues in Critical Care Nursing - About this Journal, AAOHN Journal - About this Journal, Advanced Emergency Nursing Journal - About this Journal, Advances in Neonatal Care - About this Journal, Advances in Nursing Science - About this Journal, Advances in Skin & Wound Care - About this Journal, Advances in Wound Care - About this Journal, AJIC: American Journal of Infection Control - About this Journal, AJN, American Journal of Nursing - About this Journal, and AORN Journal - About this Journal. Each journal entry has a star icon to its right.

Browse Journals

Enter a word from the journal title in the search box. Auto-complete will list all journals with your term in the journal name. Select the journal and then **Search** to view.

Filter by Availability:

- **All Ovid Journals:** presents all journals (subscribed and unsubscribed) in alphabetical order
- **My Subscriptions:** presents subscribed journals (**Your Journals@Ovid**) in alphabetical order
- **Pay-Per-View:** presents journals where individual articles may be purchased

Filter by Title: presents a list of journals beginning with the selected letter

Filter by Subject: presents an alphabetical list of journals about the selected subject

Note: A journal may fall into many subject categories, choosing + (plus) shows further subject levels or – (minus) to close

My Favorite Journals: select the star icon to add journal to a favorites list (requires **My Account** login).

The **Title View** display lists journal names; the **Full View** display adds ISSN, years of coverage, numbers of issues, subscribed/archive/publish ahead of print icons. In **Full View** you may also subscribe to (**eTocs**) via RSS or Email, and add the journal as a **Favorite**. Clicking the journal name opens to the Table of Contents of the most recent issue, but publish ahead of print articles may also be available.

Table of Contents page features include:

- **Journal Information:** information about the journal, with links to the **About This Journal** page
- **Current Issue:** lists titles in the issue with access to the Complete Reference, Ovid Full Text, PDF etc.
- **Journal Issue List:** links to prior years with numbers of issues, volume and page information

The screenshot shows the Ovid Journals interface. At the top, there are navigation tabs: Search, Journals (selected), Books, and My Workspace. Below the tabs is a search bar with the placeholder text "Enter Keywords" and a search button. To the right of the search bar are dropdown menus for "This Issue" and "Advanced Search".

The main content area is titled "Journals A-Z > Journal of Nursing Care Quality - Vol 25 January/March 2010". It is divided into several sections:

- Journal Information:** This section provides details for "Lippincott Williams & Wilkins, Inc." and "Journal of Nursing Care Quality (1991-2010)". It lists the ISSN as 1057-3631 and includes a link to "About This Journal".
- Preceded by:** This section lists "Journal of Nursing Quality Assurance (1986-1991)" with ISSN 0889-4647.
- Journal Issue List:** This section shows the current issue: "-2010 (2)", "Publish Ahead of Print", "February 27, 2010", and "Volume 25 (1)".
- Journal of Nursing Care Quality:** This section provides the journal's ISSN (1057-3631), copyright information (© 2010 Lippincott Williams & Wilkins, Inc.), and the current issue details: "Issue: Volume 25(1) pgs. 1-93 January/March 2010". It includes a "Close Cover" button and links for "RSS", "Email", and "Email Jumpstart".
- Select Page | Show Abstracts:** This section includes an "Add to My Projects" button and a "Per Page" dropdown menu set to "50".
- Article List:** The first article listed is "The Promise and Future of Comparative Effectiveness Research." with page numbers "pg. 1-4". It provides the DOI: 10.1097/NCQ.0b013e3181c105b7 and the author: "Clancy, Carolyn M. MD". It is categorized as "Miscellaneous".
- Actions:** To the right of the article list are links for "Ovid Full Text", "Complete Reference", and "Request Permissions". At the bottom of the article list are buttons for "PDF Full Text" and "My Projects".

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

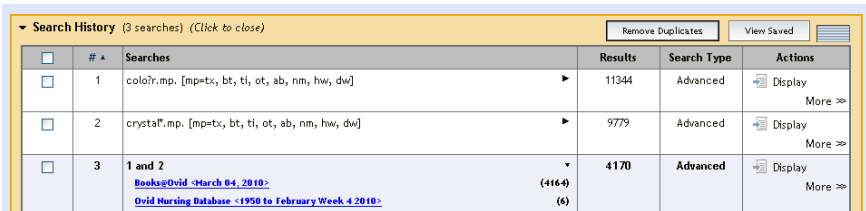
Note: *adjX* does cross paragraphs. Phrase searches search words in the order entered (except for stopwords/reserved words).

