

Saving a Search Using EBSCO

Navigation

Step One: Access the Benner Library homepage at library.olivet.edu.

Step Two: Click on "Subject Guides" on the home page.

Step Three: Click on the "Nursing" subject guide under the "Most Frequently Used Guides" heading.

Step Four: Navigate to the CINAHL Complete database.

Subject Guides	All Subject Guides	eResources A-Z	Most Frequently Used Guides
Books & Media			6,978 Nursing
Journals & Articles	Where to Start	Selected Gen Ed Classes	362 Education: Professional
Services	Good Places to Start	Speech	282 Theology
Help	Explore Topics	College Writing II	232 Business & Marketing
	Biography	Exegesis	223 Psychology
	Book Reviews		213 Biblical Literature

Number reflects page views for April 2014

Nursing

Selected Databases

- ☐ Academic Search Premier ▾
- ☐ ATLA Religion Database with ATLASerials ▾
- ☒ CINAHL Complete
- ☐ Cochrane Central Register of Controlled Trials ▾
- ☐ Cochrane Database of Systematic Reviews ▾
- ☐ Cochrane Health Technology Assessments ▾
- ☐ Cochrane Methodology Register ▾



Subject Guides

Books & Media

Journals & Articles

Services

Help

Creating a Search

Step One: Sign-in to your EBSCO account or create a new EBSCO account if you do not already have one.

Note: For help creating an EBSCO account, watch or read the "Creating an Account in EBSCO databases" at <http://library.olivet.edu/help/use-databases/ebSCO/accounts.php>

Step Two: Go to CINAHL headings and type in your search term. Hit the “Browse” button.

Step Three: Checkmark your term.

The screenshot shows the 'Results For: hypertension' page. At the top, there are instructions: 'Check box to view subheadings.' and 'Click linked term for tree view.' To the right are buttons for 'Explode (+)', 'Major Concept', and 'Scope'. Below these is a table of results. The first row, 'Hypertension', is highlighted in blue and has a checkmark in a box to its left, which is circled in red. The second row, 'Pulmonary Arterial Hypertension', is not checked. Each row has checkboxes for 'Explode (+)', 'Major Concept', and a 'Scope' icon.

Search Term	Explode (+)	Major Concept	Scope
<input checked="" type="checkbox"/> Hypertension	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Pulmonary Arterial Hypertension	<input type="checkbox"/>	<input type="checkbox"/>	

Step Four: To add additional terms to your search, hit the “Browse Additional Term” button. Repeat steps two and three, remembering to select the “AND” option on the right side bar. When you’ve added all your terms, hit “Search Database”.

The screenshot shows the 'Search Database' button at the top, circled in red. Below it is a table for selecting search terms. The first two terms are 'Hypertension' and 'Stress, Physiological', both with 'X' marks in the 'Major Concept' column. Below the table, there is a section 'Combine selections with:' with radio buttons for 'AND' (selected and circled in red) and 'OR'.

Search Term	Explode (+)	Major Concept
Hypertension	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Stress, Physiological	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Combine selections with:
☒ AND ☐ OR

Saving a Search

Step One: To save these search terms and results, open the “Search History” field.

The screenshot shows the EBSCO search interface. At the top, it says 'Searching: CINAHL Complete | Choose Databases'. Below this are three search input fields, each with a dropdown menu for 'Select a Field (optional)'. The first field contains '(MH "Hypertension") AND (MH "Stress, Phy'. To the right of the input fields are buttons for 'Search', 'Create Alert', and 'Clear'. Below the input fields, there are three more input fields, each with a dropdown menu for 'Select a Field (optional)'. The first two fields have 'AND' in the dropdown. To the right of these fields are '+' and '-' buttons. At the bottom, there are links for 'Basic Search', 'Advanced Search', and 'Search History' (circled in red).

Searching: CINAHL Complete | Choose Databases

(MH "Hypertension") AND (MH "Stress, Phy

AND

AND

Basic Search Advanced Search [Search History](#)

Step Two: Check mark the Search you want to keep, and then click “Save Searches/ Alerts”

Search History/Alerts

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

☒ Select / deselect all **Search with AND** **Search with OR** **Delete Searches** **Refresh Search Results**

Search ID#	Search Terms	Search Options	Actions
<input checked="" type="checkbox"/> S1	(MH "Hypertension") AND (MH "Stress, Physiological")	Search modes - Boolean/Phrase	View Results (56) View Details Edit

Step Three: Name your search. Make sure “Save Search (Permanent)” is selected under Save Search As. Then hit “Save”.

Folder List

Name of Search/Alert

Description

Date Created 10/10/2014

Databases

Search Strategy (MH "Hypertension") AND (MH "Stress, Physiological")

