**Searching for journal article references with CINAHL**

**Being clear about what you’re searching for**

**What is your search topic?**

Can you put it into a simple sentence? If you are searching a database you must make sure you are certain what you’re looking for and can put it into a simple descriptive sentence. If you can’t, then spend a bit more time thinking about it.

*e.g. paramedic practice in the context of resuscitation after cardiac arrest*

**Accessing the CINAHL database**

Go to the Database and log-in. Log-in using your usual student log-in details.

1. Go to the Library website. 2. Find
2. Click, and then find ‘C’.
3. Click ‘C’. Go down the list of till you find CINAHL
4. Click on CINAHL Complete.

**Developing a search strategy**

We need to be able to convert our topic sentence to a form that can be entered into the database.

What are the subjects in our topic? What are the subjects which relate to each other in our topic?

Our example search has three subjects: **a. Paramedic  b. Cardiac Arrest  c. Resuscitation**

*We can enter these into the database’s search boxes*

![Image of CINAHL search interface]

**Hints**

Note the speech marks around the phrase “cardiac arrest”. Try adding other possible words or phrases into each box: e.g. “cardiac arrest” OR “heart attack” OR “myocardial infarction”

Entering *resusc* (the first few letters with a star on the end) rather than *resuscitation* will include articles which use other forms of the word and so increase your result. E.g. resuscitate. The star is called a ‘truncation’ symbol.
Limits

Use ‘Limit To’ to exclude out of date material by sliding the slide across from the left to the date you wish to limit to. e.g. 2007. ‘Show More’ underneath the date slide will let you limit to English and Research studies.

References

Clicking ‘Search’ will give a list of references to journal articles about your topic like the one above. Each consists of a title (blue) and other details including the authors and which journal it was published in. The one above is in the journal ‘Diabetes Care’ issue 5 of volume 27.

Read through the references and save the ones you want by clicking on the blue folderto the right of each reference.

The Folder containing your saved references is at the top of the screen. You can e-mail them to yourself from there. *Don't forget to use the 'E-Journal' tab to access the full article by entering the name of the journal and following the link to the journal’s webpage. Enter the article title into the search box you find there.*

Now do the search above and answer some questions

*Complete the search shown above and answer the following questions:*

1. *Paramedic AND “Cardiac arrest” AND resuscitation* yielded how many references? __________

2. Adding: OR “heart attack” to the second search box yielded how many references? __________

3. If there’s a difference in the number of references found? Can you say why? _________________

4. What would happen if you added the truncation symbol (star): resusc* __________