Truncations and Wildcards

Use truncation or wildcard symbols to find variations when searching 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, 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

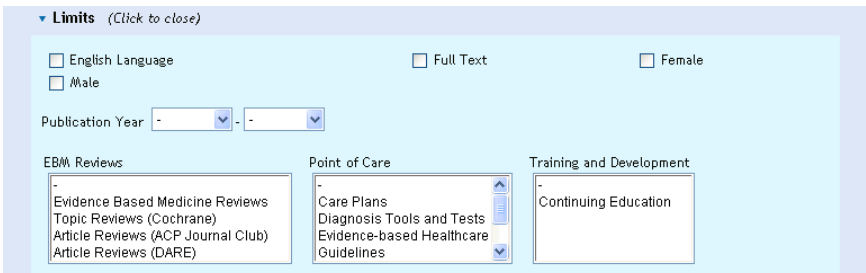
Note: Operators, Truncation and Wildcard symbols are not valid in **Basic Search** mode.



#	Searches	Results	Search Type	Actions
1	colo?r.mp. [mp=tx, bt, ti, ot, ab, nm, hw, dw]	11344	Advanced	Display More >>
2	crystal*.mp. [mp=tx, bt, ti, ot, ab, nm, hw, dw]	9779	Advanced	Display More >>
1 and 2	Books@Ovid <March 04, 2010> Ovid Nursing Database <1950 to February Week 4 2010>	4170 (4164) (6)	Advanced	Display More >>

Limits

Limits restrict search results to selected criteria and are specific to the database(s) selected. Commonly used limits are available from the **Search Page** when the **Limits** view is expanded. All limits are made available by clicking the **Additional Limits** button. To customize which limits appear, select **Edit Limits**, select the box to the left of the limit and select **Customize Limit**. Changes made while logged into **My Account** are saved.



▼ **Limits** (Click to close)

English Language Full Text Female
 Male

Publication Year: [-] [-]

EBM Reviews
- Evidence Based Medicine Reviews
- Topic Reviews (Cochrane)
- Article Reviews (ACP Journal Club)
- Article Reviews (DARE)

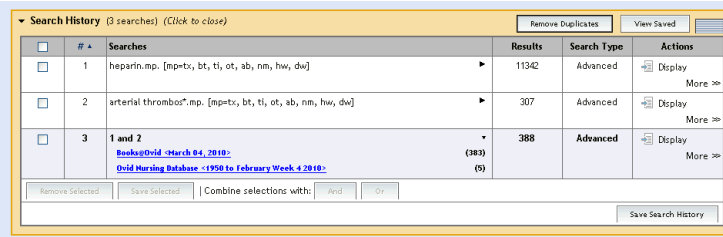
Point of Care
- Care Plans
- Diagnosis Tools and Tests
- Evidence-based Healthcare Guidelines

Training and Development
- Continuing Education

Truncations and Wildcards

Searches, results and search types are listed in the **Search History** window. Combine search statements by clicking checkboxes and then 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 display.

Eliminate duplicate records in multiple databases by using the **Remove Duplicates** button. Reposition the **History** above or below the **Search Bar** by dragging the icon to the right of **View Saved**. Renumber search results in ascending or descending order using the q symbol in the header. Changes made while logged into **My Account** are saved.



