

# MEDLINE<sup>®</sup> *with Full Text*

*MEDLINE<sup>®</sup> with Full Text* is an indispensable tool for medical research providing full text for top-tier medical journals. These top journals cover a wide range of subjects within the biomedical and health fields containing information needed by doctors, nurses, health professionals and researchers engaged in clinical care, public health and health policy development.

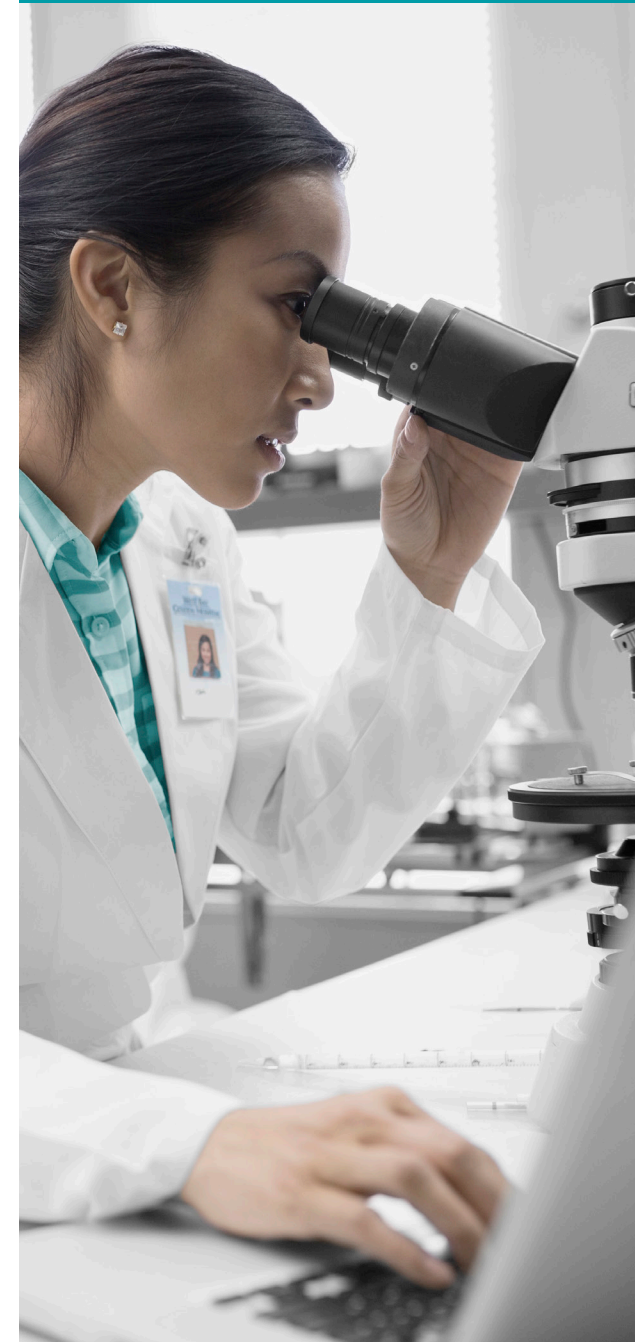
In addition to the exceptional quality of the full-text journals found in *MEDLINE with Full Text*, it is indexed with the U.S. National Library of Medicine's, Medical Subject Headings (MeSH) to aid users in effectively searching for and retrieving information.

## Additional Features:

- **Ahead of print content** for key publishers
- **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
- **More than 580** active full-text, non-open access medical journals

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# MEDLINE<sup>®</sup> *with Full Text*



Searching: MEDLINE with Full Text | Choose Databases

Suggest Subject Terms

diabetic foot  Select a Field (option...   ?

AND  Select a Field (option...   ?

AND  Select a Field (option...   ?

Basic Search | Advanced Search | Search History

**Search Options**

**Search Modes and Expanders**

Search modes ?

- Boolean/Phrase
- 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

EBM Reviews

Date of Publication (Month  Year:  - Month  Year:

Author

English Language

Review Articles

## Searching MEDLINE with Full Text

- 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.

Searching: MEDLINE with Full Text | Choose Databases

Suggest Subject Terms

diabetic foot  Select a Field (option...   ?

AND  Select a Field (option...   ?

AND  Select a Field (option...   ?

Basic Search | Advanced Search | Search History

**Refine**   **Search results: 1 - 50 of 8,606**

**Current Search**

Boolean/Phrase:  
diabetic foot

**Limit To**

- Full Text
- Abstract Available
- English Language

1953 Publication Date 2016

Show More

**Source Types**

- All Results
- Academic Journals (8,556)
- Magazines (50)
- Guidelines (47)

**1. Raised serum 25-hydroxyvitamin D levels in patients with active diabetic foot ulcers.**

(English) ; Abstract available. By: Afarideh M; Ghanbari P; Noshad S; Ghajar A; Nakhjavani M; Esteghamati A, The British Journal Of Nutrition [Br J Nutr], ISSN: 1475-2662, 2016 Jun; Vol. 115 (11), pp. 1938-46; Publisher: Published on behalf of the Nutrition Society by CABI Publishing; PMID: 27153203

Academic Journal

**2. Neuropathic osteoarthropathy with and without superimposed osteomyelitis in patients with a diabetic foot.**

(English) ; Abstract available. By: Leone A; Cassar-Pullino VN; Semprini A; Tonetti L; Magarelli N; Colosimo C, Skeletal Radiology [Skeletal Radiol], ISSN: 1432-2161, 2016 Jun; Vol. 45 (6), pp. 735-54; Publisher: Springer Verlag; PMID: 26883537

Academic Journal

**3. Towards the generation of a parametric foot model using principal component analysis: A pilot study.**

(English) ; Abstract available. By: Scarton A; Sawacha Z; Cobelli C; Li X, Medical Engineering & Physics [Med Eng Phys], ISSN: 1873-4030, 2016 Jun; Vol. 38 (6), pp. 547-59; Publisher: Butterworth-Heinemann; PMID: 27068864

Academic Journal

**4. Diagnosing osteomyelitis in the diabetic foot: a pilot study to examine the sensitivity and specificity of Tc(99m) white blood cell-labelled single photon emission computed tomography/computed tomography.**

## 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