

Research in Nursing

NSG 350

Virginia Young
Health & Social Sciences Librarian
youngvp@lemoyne.edu

NOREEN REALE
FALCONE LIBRARY

LE MOYNE


NSG 350

Objectives

- ▣ Navigating to Library web site
- ▣ Review NSG 350 [Course Guide](#)
- ▣ Citation / APA Help
- ▣ Planning your search
- ▣ Introduction to searching CINAHL
- ▣ Review additional search tips
- ▣ Retrieving full text / Interlibrary Loan

lemoyne.edu/library

NOREEN REALE FALCONE LIBRARY

 [Search Collections](#) ▾ [Research Guides](#) ▾ [Library Services](#) ▾ [About Us](#) ▾ [Ask Us](#) ▾



[Books](#) [E-Books](#) [Films](#) [Journals](#) [Databases](#) [Research Guides](#) ←

Search Research Guides

350 ←

Search

[Noreen Reale Falcone Library](#) / [Search](#)

Search for 350

350

Search

Showing 9 of 9 Pages , Sorted By [Relevance](#) ▾

<< < 1 > >>

[NSG 350 Research on NSG 350: Nursing Research](#) ←

by [Virginia Young](#) | [Subjects](#) [Nursing](#)

Search Strategy Search Strategy Worksheet Search Strategy Presentation WHAT'S NEW Health and Psychosocial Instruments : HaPI Includes: indexes of peer-reviewed scholarly journals, books, technical reports, and test publishers' catalogs about behavioral measurement tools and instruments which are used across professions and disciplines, including nursing, public health, psychology, social work, communication, sociology, and organizational behavior or human resources. WHAT'S NEW Joanna Briggs Institute EBP Database Database of recommended practice, systematic reviews, consumer information, and technical reports. WHAT'S NEW Use Academic Writer to check your citations or start a paper within it.

<https://resources.library.lemoyne.edu/courses/nsg350/home>

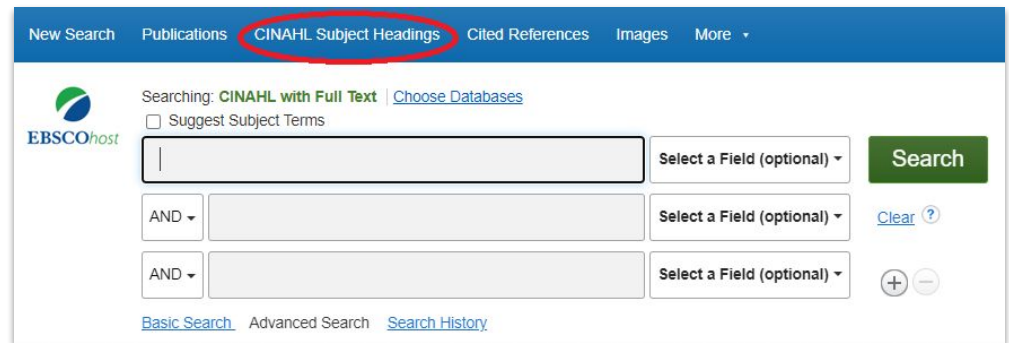
Planning Your Search

- Define your topic with a PICO question
- Break your topic into 2-3 concepts (also PICO!)
- Brainstorm keywords, synonyms and other terms for each of these 2-3 concepts
 - Try CINAHL Subject Headings or PubMed MeSH (Medical Subject Headings)!

Subject Headings vs. Keywords

- **Subject headings** are created by the database in which they are used and assigned by experts.

- Find articles that keyword searching might miss

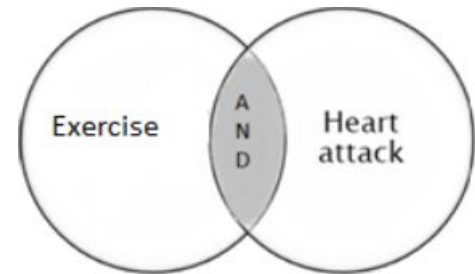


The screenshot shows the EBSCOhost search interface. The top navigation bar includes links for 'New Search', 'Publications', 'CINAHL Subject Headings' (which is circled in red), 'Cited References', 'Images', and 'More'. Below the navigation bar, the search area displays 'Searching: CINAHL with Full Text' and a link to 'Choose Databases'. There is a checkbox for 'Suggest Subject Terms'. The main search area contains a large text input field, a 'Select a Field (optional)' dropdown menu, and a green 'Search' button. Below this, there are two rows of search filters, each with an 'AND' dropdown, a text input field, a 'Select a Field (optional)' dropdown, and a 'Clear' link. At the bottom, there are links for 'Basic Search', 'Advanced Search', and 'Search History'.