<input type="checkbox"/>	#	Searches	Results	Search Type	Actions
<input type="checkbox"/>	1	heparin.mp. [mpetx, bt, ti, ot, ab, nm, hw, dw]	11342	Advanced	Display More >>
<input type="checkbox"/>	2	arterial thrombos*.mp. [mpetx, bt, ti, ot, ab, nm, hw, dw]	307	Advanced	Display More >>
<input type="checkbox"/>	3	1 and 2 Books@Ovid -March 04, 2010- Ovid Nursing Database -1950 to February Week 4 2010-	388 (383) (5)	Advanced	Display More >>

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

Save Search History

Create an AutoAlert or Save, Re-Execute, or Edit a Search History

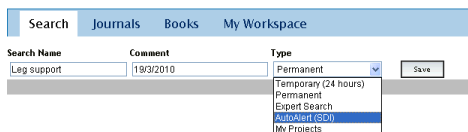
To save search statements, use the **Save**, **AutoAlerts** or **RSS** pulldown menu (near **Display**, **More>>**). Save groups of search statements by selecting the checkboxes and **Save Selected**. Save the current search history with the **Save Search History** (or **RSS**) button. Searches may be saved either temporarily or permanently, as an **AutoAlert (SDI)** or in **My Projects** with a variety of options and settings.

AutoAlerts are current awareness searches that automatically deliver new search results via email or **RSS**. Customize **AutoAlerts** with options for delivery schedule, report type, fields, results format and duplicate removal. Delivery options include **Email**, **RSS** and into **My Projects** projects or folders.

Journals@Ovid subscribers can also easily create Table of Contents alerts using **RSS** or **Email**. From the **Browse Journals A-Z** pages, choose **Full View** on the top of the page (or click the name of a journal), and choose either the email **eToc** (or **RSS**) icon and enter an email address. To modify the chosen format or unsubscribe, use **My eTocs** in **My Workspace**.

Saved Searches/Alerts

To run, delete or copy a previously Saved Search History or AutoAlert, select the **Saved Searches & Alerts** link in **My Workspace** on the **Main Navigation Bar**. This screen displays lists of **Temporary**, **Permanent** (or **Expert** when available) and **AutoAlert** searches. It offers options to run, delete, copy or rename, edit, display or create an email jumpstart. **AutoAlerts** also offer a results **History**, and the option to rerun in the current database or against selected database updates.




Search | Journals | Books | My Workspace

Search Name	Comment	Type	Save
Leg support	1/9/2010	Permanent	Save

- Temporary (24 hours)
- Permanent
- Expert Search
- AutoAlert (SDI)
- My Projects

Results Tools

To monitor your search terms or refine your search, use the **Results Tools** on the left of the results display. Categories include **Search Information**, **Filter By** and **My Projects**. Hide all **Results Tools** by choosing the  symbol, or remove specific widgets by using the **Results Tools Options** menu. Individual results tool widgets may be minimized, or dragged to their desired location within the **Results Tools** bar.

Search Information

You searched: the last search that was entered, or the search currently displayed.

Search terms used: displays the list of terms used in the most recent search. In **Basic Search** mode, user terms and **Related Terms** will be included (where selected) as subject groups. **Search Returned** lists the number of results and offers **Sort By** sorting options. Search Information also shows where terms may be misspelled.

Search Returned: the number of results.

Sort By: to sort the display by a field in ascending or descending order. A default such as **SCORE** may be preselected.

Customize Display: Click to customize fields or display style.

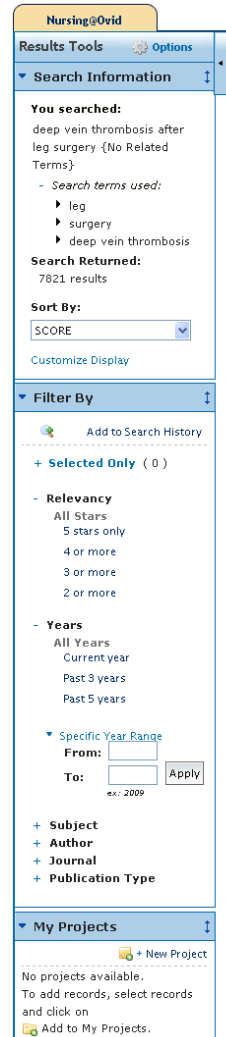
Filter By

Refine the search result based on frequently occurring values within **Subject**, **Author**, and **Journal**, or sort by **Relevancy** (**Basic Search** mode only). Limits such as publication year or document type are offered when available. Select the **Add to Search History** icon to add selected filters as searches.


 Add to Search History

My Projects

Adds selected items to **My Projects**. Simply drag and drop into a project or folder, or create a new project, and follow any prompts. You need to login to **My Account** to access **My Projects**.



