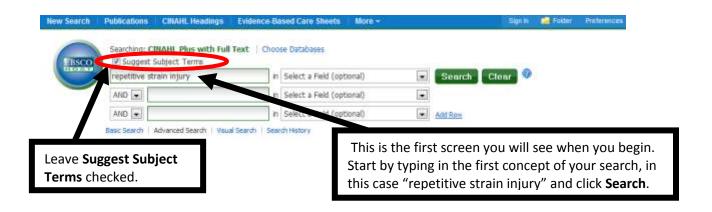


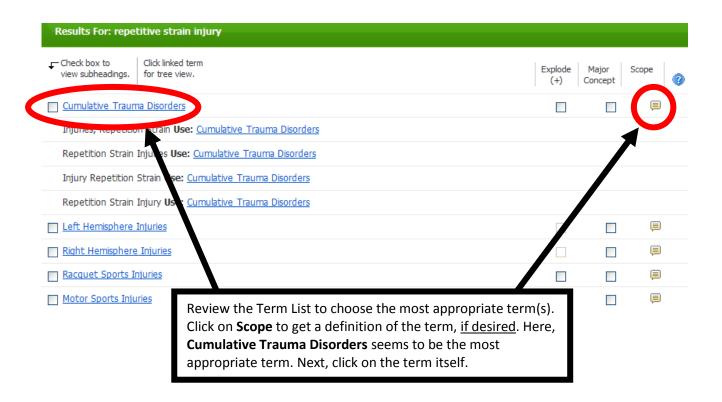


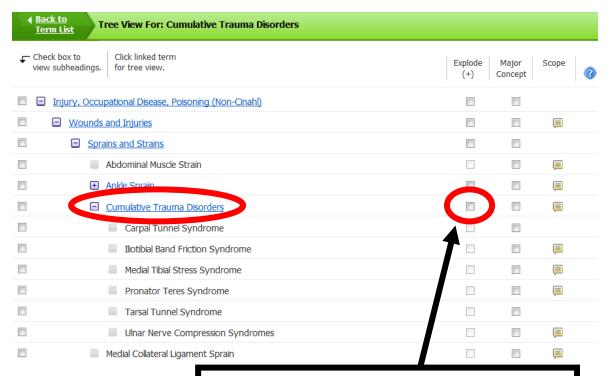
CINAHL Plus with Full Text

This example illustrates a step-by-step approach to searching CINAHL for articles on **the development of repetitive strain injuries following regular computer usage**.

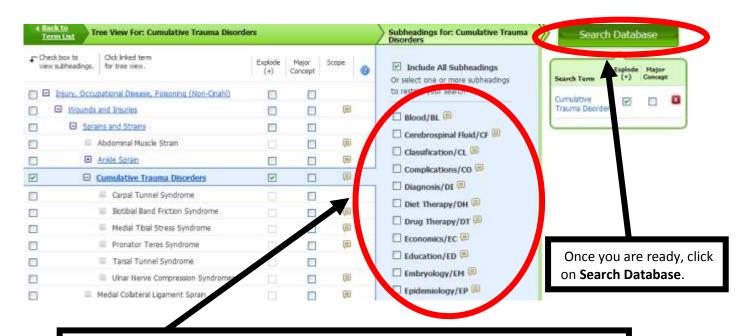
Begin by identifying the main concepts of your question. The main concepts of this question are: **repetitive strain injuries** and **computer usage**.





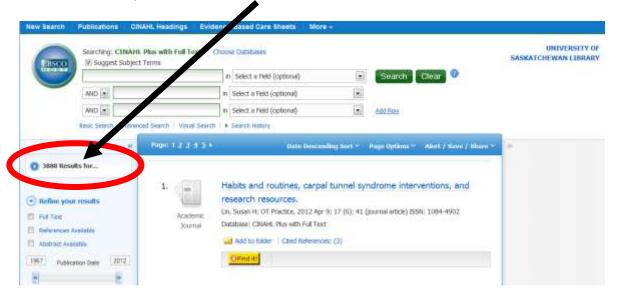


You will see your term within a hierarchy of terms (Tree View). If you wish to search the term(s) indented <u>below</u> your term, <u>as well as</u> your term, check the **Explode** box.