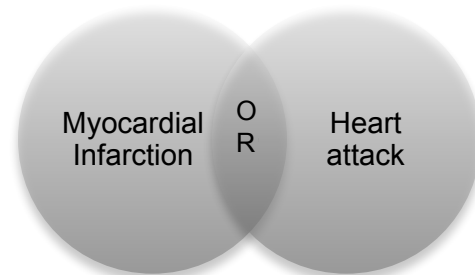
- **Keyword** searches find the words that you type on a page within the database or search engine without regard to meaning.
 - Finds only articles using those *exact words* somewhere
 - If an author uses a different word for the same thing, you'll miss that article (example: inpatient / acute care)

AND / OR

- ❑ AND is the default search connector in most databases, and you don't need to type the word AND
- ❑ AND commands the database to return results that include BOTH terms
- ❑ **FEWER results**



-
- ❑ OR can be used with synonyms, similar search terms, or between subject headings and keywords (e.g. myocardial infarction OR heart attack)
 - ❑ OR must be typed in or selected from a menu (e.g. CINAHL)
 - ❑ OR commands the database to return results that include one OR the other of the search terms
 - ❑ **MORE results**



CINAHL



Searching: **CINAHL with Full Text** | [Choose Databases](#)

☐ Suggest Subject Terms

heart attack OR myocardial infarction

Select a Field (optional) ▼

Search

AND ▼

exercise

Select a Field (optional) ▼

[Clear](#) [?](#)

AND ▼

Select a Field (optional) ▼



[Basic Search](#) [Advanced Search](#) [Search History ▼](#)

Search History/Alerts

[Print Search History](#) [Retrieve Searches](#) [Retrieve Alerts](#) [Save Searches / Alerts](#)

☐ Select / deselect all

Search with AND

Search with OR

Delete Searches

Search
ID#

Search Terms

Search Options

Actions

☐ S1 (heart attack OR myocardial infarction) AND exercise

Expanders - Apply equivalent subjects

[View Results](#) (2,922)

Search modes - Boolean/Phrase

Limits / Filters

- ▣ Limits (or Filters) help you quickly restrict your search results to the most relevant or recent materials.

- ▣ Limits/Filters can include:
 - Publication year
 - Language
 - Population group
 - Publication type (e.g. Systematic Review, RCT)
 - Peer reviewed (in CINAHL)



Searching: CINAHL with Full Text | Choose Databases

☐ Suggest Subject Terms

Select a Field (optional) ▾

AND ▾

Select a Field (optional) ▾

AND ▾

Select a Field (optional) ▾

Search

Clear ?

+ -

Basic Search Advanced Search Search History ▾

Search History/Alerts

Print Search History Retrieve Searches Retrieve Alerts Save Searches / Alerts

☐ Select / deselect all

Search ID#	Search Terms	Search Options	Actions
<input type="checkbox"/> S1	(heart attack OR myocardial infarction) AND exercise	Expanders - Apply equivalent subjects Search modes - Boolean/Phrase	View Results (2,930) View

Refine Results

Current Search ▾

Boolean/Phrase:
(heart attack OR myocardial infarction) AND exercise

Expanders
Apply equivalent subjects

Limit To ▾
Full Text

Search Results: 1 - 20 of 2,930

Relevance ▾ Page Options ▾ [Share](#) ▾

- Correlation between the blood level of irisin and the severity of acute myocardial infarction in exercise-trained rats.



(includes abstract) Bashar, Shaimaa M.; Samir El-sherbeiny, Shereen M.; Boraie, Mohamed Z.; Journal of Basic & Clinical Physiology & Pharmacology, Jan2019; 30(1): 59-71. 13p. (Article - pictorial, research, tables/charts, tracings) ISSN: 0792-6855

Subjects: Myocardial Infarction Risk Factors; Exercise; Fibronectins Blood; Myocardial Infarction Diagnosis

[Find article at Le Moyne Library](#)
- Cardiorespiratory Fitness and the Risk of First Acute Myocardial Infarction: The HUNT Study.



