

CINAHL

New User Interface



SMHCS Medical Library

Overview

- CINAHL has a new user interface
 - Now more user friendly
- Tools have new location and looks

SARASOTA MEMORIAL HOSPITAL

smh

My dashboard

Research tools

New search

Publication Finder

Help

Publications authority

CINAHL Headings

MyEBSCO

Search articles, books, journals & more

Searching: CINAHL Ultimate

Basic search

All fields

AND

All fields

AND

All fields

⊕ Add row | ⊖ Delete row

Clear all

Search

First Look: New User Interface

SARASOTA MEMORIAL HOSPITAL

smh

My dashboard

Research tools

New search

Publication Finder

Help

Publications authority

CINAHL Headings

Search Help & Targeted Resources

Database Tutorials & Search Guides

Lippincott Nursing Procedures

UpToDate

Dynamedex

MyEBSCO

Search articles, books, journals & more

Searching: CINAHL Ultimate

Basic search

All fields

AND

All fields

AND

All fields

⊕ Add row

⊖ Delete row

Clear all

Search

Filters

Search options

Publications

CINAHL Headings

Limit your results

Clear all

☐ Full Text

☐ References Available

☐ Abstract Available

☐ English Language

☐ Peer Reviewed

☐ Research Article

☐ Exclude Pre-CINAHL

New User Interface – Left Menu

The screenshot displays the SARASOTA MEMORIAL HOSPITAL search interface. The left sidebar contains the 'smh' logo, a 'My dashboard' dropdown menu, and a 'Research tools' section. The 'Research tools' section includes a 'New search' button and a list of tools: 'Publication Finder', 'Help', 'Publications authority', and 'CINAHL Headings'. Below this is a 'Search Help & Targeted Resources' section with links to 'Database Tutorials & Search Guides', 'Lippincott Nursing Procedures', 'UpToDate', and 'Dynamedex'. The main content area features a search bar with the text 'Searching: CINAHL Ultimate', a search button, and a 'Basic search' section with three dropdown menus for 'All fields'. A 'Clear all' button is located next to the search button. A 'Limit your results' section is also present, with tabs for 'Filters', 'Search options', 'Publications', and 'CINAHL Headings'. The 'Filters' tab is selected, showing a list of checkboxes for 'English Language', 'Peer Reviewed', 'Research Article', and 'Exclude Pre-CINAHL'. A red box highlights the 'My dashboard' dropdown menu, which is open, showing options: 'My dashboard', 'Projects', 'Saved', 'Recent activity', and 'Alerts'. A red arrow points from the 'My dashboard' dropdown menu to the 'Research tools' section. A green box highlights the 'Research tools' section, with a red arrow pointing from the 'My dashboard' dropdown menu to it. A green box highlights the 'Search Help & Targeted Resources' section, with a red arrow pointing from the 'My dashboard' dropdown menu to it. A green box highlights the 'Basic search' section, with a red arrow pointing from the 'My dashboard' dropdown menu to it. A green box highlights the 'Limit your results' section, with a red arrow pointing from the 'My dashboard' dropdown menu to it.

My dashboard

- Projects
- Saved
- Recent activity
- Alerts

Search articles, books, journals & ...

Searching: CINAHL Ultimate

Basic search

All fields

All fields

All fields

Clear all Search

Limit your results

Filters Search options Publications CINAHL Headings

English Language

Peer Reviewed

Research Article

Exclude Pre-CINAHL

Research tools to assist with your search. **CINAHL Headings** are available here now.

Search guides and direct links to frequently used resources.

