Maternity and Infant Care

What is Maternity and Infant Care?

Maternity and Infant Care is a specialist resource that provides access to the MIDIRS (Midwives Information and Reference Service) database. It contains references to an array of resources including journal articles, book chapters, and conference proceedings relating to the midwifery profession, pregnancy, labour, postnatal care, and neonatal care extending in the first 12 months.

Accessing Maternity and Infant Care via the E-resources guide:

Maternity and Infant Care is accessed via the E-resources Guide.

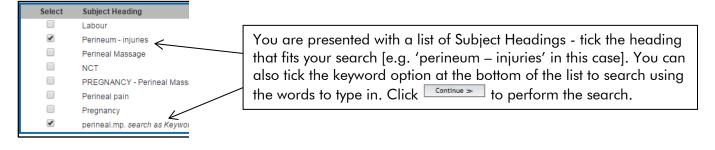
- 1. To open the E-resources Guide, go to: http://subjectguides.york.ac.uk/e-resources
- 2. When the E-resources Guide has opened select the **M** tab from the A-Z list at the top of the screen. An alphabetical list of resources is then displayed.
- 3. Click on **Maternity and Infant Care (OvidSP)**. You may be asked to log in with your IT Services username and password. The resource will now open in a new window.
- 4. A list of databases available to you via the OvidSP service will be displayed. Select Maternity and Infant Care and click on Select Resource(s).

Searching Maternity and Infant Care

To perform a simple search in this database, type the words/phrases you are searching for into the search bar and click Search; see the example below:



A screen similar to the following will appear:

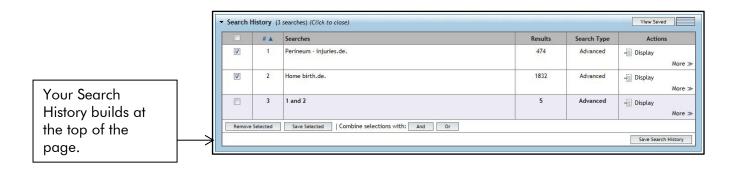




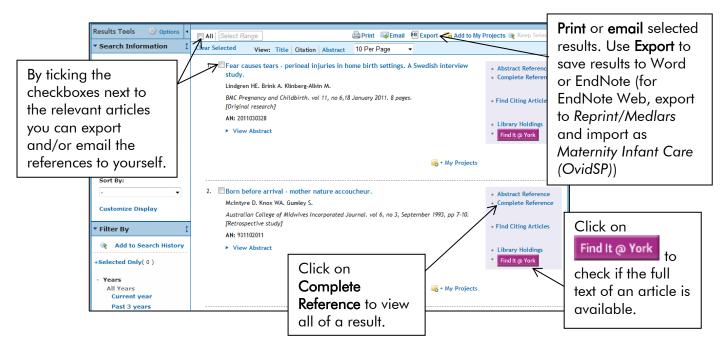
Combining searches

It is very important to be able to combine previous search sets together to produce more complex searches. To combine your searches, within the Search History tick the boxes next to the searches you wish to combine ($^{\boxed{V}}$), and then click $^{\boxed{And}}$ or $^{\boxed{Or}}$ - depending on how you wish to combine searches.

In this example, the search for **Perineum – injuries** has been combined with a search for **home birth**.



Viewing Results



Find out more

Use the online Help within Maternity and Infant Care to find out more about the OvidSP interface.