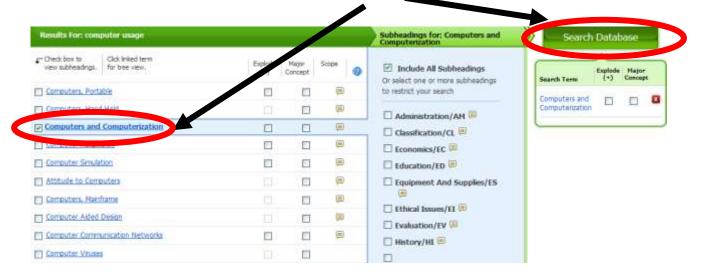


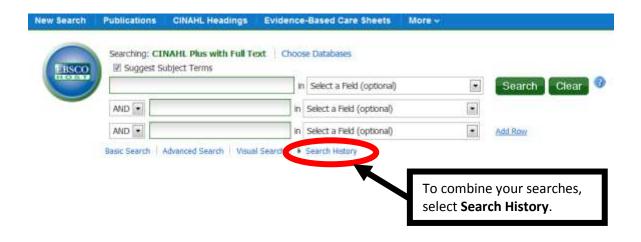
If you wish to focus on a particular aspect of your subject, you can choose a <u>subheading</u> to append to your subject heading(s). This will decrease the number of results you will receive, but they will be more focused. Check the box to view subheadings.

Your results are presented to you, with the most relevant articles listed first. The total number of retrieved articles is provided here:

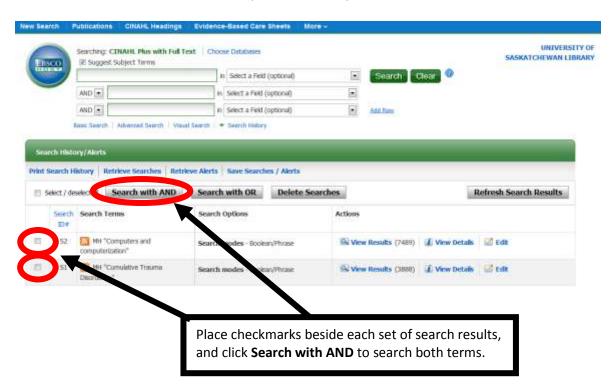


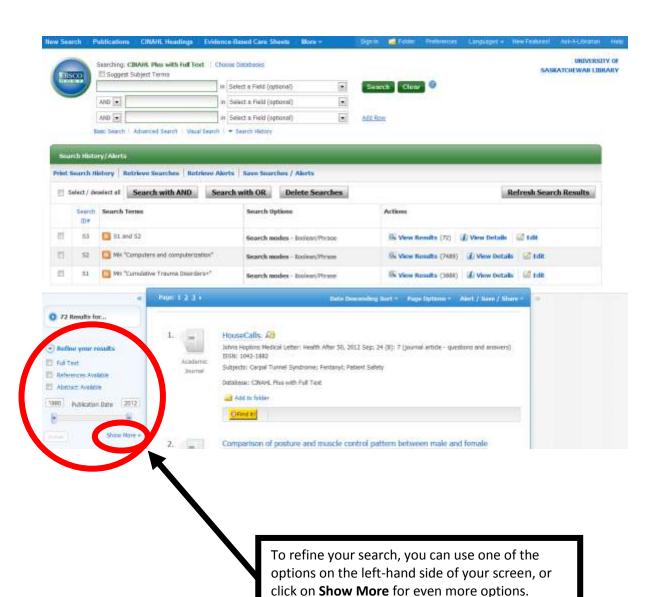
To find articles on the second concept, go back to the top of the screen and repeat the process with the concept "computer usage". **Computers and Computerization** seems to be the closest match, so check this box and click on **Search Database**.

