

# CINAHL *Complete*

CINAHL Complete, the definitive research tool for nursing and allied health professionals, provides fast and easy access to top nursing and allied health journals, evidence-based care sheets, quick lessons and continuing education modules. This database contains full text for many of the most used journals found in the CINAHL index.

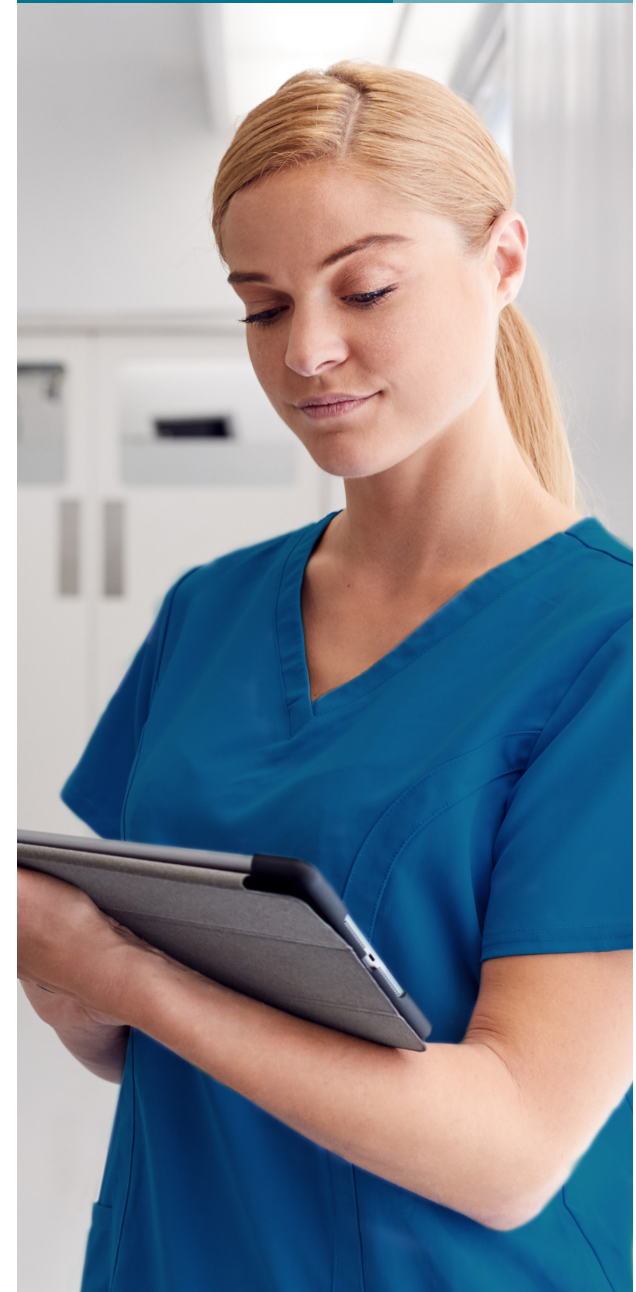
With CINAHL Complete, users can access a comprehensive scope of content covering over **50 nursing specialties** as well as allied health subjects including speech and language pathology, nutrition, physical therapy and much more.

## Additional Features:

- **Provides an easy-to-use interface** with basic and advanced search features and searchable cited references
- **Subject Headings** help users effectively search and retrieve information and follow the structure of the Medical Subject Headings (MeSH) used by the National Library of Medicine
- Provides more than **760 active full-text journals** dating back to 1962
- Includes searchable cited references for more than **1,500 journals**
- Offers more than **3,800 active indexed journals**

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# CINAHL *Complete*



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- Journal alerts

Research tools

- New search
- Publications

Additional Resources

- Library Homepage
- EBSCO Connect
- Find my Organization

Search articles, books, journals & more

Searching: CINAHL Complete

1 diabetic foot All fields

AND All fields

AND All fields

3

2

4

Filters Publications CINAHL Complete Headings

- Linked Full Text
- References Available
- Abstract Available

Publication Date

- All time
- Past 12 months
- Past 5 years
- Past 10 years
- Custom range

Author

Search

## Searching CINAHL Complete

- 1 Keyword search**  
Enter a keyword or phrase to search
- 2 Suggest subject terms**  
Search CINAHL Complete Headings
- 3 Apply additional fields**
- 4 Filter search**  
Add filters including Publication Date, Author, Peer Reviewed, Linked Full Text and Abstract Available

## Navigating the Results Page

- 1 Advanced search**  
Change from the Basic Search Screen to Advanced
- 2 Search history**  
Find previously viewed articles and saved searches
- 3 Choose databases**  
Change the database you are searching or apply additional databases to your searches
- 4 Other Result List Functions**
  - Limit your results by Source Type
  - Refine your results using filters
  - Click on available Linked Full Text
  - Use the Projects folder to print, email or save multiple results at once

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Searching: CINAHL Complete

diabetic foot

3

4B

4C

4A

1

All filters (0) Linked Full Text Peer Reviewed All time Source type

Advanced search

Results: 14,739

Relevance

Peer reviewed | Academic journal

**Incidence and Risk Factors of *Diabetic Foot* Syndrome in Patients Early After Pancreas or Kidney/Pancreas Transplantation and its Association with Preventive Measures.**

*Diabetic foot* (DF) can develop in *diabetic* patients after organ transplantation (Tx) due to several factors including peripheral arterial disease (PAD), *diabetic* neuropathy and ina... Show more

Subjects: *Diabetic Foot* Epidemiology; *Diabetic Foot* Risk Factors; *Diabetic Foot* Prevention and Control; Pancreas-Kidney Transplantation Adverse Effects; Pancreas-Kidney Transplantation Methods; Diabetes Mellitus Complications; +32 more

Published in: International Journal of Lower Extremity Wounds, Jun2024

Database: CINAHL Complete

By: Valián, E.; Husáková, J.; Králová, K.; Kratochvílová, S.; Gírmán, P.; Sudek, F.; +8 more

View details

Peer reviewed | Academic journal

**Evaluation of usability, adherence, and clinical efficacy of therapeutic footwear in persons with diabetes at moderate to high risk of *diabetic foot* ulcers: A multicenter prospective study.**

Objective: To evaluate therapeutic footwear expectations and usability of individuals with diabetes and *foot* complications. Design: A prospective multicenter study was conducted on participan... Show more

Subjects: Orthopedic Footwear Utilization; *Foot* Care Equipment and Supplies; *Diabetic Foot* Risk Factors; Diabetes Mellitus Complications; *Diabetic Foot* Therapy; Patient Compliance Evaluation; +42 more

Published in: Clinical Rehabilitation, May2024

Database: CINAHL Complete

By: López-Moral, Mateo; Molines-Barrero, Raúl; Altonaga-Cabo, Borja; Carrascosa-Romero, Elena; Cecilia-Matilla, Almudena; Doria-Cervio, Montserrat; +8 more

Access options View details