The new location of the logged in user module. **Folders** has been updated to **Projects**

New User Interface - Filters

SARASOTA MEMORIAL HOSPITAL

smh

My dashboard ▾

Research tools

- Q New search
- 📄 Publication Finder
- 🔍 Help
- 📖 Publications authority
- 📖 CINAHL Headings

Search Help & Targeted Resources

- Database Tutorials & Search Guides
- Lippincott Nursing Procedures
- UpToDate
- Dynamedex

Search articles, books, journals

Searching: **CINAHL Ultimate**

AND ▾

AND ▾

⊕ Add row | ⊖ Delete row

Filters Search options Publications

Limit your results

- ☐ Full Text
- ☐ References Available
- ☐ Abstract Available
- ☐ English Language
- ☐ Peer Reviewed
- ☐ Research Article
- ☐ Exclude Pre-CINAHL
- ☐ Search Only Pre-CINAHL
- ☐ Exclude MEDLINE records
- ☐ CE Module
- ☐ Evidence-Based Practice
- ☐ Meta-Synthesis
- ☐ Human
- ☐ First Author is Nurse
- ☐ Any Author is Nurse
- ☐ Randomized Controlled Trials
- ☐ Pregnancy
- ☐ Inpatients
- ☐ Outpatients

Pre-Search filters are available directly below the search bars under the filter tab.

We have highlighted frequently used filters

SARASOTA MEMORIAL
HEALTH CARE SYSTEM

New User Interface – Search Options

Searching: [CINAHL Ultimate](#) Basic search

	All fields
AND	All fields
AND	All fields

[+ Add row](#) | [- Delete row](#) Clear all Search

[Filters](#) **[Search options](#)** [Publications](#) [CINAHL Headings](#)

Search modes

☒ Proximity

☐ Find all my search terms

☐ Find any of my search terms

☐ SmartText Searching

[Learn more at EBSCO Connect](#)

Expanders

☐ Apply related words

☐ Also search within the full text of the articles

☒ Apply equivalent subjects

[Learn more at EBSCO Connect](#)

The **Proximity** search mode is default for all searches. Proximity search means the database will return only articles with the search terms within 4 words of each other.

Apply Equivalent Subjects is a default expander. Equivalent subjects allows the system to search related terms to your search terms.

All options can be toggled on and off.

New User Interface – Publications

Searching: CINAHL Ultimate

Basic search

All fields

▼

AND ▼

All fields

▼

AND ▼

All fields

▼

⊕ Add row | ⊖ Delete row

Clear all

Search

Filters

Search options

Publications

CINAHL Headings

Search for publications in CINAHL Ultimate -- Publications

Search for CINAHL publications here

🔍

☒ Alphabetical

☐ Match any words

☐ Subject and description

Add to search

A

B

C

D

E

F

G

H

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J

K

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N

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P

Q

R

S

T

U

V

W

X

Y

Z

Browse CINAHL publications here

☐ AACN Viewpoint

☒ PDF

☐ AAC: Augmentative & Alternative Communication

☒ PDF, HTML full text

☐ AACN Advanced Critical Care

☒ PDF, HTML full text

New User Interface – CINAHL Headings

Search articles, books, journals & more

Searching: [CINAHL Ultimate](#)Basic search

AND ▾

AND ▾

AND ▾

All fields ▾

All fields ▾

All fields ▾

⊕ Add row | ⊖ Delete row

Clear all

Search

Filters

Search options

Publications

CINAHL Headings

Search for terms in CINAHL Headings

Search for CINAHL Headings here

🔍

☒ Relevancy ranked

☐ Term begins with

Searching

- The new interface will continue to provide the same search functionality that you had before. When searching the system will start to fill in possible terms for you.

SARASOTA MEMORIAL HOSPITAL

smh

My dashboard

Research tools

New search

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Help

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MyEBSCO

Search articles, books, journals & more

Searching: CINAHL Ultimate

Basic search

diabe

diabetes

diabetes type 2

diabetes type 2 or diabetes mellitus type 2 or diabetes 2

diabetes mellitus

diabetes type 1

All fields

All fields

All fields

Clear all

Search

Searching - All Results

Searching: CINAHL Ultimate

diabetes

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

All results Evidence-based care sheets Quick lessons Video

Results: 275,746

Your results page will show 30 results by default. You can change that here.

Relevance is the default results display. You can change that setting here.

Results page shows all results by default

1



Peer reviewed | Academic Journal

Beneficial Role of Increased Glucose Infusion in Decompensated Type 2 Diabetes Patient.