Interface EBSCOhost

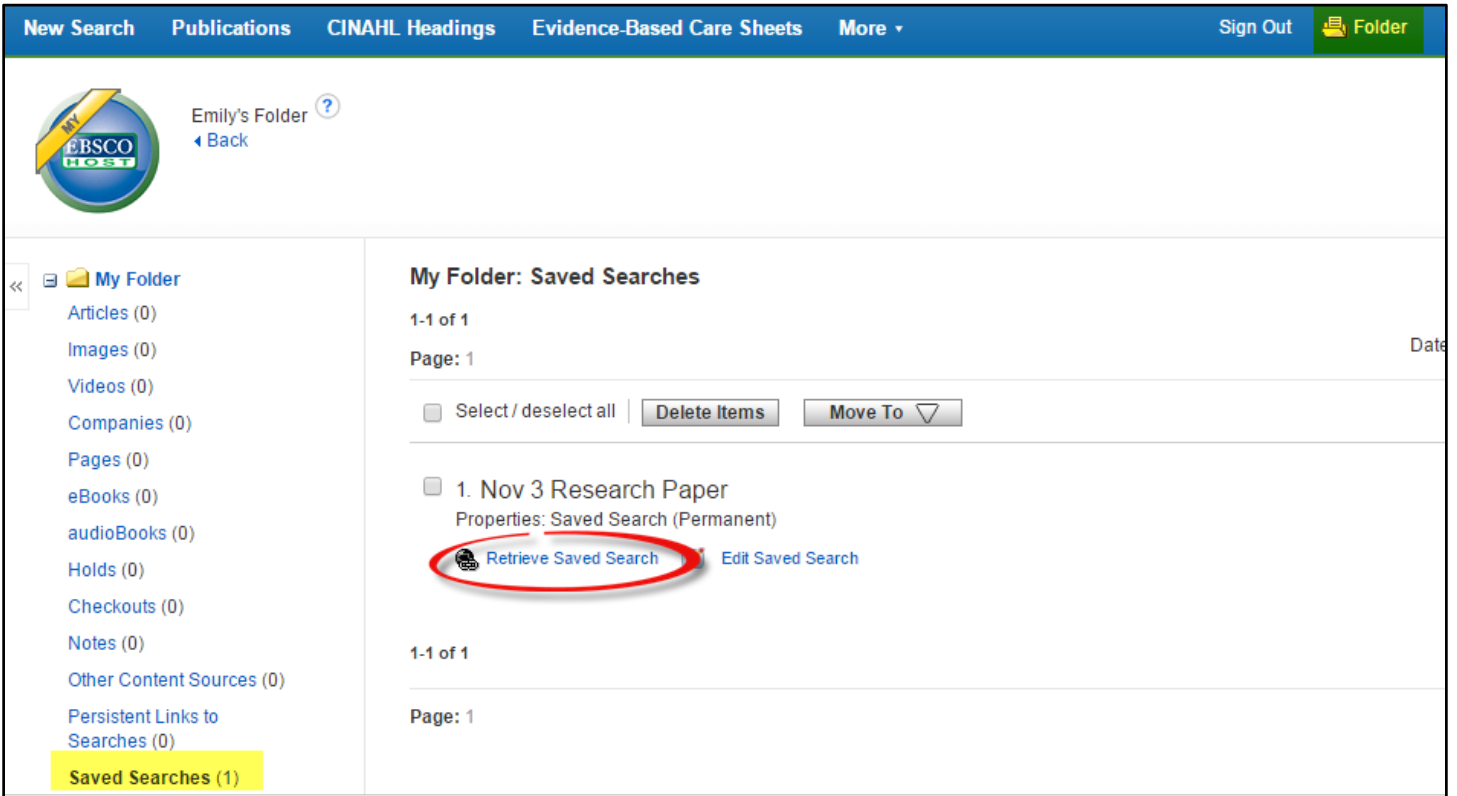
Save Search As ☒ Saved Search (Permanent)
☐ Saved Search (Temporary, 24 hours)
☐ Alert

Save **Cancel**

Step Four: Click continue. This will save your search under your saved searches folder.

Accessing a Saved Search

Step One: Click on “Folder” and go to “Saved Searches”. Click on “Retrieve Saved Search”.



New Search Publications CINAHL Headings Evidence-Based Care Sheets More ▾ Sign Out Folder

Emily's Folder ?
Back

My Folder

- Articles (0)
- Images (0)
- Videos (0)
- Companies (0)
- Pages (0)
- eBooks (0)
- audioBooks (0)
- Holds (0)
- Checkouts (0)
- Notes (0)
- Other Content Sources (0)
- Persistent Links to Searches (0)
- Saved Searches (1)**

My Folder: Saved Searches

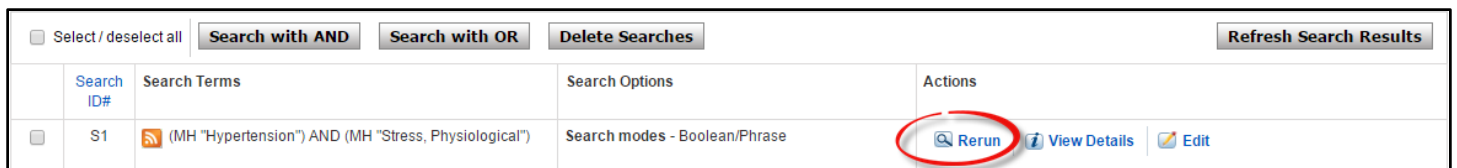
1-1 of 1
Page: 1

☐ Select / deselect all

☐ 1. Nov 3 Research Paper
Properties: Saved Search (Permanent)
Retrieve Saved Search Edit Saved Search

1-1 of 1
Page: 1

Step Two: Click “Rerun” to bring up your list of previous search results.



☐ Select / deselect all

Search ID#	Search Terms	Search Options	Actions
<input type="checkbox"/> S1	(MH "Hypertension") AND (MH "Stress, Physiological")	Search modes - Boolean/Phrase	Rerun View Details Edit

Questions?

Subject Guides	Need Assistance?	Citation Assistance
Books & Media	How Do I Find Books?	APA Help
Journals & Articles	How Do I Find Articles?	MLA Help
Services	How Do I Use Databases?	Chicago/Turabian Help
Help	Website Help	Avoid Plagiarism
	Technology Help	Ask A Librarian
	Subject Specific Help	Contact SGCS Librarians
	Library Orientation	

Contact Pam Greenlee through the SGCS Librarians link under the “Help” tab on the Benner Library Homepage