(includes abstract) Shigdel, Rajesh; Dalen, Håvard; Xuemei Sui; Lavie, Carl J.; Wisløff, Ulrik; Ernstsens, Linda; Sui, Xuemei; Journal of the American Heart Association, 5/7/2019; 8(9): 1-12. 12p. (journal article -

Tips for searching

- As you discover new keywords, synonyms and MeSH headings for your topic, use them in your search

- Use “Similar Articles” option

- Find relevant articles and utilize the references

- Use Google Scholar to find later articles that cite yours

- Find review articles and utilize their references

> [Adv Exp Med Biol.](#) 2017;1000:3-7. doi: 10.1007/978-981-10-4304-8_1.

Exercise Benefits Coronary Heart Disease

Lei Wang ¹, Dongmei Ai ², Ning Zhang ³

Affiliations + expand

PMID: 29098612 DOI: [10.1007/978-981-10-4304-8_1](#)

Abstract

Coronary heart disease (CHD) is a group of diseases that include: no symptoms, angina, myocardial infarction, ischemia cardiomyopathy and sudden cardiac death. And it results from multiple risks factors consisting of invariable factors (e.g. age, gender, etc.) and variable factors (e.g. dyslipidemia, hypertension, diabetes, smoking, etc.). Meanwhile, CHD could cause impact not only localized in the heart, but also on pulmonary function, whole-body skeletal muscle function, activity ability, psychological status, etc. Nowadays, CHD has been the leading cause of death in the world. However, many clinical researches showed that exercise training plays an important role in cardiac rehabilitation and can bring a lot of benefits for CHD patients.

Keywords: Coronary heart disease; Exercise; Rehabilitation.

Similar articles

[Cardiovascular risk of high- versus moderate-intensity aerobic exercise in coronary heart disease patients.](#)

Need Help?

Virginia Young

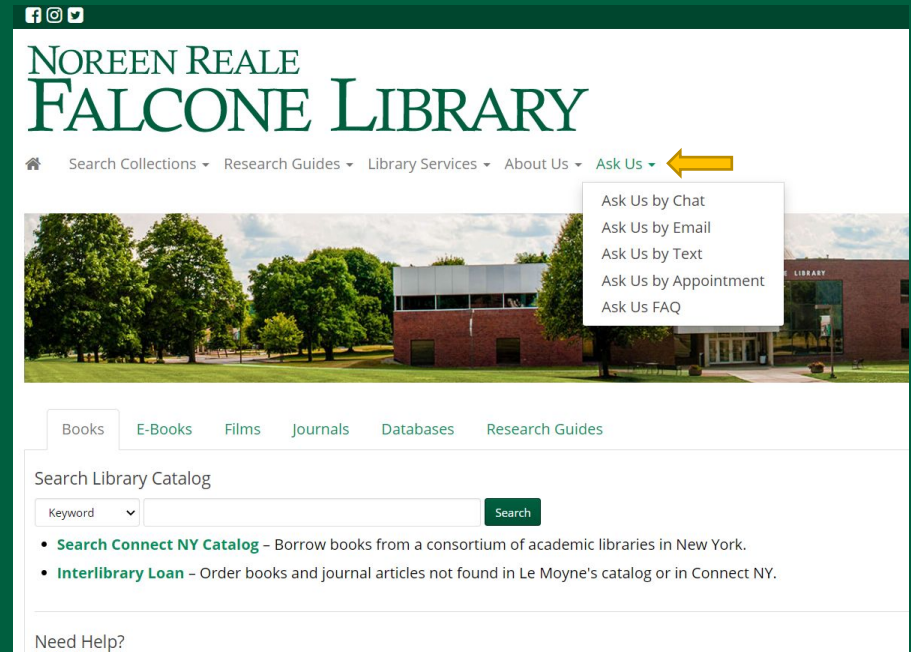
Health & Social Sciences Librarian

youngvp@lemoyne.edu

<https://lemoyne.libcal.com/appointments/virginia>

CHAT EMAIL TEXT APPOINTMENT

resources.library.lemoyne.edu/askus



NOREEN REALE
FALCONE LIBRARY

LE MOYNE