By: Ticha, Marie; Sobotka, Ondrej; Skorepa, Pavel; +1 more • In: Diabetology, Jun2025 • CINAHL Ultimate

Introduction: Managing glycemic fluctuations in critically ill elderly patients with type 2 **diabetes mellitus** (T2DM) poses significant challenges. This case report presents a unique scenario in which increased intravenous glucose (Glc) infusion, together wi... [Show more](#)

Subjects: Infusions, Intravenous; **Diabetes Mellitus**, Type 2 Drug Therapy; **Diabetic Patients**; Insulin Administration and Dosage; +14 more

Access options

2



Peer reviewed | Academic Journal

Engaging People in Medically Underserved Areas in the Community-Based Healthy Eating and Active Living to Reverse Diabetes (HEAL Diabetes) Program.

By: Boykins, Alexandria M.; Surbhi, Satya; Bailey, James E. • In: Diabetology, Jul2025 • CINAHL Ultimate

Background/Objectives: Recruiting and retaining low-income participants in community-based **diabetes** interventions remains a persistent challenge, particularly in medically underserved areas. This study describes engagement strategies and lesson... [Show more](#)

Subjects: Medically Underserved Area United States; **Diabetes Mellitus** Therapy; Behavior Modification; Patient Attitudes; +35 more

Searching – Evidence-Based Care Sheets

All filters (0)

Full Text

Peer Reviewed

All time

Source type

Advanced search

All results

Evidence-based care sheets

Quick lessons


Video

Results: 7

Show: 30

Relevance

1



Evidence-Based Care Sheet


Diabetes Mellitus, Type 2: Effect of Exercise

By: Caple, Carita; Schub, Tanja • In: CINAHL Nursing Guide, 2024 Jul 19 • CINAHL Ultimate

Subjects: **Diabetes Mellitus**, Type 2 Nursing; **Diabetes Mellitus**, Type 2 Therapy; Therapeutic Exercise; Treatment Outcomes; +1 more

Online Full Text

2



Evidence-Based Care Sheet


Diabetes Mellitus, Type 2: Screening in Asymptomatic Adults

By: Schub, Tanja; Parks-Chapman, Jeanne • In: CINAHL Nursing Guide, 2024 Jul 19 • CINAHL Ultimate

Subjects: **Diabetes Mellitus**, Type 2 Nursing; **Diabetes Mellitus**, Type 2 Prevention and Control; **Diabetes Mellitus**, Type 2 Risk Factors; Adult; +1 more

Online Full Text

3



Evidence-Based Care Sheet

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Online Full Text

Toggle the Care Sheets tab to view Pre-Appraised Evidence

Searching – Quick Lessons

diabetes

All filters (0)

Full Text

Peer Reviewed

All time

Source type

Advanc

All results


Evidence-based care sheets

Quick lessons

Video

Results: 5

1



Quick Lesson


Heart Failure and *Diabetes*

By: Parks-Chapman, Jeanne; Avital, Orna • In: CINAHL Nursing Guide, 2024 Nov 29 • CINAHL Ultimate

Subjects: Comorbidity; *Diabetes Mellitus* Complications; *Diabetes Mellitus* Diagnosis; *Diabetes Mellitus* Therapy; +8 more

Online Full Text

2



Quick Lesson


Hypertension and *Diabetes Mellitus*

By: March, Penny; Parks-Chapman, Jeanne • In: CINAHL Nursing Guide, 2018 Dec 07 • CINAHL Ultimate

Subjects: *Diabetes Mellitus* Complications; *Diabetes Mellitus* Diagnosis; *Diabetes Mellitus* Epidemiology; *Diabetes Mellitus* Etiology; +12 more

Online Full Text

3



Quick Lesson

Diabetes Mellitus

Quick Lessons are clinically organized nursing overviews, with information mapped to the nursing workflow

Searching – Videos

All filters (0)

Full Text

Peer Reviewed

All time

Advanced search

All results


Evidence-based care sheets

Quick lessons


Video

Results: 16


Relevance




04:49
Obstetrical Nursing: Pregnancy Complications - Gestational Diabetes



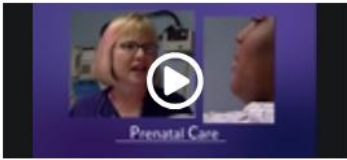
04:38
Patient Care in the NICU: Hyperemesis Gravidarum, RH...




