1. Go to the Databases tab on the library home page latrobe.edu.au/library. Select CINAHL from the A-Z list, or from the drop-down menu under Health Sciences choose Speech Pathology and select CINAHL from the list.

2. Search for the topic you are interested in. You can search using keywords, or select Suggest Subject Terms to search using Subject Headings. For further help with the CINAHL database, see the Health Databases LibGuide.

3. In the Refine Results box at the left of the page, go the Limit To section and select Show More.
4. Go to the Clinical Queries section and select Qualitative – Best Balance from the list. Select Search at the top of the page.

This applies a limit to your search which is designed to filter your results to locate qualitative studies.

Clinical Queries limits are based upon search strategies developed by the Health Information Research Unit (HIRU) at McMaster University. More information is available at: [http://support.epnet.com/knowledge_base/detail.php?id=4031](http://support.epnet.com/knowledge_base/detail.php?id=4031).

The search strategy applied for qualitative research (Best Balance) is:

\[(TI \text{ interview or AB interview}) \text{ or (MH "audiorecording" not MM "audiorecording") or (TI qualitative stud* or AB qualitative stud*)}\]
5. Look through your results for terms such as “experience”, “perceptions”, “views” or “attitudes”.

5. Perceptions and experiences of post-irradiation swallowing difficulties in nasopharyngeal cancer survivors.

6. Functional outcomes following nonsurgical treatment for advanced-stage laryngeal carcinoma.