Nursing@Ovid

Results Tools  **Options**

Search Information

You searched:
deep vein thrombosis after leg surgery {No Related Terms}

Search terms used:


- leg
- surgery
- deep vein thrombosis

Search Returned:
7821 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

- All Years
- Current year
- Past 3 years
- Past 5 years

Specific Year Range

From:

To: **Apply**

ex: 2009

+ Subject


+ Author

+ Journal

+ Publication Type

My Projects

+ New Project

No projects available.
To add records, select records and click on  Add to My Projects.

Results

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

1.

Database	Ovid Nursing Database	<ul style="list-style-type: none">• Ovid Full Text• Abstract Reference• Complete Reference • Find Citing Articles
Relevance:	★★★★	
Unique Identifier	15853094	
Authors	Kirkova J. Oneschuk D. Hanson J.	
Authors Full Name	Kirkova, Jordanka. Oneschuk, Doreen. Hanson, John.	
Title	Deep vein thrombosis (DVT) in advanced cancer patients with lower extremity edema referred for assessment.	
Source	American Journal of Hospice & Palliative Medicine. 22(2):145-9, 2005 Mar-Apr.	
Publication Type	Journal Article.	

----- PDF (1.31KB) + My Projects

Results Display

Results appear as a **Citation** display, including Author, Title and Source information. The **View** menu changes the page display to **Title** or **Abstract**.

Clicking the article title link **View: Title** **Citation** **Abstract** takes you to the Complete Reference display or Full Text (when available). Additional views and links are provided on the right of each citation. These may include **Abstract Reference**, **Complete Reference**, **Ovid Full Text** (or **Full Text**). Links to **Document Delivery**, **External Link Resolvers** and **Library Catalogs** may be added by the administrator.

Books@Ovid results will include a book passage and links to the full text. **Journals@Ovid** results will include a PDF (when available) and a link to the full text.

To find related records, select the **Find Similar** or **Find Citing Articles** links (when available) or references links (when available).

Navigation options of **Previous Result** or **Next Result** and **Go to #** (where # is the document number) are available at the top of each results page.

Annotations (when available)

Select the yellow **Annotate** icon  to the left of a record to add notes.

Note: The icon changes  as the notes are saved.

Annotations may be output with the results using the output menus. Annotations remain attached to the records and are stored within **My Account** settings.

Note: You need to login to **My Account** to add or output annotations.

Ovid Universal Search Results (when available)

Include external sources by selecting **Universal Search** from the **Resources, Selected Resources** menu. **Universal Search** results are only available in **Advanced Search** or **Basic Search** modes. **Universal Search** results are displayed next to the Nursing@Ovid results.

View results in either the **Universal Search tab** (selected resources together) or **multiple tab** (individual sources) views. Options include sorting or deduplication, linking to source results, annotating citations and linking to full text (when available). Navigating to **Next Results/Previous Results** and to other sources, and the link to **Get More** records are at the top of the page.

Print, Email, Export and My Projects



Output choices, **Print, Email, Export, or My Projects** are at the top of each results page. Select results then an output icon. Select individual results using the checkboxes and **Keep Selected** or **Selected Only**, or **Select All** at the top of the page.

Selected Results: Lists selected individual results (using checkboxes) or all results.

Print (and others):

- **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 or **URLs to Ovid full text in citation** to link into OvidSP results or full text

Email:

Include **From** and **To** addresses, separating with a comma if necessary. Add **Subject** title and **Message** (if desired)

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 & 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 onto the **My Projects** area in **Results Tools**, or by clicking the **Add to My Projects** icon (and follow any prompts). Items can be added from other sites using the **Ovid Toolbar**.

My Workspace and My Projects

My Projects is a research organization area containing projects and folders where you may store searches, text, results, citations, full text, graphics and many other items. 50MB of storage is available in **My Projects** to any **My Account** user (where permitted) for storing items external to Nursing@Ovid. **My Projects** offers the same options as the output icons (**Print**, **Email** or **Export**) and the option to **Remove** (delete) saved items if required. You may create a **Jumpstart** URL to open a project if you wish.