06:53
Obstetrical Nursing: Pregnancy Complications - Hypertension in...




13:49
Obstetrical Nursing: Fetal Monitoring -Systemic Fetal Assessment




05:22
Obstetrical Nursing: Care of the Antepartum Patient - Prenatal Care



04:46
Aseptic Nursing at the Bedside: Transmission of Infection - Risk...



05:41
Obstetrical Nursing: Pregnancy Complications - Abnormal Vaginal...



06:03
Pre and Post Op Care of the Orthopedic Patient: Hip Fractures -...

[Explore all videos](#)

Filtering & Limiting Results

Searching: CINAHL Ultimate

MyEBSCO

diabetes

ⓧ 🔍

All filters (0)

Full Text

Peer Reviewed

All time

Source type

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Access options

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Filtering & Limiting Results

Searching: CINAHL Ultimate

diabet

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

All results Evidence-based care sheets Quick lessons Video

Results: 275,146

1

Peer reviewed | Academic Journal

Beneficial Role of Increased C Patient.

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Introduction: Managing glycemic fluctuation: challenges. This case report presents a uniqu

Subjects: Infusions, Intravenous; **Diabetes M**
+14 more

Access options

2

Peer reviewed | Academic Journal

Engaging People in Medically Eating and Active Living to R

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Background/Objectives: Recruiting and retain persistent challenge, particularly in medically

Expanded list of filters

All filters

Search Mode: Proximity

Expanders

Apply equivalent subjects

Advanced search

Full Text

References Available

Abstract Available

English Language

Peer Reviewed

Publication Date

Databases

Source Types

Subject: Major Heading

Publication


Publisher

Language

Clear All Apply

Retrieving Articles

☐ 1



Peer reviewed | Academic Journal

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Subjects: Infusions, Intravenous; **Diabetes Mellitus**, Type 2 Drug Therapy; **Diabetic Patients**; Insulin Administration and Dosage; +14 more

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☐ 2

SARASOTA
MEMORIAL
HEALTH CARE SYSTEM

Requesting Articles

8



Peer reviewed | Academic Journal



Clinical profiles and functional outcomes in elderly stroke survivors undergoing neurorehabilitation: a retrospective cohort study.

By: Albu, Sergiu; Izcara López de Murillas, Elisenda; Secanell Espluga, Mariona; +2 more • **In:** Egyptian Journal of Neurology, Psychiatry & Neurosurgery, 08/26/2026 • Biomedical Index

Background: This retrospective study characterizes clinical profiles and evolution of elderly stroke patients undergoing neurorehabilitation. Additionally, it identifies predictors of functional outcomes and hospital length of stay (LOS). For this purpose,...

Subjects: FUNCTIONAL independence measure; LENGTH of stay in hospitals; STROKE rehabilitation; OLDER patients; +2 more

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Peer reviewed | Academic Journal

Beneficial Role of Increased Glucose Infusion in Decompensated Type 2 Diabetes Patient.

Published in: Diabetology, Jun2025

Database: CINAHL Ultimate

By: Ticha, Marie; Sobotka, Ondrej; Skorepa, Pavel; Sobotka, Lubos

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Details

Publication contents

Additional information

Title

Beneficial Role of Increased Glucose Infusion in Decompensated Type 2 Diabetes Patient.

Authors

Ticha, Marie; ^{1,2}Sobotka, Ondrej; ^{1,2,3}Skorepa, Pavel; ^{1,3,4}Sobotka, Lubos^{1,3,4}

Affiliation

¹ 3rd Department of Internal Medicine-Metabolism and Gerontology, University Hospital Hradec Kralove, 50005 Hradec Kralove, Czech Republic

² Department of Internal Medicine, Pardubice Hospital, 50303 Pardubice, Czech Republic

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Beneficial Role of Increased Glucose Infusion in Decompensated Type 2 Diabetes Patient.

Ticha, Marie; Sobotka, Ondrej; Skorepa, Pavel; 2025

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Beneficial Role of Increased Glucose Infusion in Decompensated Type 2 Diabetes Patient.

Ticha, Marie; Sobotka, Ondrej; Skorepa, Pavel; 2025

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