



Using OVID Nursing Full Text Plus

Anyone may come to the library in person and use OVID Nursing Full Text Plus.

To use the OVID database from outside of the library building, you will need to be an “authorized user”. An **authorized user** is a **current New Jersey State employee** or a **Thomas Edison State College staff member, student or mentor** with a New Jersey State Library card. You will need the **barcode number** on the library card to gain access to the database.

Authorized users may request a card online here: http://www.njstatelib.org/research_library/get_a_library_card/

To locate OVID Nursing Full Text Plus:

Go to the **New Jersey State Library** main page: <http://www.njstatelib.org/>

Select the **Research Tools** tab and then select **Databases**.

Choose the **By Title** alphabetical drop down box and select the letter “O.”

Scroll down and select the link for **OVID Nursing Full Text Plus** (authorized users: you will need your barcode number to get in remotely at this point).

Basic Searching

To begin, make sure the **Basic Search** option is selected. This option allows you to perform a search using **natural language** so you can enter your search any way you want - as a question, a statement, or a group of search terms.

Ovid

My Account Email A Librarian

Search Journals Multimedia My Workspace

▸ Search History (0 searches) (expand)

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

1 Resource selected | Hide | Change

Ovid Nursing Full Text Plus

prevention of pertussis outbreaks

▼ Limits (close) Include Multimedia Include Related Terms

English Language Full Text Male

Female

Publication Year - -

Search Tip:

Make sure the “**Include Related Terms**” box is checked so the search will also look for synonyms.

Search Results:

Your search terms, and any synonyms used in the search, will be highlighted.

Results Tools Options

All Select Range Print Email Export Add to My Project

Search Information Clear Selected View: Title Citation Abstract 25 Per Page 1 GO

You searched:
prevention of pertussis outbreaks {Including Related Terms}
- Search terms used:
prevention
protection
prophylaxis
prevent
prevented
protective
preventing
preventive
protected
protect
prevents
prophylactic
protects
preventative
preventive treatment
prophylactic treatment
preventive procedure
administers prescribed
prophylactic treatments
preventative treatment
prevention measures
pertussis

Relevance: ★★★★★

1. **Prevention, diagnosis and management of pertussis.** [Review] [16 refs]
Bedford H; Elliman D.
Nursing Times. 102(46):42-4, 2006 Nov 14-20.
[Journal Article. Review]
UI: 17144227

Authors Full Name
Bedford, Helen; Elliman, David
▶ View Abstract

+ My Projects + Annotate

Relevance: ★★★★★

2. **A cocooning project to protect newborns from pertussis.**
Rust C.
Nursing for Women's Health. 18(3):204-11, 2014 Jun-Jul.
[Journal Article]
UI: 24939197

Authors Full Name

Abstract Reference
Complete Reference
Find Citing Articles

Abstract Reference
Complete Reference
Find Citing Articles
Full Text

OPEN ACCESS
Clinical and Features of Hospitalized Confirmed Pertussis Cases
Shojaei, J Sa
Ghorbani, G
Shahmohammadi
Effect of Bacillus thuringiensis therapy for cough in patients
Gujarathi, R
M. Tongaonkar
Immunization of the Ihe, Awgu Local Government Area, Enugu State, Nigeria
Chinawa, JM
Combinational use of
Skibinski, Da
Barbara C Si
O'Hagan, De

If **full text** is available, you will see a link for **PDF** or for **Ovid Full Text**.

Relevance: ★★★★★

66. **The growing global pertussis problem.**
Peake E; McGuire LK.
Journal of Christian Nursing. 31(3):152-8: quiz 159-60, 2014 Jul-Sep.
[Historical Article. Journal Article]
UI: 25004726

Authors Full Name
Peake, Emily; McGuire, Lisa K
▶ View Abstract

PDF (346KB) + My Projects + Annotate

Ovid Full Text
Abstract Reference
Complete Reference
Find Citing Articles

Relevance: ★★★★★

67. **Detecting pertussis with polymerase chain reaction tests.**
Kessenich CR; Bacher K.

Ovid Full Text
Complete Reference

Using the Multi-Field Search

The **Multi-Field Search** screen is another way to conduct a keyword search, and provides more than one search box in which to enter terms. Having multiple fields enables you to easily separate your search concepts.

You can use **Boolean Operators** for your search. Boolean operators are the words, **AND**, **OR** and **NOT**.

Search Tip: Group terms you want to “**OR**” together into its own search box.


Search Tip: Add an **asterisk** at the end of a word, or word root, to search for all forms of the word.

Example: vaccin* will find vaccine, vaccines, vaccinate, vaccination, etc.

The screenshot shows the Ovid Multi-Field Search interface. At the top, there is a navigation bar with 'Search', 'Journals', 'Multimedia', and 'My Workspace'. Below this is a 'Search History' section with '(2 searches) (expand)' and a 'View' button. The main search area has a breadcrumb trail: 'Basic Search | Find Citation | Search Tools | Search Fields | Advanced Search | Multi-Field Search'. Below the breadcrumb, it says '1 Resource selected | Hide | Change' and 'Ovid Nursing Full Text Plus'. The search area contains three rows of search boxes. The first row has the text 'whooping cough OR pertussis' and a dropdown menu set to 'All Fields'. The second row has the text 'vaccin*' and a dropdown menu set to 'All Fields'. The third row is empty and has a dropdown menu set to 'All Fields'. To the left of the search boxes are 'AND' dropdown menus. To the right is a 'Search' button and a '+ Add New Row' link. At the bottom, there is a 'Limits (expand)' link.

You can also **select a field** in which to search. Fields include title, author, institution, and many others. Use the drop-down box to explore field options.

This screenshot is similar to the one above, but the dropdown menu for the first search box is set to 'Title' instead of 'All Fields'. The other search boxes and the 'AND' dropdown menus remain the same. The 'Search' button and '+ Add New Row' link are also present. At the bottom, there is a 'Limits (expand)' link.

 To search Open Access content on

Search Tip: If you are retrieving too many results, you may want to try searching for your term in a specific field or using limits.

Limits

Select Limits (optional): In OVID there are several choices for limiting your search.

Limits that are commonly used include:

English Language


Full Text - make sure your results will include the entire article, not just the citation and abstract.

Publication Year - set the date range you want your results to be from.

Point of Care – choose from categories such as Care Plans, Guidelines, or Patient Education.

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

1 Resource selected | [Hide](#) | [Change](#)

 Ovid Nursing Full Text Plus

	whooping cough OR pertussis	Title
AND	vaccin*	All Fields
AND		All Fields

[+ Add New Row](#)

Search

▼ **Limits** *(close)*

<input type="checkbox"/> English Language	<input type="checkbox"/> Full Text	<input type="checkbox"/> Male
<input type="checkbox"/> Female		
Publication Year	-	-
Point of Care	Training and Development	
- Care Plans Diagnosis Tools and Tests Evidence-based Healthcare Guidelines	- Continuing Education	
Additional Limits	Edit Limits	

For additional limits click on the “Edit Limits” button. Options include:

Clinical Queries - a way to find evidence based articles on more specific clinical questions.

Age Groups – useful for finding research focused on pediatrics or geriatrics.

Publication Types – many to choose from including case reports, clinical trials, guidelines, reviews, etc.

Journal Subsets – includes consumer health, health administration, dentistry, bioethics, and foreign journals.

For free online tutorials see: <http://www.youtube.com/user/OvidWoltersKluwer>

Questions on using OVID? Contact:

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New Jersey State Library

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