Search Journals Books **My Workspace** Clin-eGuide

My Projects | My Searches & Alerts | Install Toolbar

All Projects Search

Manage Projects		
Name	Items	Modified
Migraine Therapy	953	20100305T...
Stroke Rehabilitation	1620	20100305T...
Leg Exercises &...	4	20100305T...

Archived Projects		
Name	Items	Modified
Allergy & Asthma	2	20100309T...

0.0 of 50MB Storage used

Trash	
Name	Modified
Empty Trash now Messages that have been in Trash more than 30 days will be automatically deleted	
Deleted Items	20100304T...
Deleted Folders	20100218T...

Leg Exercises & Therapies (Edit | Delete)

Description: Physical therapies aiding mobility

4 Item(s)

Select All Print Email Export Remove

Sort By: 10 Per Page 1 << >>

1.

Unique Identifier 19416097

Authors Ross BM, Dadvostar N, Bloom M, McKeown L.

Authors Full Name Ross, B M, Dadvostar, N, Bloom, M, McKeown, L.

Title The analysis of oral air using selected ion flow tube mass spectrometry in persons with and without a history of oral malodour.

- Ovid Full Text
- Abstract Reference
- Complete Reference
- Find Citing Articles

Your **My Account ID** and password provides access to **My Workspace** that contains **My Projects**, **My Searches & Alerts** and **My eTocs**, and the option to install the **Ovid Toolbar**. Your account also stores your annotations and any interface settings. If you wish to add to, or access any of these areas, you must login with your **My Account ID** and password. **My Workspace** is shared across the **OvidSP** and **Nursing@Ovid** platforms (when available).

Results Tools Options

Select All Deduplicate Print Email Export Add to My Projects

View: Title Citation Abstract 10 Per Page

1.

Database Ovid Nursing Database

Relevance: ★★★★★

Unique Identifier 19032496

Authors [Mentese A.](#), [Mentese U.](#), [Tureddi S.](#), [Gunduz A.](#), [Karahana SC.](#), [Topbas M.](#), [Turan A.](#), [Patan T.](#), [Turkmen S.](#), [Okur G.](#), [Eminagaoglu MS.](#)

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Title Effect of **deep vein thrombosis** on ischaemia-modified albumin levels.

Source Emergency Medicine Journal. 25(12):811-4, 2008 Dec.

Publication Type Journal Article.

Annotation(s)

Albumin levels
Modified: 2010-Mar-09 12:36:09 PM

- Ovid Full Text
- Abstract Reference
- Complete Reference
- Find Citing Articles

PDF (230KB) My Projects Annotate

Adding Items to My Projects

Items from within Nursing@Ovid that may be added to a project include:

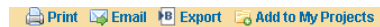
- Search Results
- Images from Journals@Ovid
- Text Snippets (using the Snippet Tool)
- Book Chapters from Books@Ovid
- Journal Articles
- AutoAlert Results
- Saved Searches

External items that may be added:

- Ovid Universal Search Results
- User-created citations
- Links to external resources via Ovid Toolbar
- User-uploaded files

Adding Items

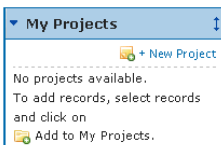
Select items using the checkboxes and choose the **Add to My Projects** button at the top of each page and follow any prompts. You will need to create a project or select an existing project or folder.



Or click the **Add to My Projects** button next to each individual result or item and follow any prompts.

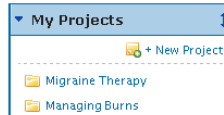


Or drag and drop results onto the **My Projects** section of **Results Tools** on the left of each results page.



Before My Account Login

After My Account Login



Note: My Account login is required to access My Projects.

The Snippet Tool Snag Snippet

Select up to 500 words of text from any Journals@Ovid HTML display and select the **Snippet Tool** (located under **Article Tools**) then send to a project or folder.

OvidSP Tool Bar





The Ovid Toolbar is designed to allow the user to collect resources from external sites and save them to **My Projects**. Open the Toolbar in the browser while using external resources and choose **Add to My Projects** and follow the prompts. To install, follow the Install Toolbar link inside My Workspace to the Ovid Toolbar Documentation and download page.

