

MEDLINE[®] Complete

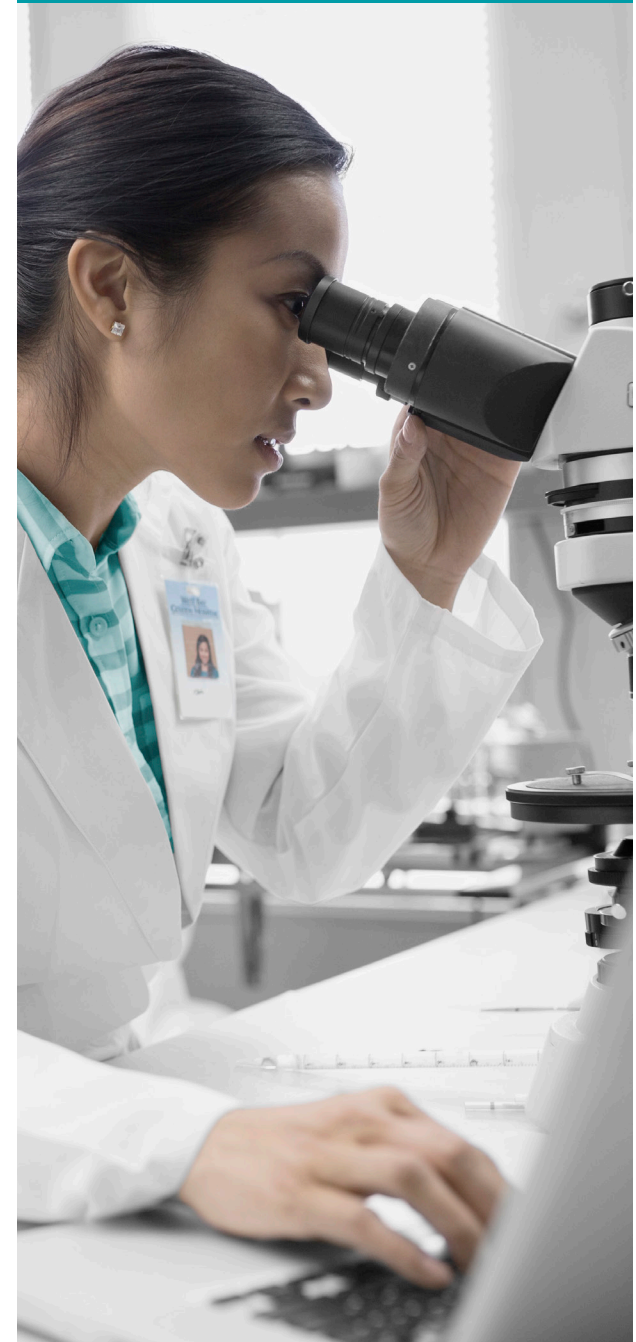
MEDLINE[®] Complete is the premiere source for top-tier medical journals. As the largest companion to the *MEDLINE[®]* index, *MEDLINE Complete* offers **full text for over 2,300 medical journals**, many of which are available with no embargo, allowing users to access the information as soon as it is published.

In addition to the exceptional quality of the full-text journals found in *MEDLINE Complete*, users have access to an extensive scope of subject matter including biomedicine, pre-clinical science, behavioral sciences, health policy developments, life sciences and much more.

Additional Features:

- **Easy-to-use interface** with basic and advanced search features and searchable cited references
- **Subject Headings** to help users effectively search and retrieve information and follow the structure of the Medical Subject headings (MeSH) used by the National Library of Medicine
- Full text for **over 2,300 medical journals**
- **Full-text coverage** dating back to 1916
- Ongoing full text and deep backfile **coverage for many key journals**

MEDLINE[®] Complete
EBSCO Health



The screenshot shows the search interface with the following numbered callouts:

- 1**: AND operator dropdown
- 2**: Search button
- 3**: Select a Field (option...) dropdown
- 4**: Search Modes and Expanders section
- 5**: Search options checkboxes (Apply equivalent subjects, Apply related words, Also search within the full text of the articles)

Search Options section includes:

- Search Modes and Expanders:**
 - Search modes: Boolean/Phrase (selected), Find all my search terms, Find any of my search terms, SmartText Searching [Hint](#)
 - Apply equivalent subjects
 - Apply related words
 - Also search within the full text of the articles
- Limit your results:**
 - Full Text
 - Publication
 - Abstract Available
 - Date of Publication: Month Year - Month Year
 - Author
 - English Language

Searching MEDLINE Complete

- 1 Keyword Search**
Enter a keyword or phrase to search
- 2 Suggest Subject Terms**
Search MeSH Headings
- 3 Select a Field to Locate:**
 - Author** – or enter AU author's last name, first name
 - Title** – or enter TI and words in the title
 - Other fields such as** – Abstract, Author Affiliation, etc.
- 4 Apply Search Modes and Expanders**
- 5 Select a Limiter**
This can restrict results to Research Articles, Evidence-Based Practice, Age Groups, etc.

The screenshot shows the search results page with the following numbered callouts:

- 6b**: Search input field
- 4**: Search button
- 6e**: Search options dropdown
- 5**: Search button
- 1**: Refine button
- 2**: Search History button
- 3**: Search results: 1 - 50 of 8,559
- 6c**: Limit To section
- 6d**: Search results list
- 6a**: Source Types section

Search results list:

- 1. Bayesian evidence synthesis for exploring generalizability of treatment effects: a case study of combining randomized and non-randomized results in diabetes.**
(English) ; Abstract available. By: Verde PE, Ohmann C, Morbach S, Icks A, Statistics In Medicine [Stat Med], ISSN: 1097-0258, 2016 May 10; Vol. 35 (10), pp. 1654-75; Publisher: Wiley; PMID: 26593632
- 2. Diabetic foot risk assessment.**
(English) ; Abstract available. By: Woodbury MG, Diabetes/Metabolism Research And Reviews [Diabetes Metab Res Rev], ISSN: 1520-7560, 2016 May; Vol. 32 (4), pp. 376-8; Publisher: Wiley-Blackwell; PMID: 26825436
- 3. A new diabetic foot risk assessment tool: DIAFORA.**
(English) ; Abstract available. By: Monteiro-Soares M, Dinis-Ribeiro M, Diabetes/Metabolism Research And Reviews [Diabetes Metab Res Rev], ISSN: 1520-7560, 2016 May; Vol. 32 (4), pp. 429-35; Publisher: Wiley-Blackwell; PMID: 27094098

Navigating the Results Page

- 1 Basic Search**
Change from the Advanced Search Screen to Basic
- 2 Advanced Search**
Change from the Basic Search Screen to Advanced
- 3 Search History**
Display or hide Search History or Create Alerts
- 4 Choose Databases**
Change the database you are searching or apply additional databases to your searches
- 5 Help**
Access the online User Guide featuring step-by-step instructions
- 6 Other Result List Functions**
 - Limit your results by Source Type
 - Refine your results with Search Options or MeSH Headings
 - Click on available Full Text
 - Mouse over the magnifying glass icon to preview an abstract
 - Use the EBSCOhost folder to print, email or save multiple results at once