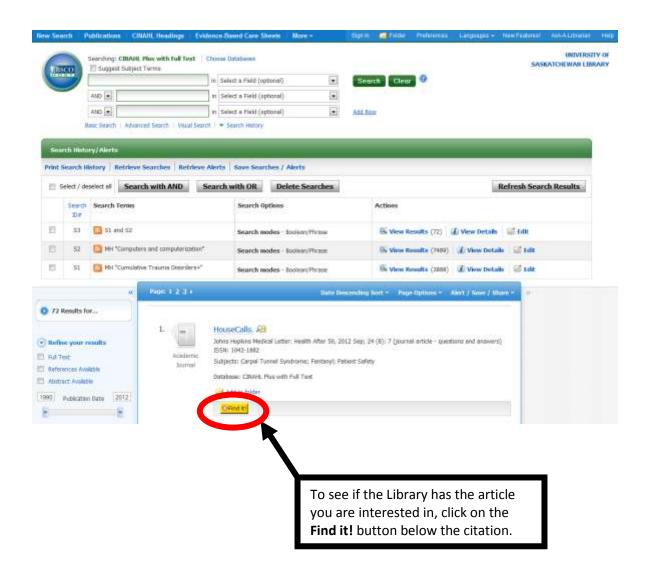




Your search results will appear separately in the Search History table, and will be "numbered" – S1, S2, etc. At this point you want to **combine** your two searches to retrieve articles that discuss **both** concepts: Cumulative Trauma Disorders AND Computers and Computerization.



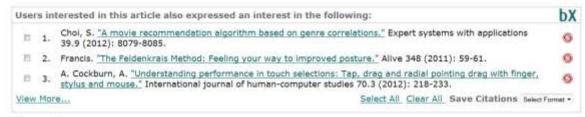




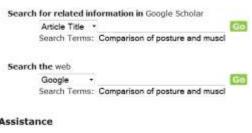
Comparison of posture and muscle control pattern between male and female computer users with musculoskeletal Title: Source: Applied Ergonomics [0003-6870] yr:2012 vol:43 iss:4 pg:785

Available online





Web search



If the library has a print version of the article, that information will be listed here.

If the Library doesn't have the article at all, you will be directed to an Interlibrary Loan form.

Assistance

Need help? Ask Us [65] Technical problem? Report It Go

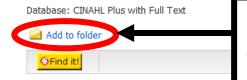
Selecting, saving, printing, emailing, and exporting citations



Academic Journal Comparison of posture and muscle control pattern between male and female computer users with musculoskeletal symptoms.

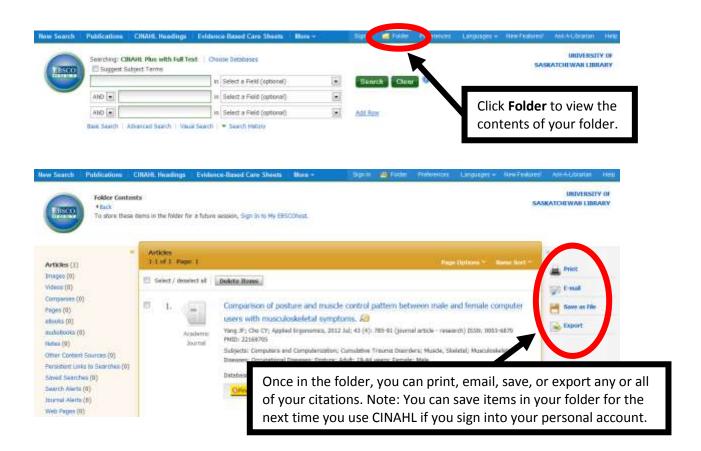
Yang JF; Cho CY; Applied Ergonomics, 2012 Jul; 43 (4): 785-91 (journal article - research) ISSN: 0003-6870 PMID: 22169705

Subjects: Computers and Computerization; Cumulative Trauma Disorders; Muscle, Skeletal; Musculoskeletal Diseases; Occupational Diseases; Posture; Adult: 19-44 years; Female; Male



If you would like to select citations to print, email, save, or export, click the **Add to folder** button.

These citations go into your "Folder", and the status will change from "Folder is empty" to "Folder has items".



For further assistance with CINAHL Plus with Full Text, please phone 306-966-6024 or drop into the Leslie and Irene Dubé Health Sciences Library.

Last updated: September 2012