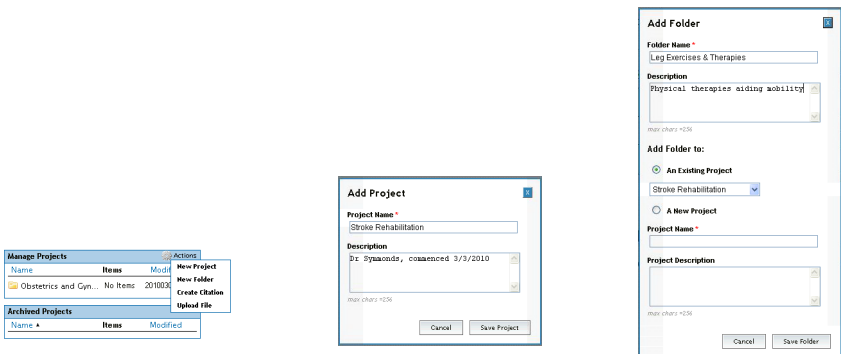
Adding Items to My Projects

Creating a Project

Open **My Projects** and create a project (or folder or citation) using the Actions button at the top of **Manage Projects**.

Manage Projects		
Name	Items	M
 Stroke Rehabilitation	18	2011
	40	2011

Give your project a name and description (optional) and click **Save Project**. The new project is now available in the **Manage Projects** area.



The image shows three screenshots related to project management in OvidSP:

- Manage Projects Table:** A table with columns 'Name', 'Items', and 'M'. It lists 'Stroke Rehabilitation' with 18 items and 'Obstetrics and Gyn...' with no items.
- Add Project Dialog:** A form with fields for 'Project Name' (Stroke Rehabilitation), 'Description' (Dr. Synacoda, commenced 3/3/2010), and 'max chars: 1256'. It has 'Cancel' and 'Save Project' buttons.
- Add Folder Dialog:** A form with fields for 'Folder Name' (Leg Exercises & Therapies), 'Description' (Physical therapist aiding mobility), and 'Add Folder to:' (An Existing Project, Stroke Rehabilitation). It has 'Cancel' and 'Save Folder' buttons.

Creating a Folder

Choose **Actions** and **New Folder**, give your folder a name and description (optional) and add a **New Folder** to an existing project, or create a new project. Only one level of folders is permitted within each project. Folders may be moved from one project to another. Projects are fixed, you cannot place one project inside another.

Manage Projects		Actions
Name	Items	Modified
Migraine Therapy	1045	20100303T...
Obstetrics and Gyn...	133	20100303T...
Stroke Rehabilitation	18	20100303T...
Leg Exercises &...10	10	20100303T...

Adding a Manual Citation

Choose **Actions** and **Create Citation**; choose citation **Type**, add details and **Save Citation** (options vary by **Type** selected).

Project Status

Projects may be **Active** (available in the **Manage Projects** area) or **Archived** (in storage) or in the **Trash**. Projects and folders may be dragged between and within these three areas.

Searching and Sorting

Search within **All Projects** or **Currently Selected** from the top of the page. Results within a project may be sorted by name, title, type, file size or date.

Adding Other Items to My Projects

Upload a File

Select **Actions** and **Upload File**, then select the file(s) within the **Attach Items to Project** menu. Then click **Add**, confirm the file list and then choose **Attach to Project**.

Journal Articles

Select the **Add to My Projects** icon to add journal articles, use the **Snippet Tool** to capture text quotes. Use the menu options to capture graphics.

Book Chapters [Add to My Projects](#) | [Save](#) | [Print Preview](#) | [Email](#) | [Email Jumpstart](#)

Select the link to add a book chapter to **My Projects**. Use the menu options to capture graphics.

My Projects Output Options

Use the **My Projects** output icons on the right to output or delete items from inside the project.

Choices within each output option are identical to those in OvidSP or Nursing@Ovid.

Note: You may only output items from inside currently licensed and subscribed resources.



Note: Projects are retained for one year from the date of creation. To renew a project each year, just choose the renew button.

For further information on using **My Projects**, see **Help**.

Further Information: Consult the **Database Field Guide** ([View Selected Resources](#) link) for more information about resources. **Help** about the software is available on most pages, it opens first to information about the most recent page, but allows 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>; and for training materials and documentation, see <http://resourcecenter.ovidsp.com>