

## FINDING FULL-TEXT ARTICLES IN THE HEALTH LIBRARY PRINT JOURNALS

Through the national website **PubMed** and the **Periodical Holdings List**, you can find full-text articles in our print journals. Current year journals are located in the alcove labeled **Current Periodicals**. Prior years are located in the **Periodical Back Issues** area. **Periodical Holdings Lists** are located on the computer tables throughout the library.

Upon selecting a subject, look in our **Periodicals Holdings List** under your program for the journal title(s) you would like to search. Then use **PubMed** to search that journal title for the subject by doing the following:

1. Sign on to the **PubMed** web site by going to: [www.pubmed.gov](http://www.pubmed.gov)
2. Use **all capital letters** in your search.
3. In the search box type:  
the **journal title** (space) **[TA]** (space) **AND** (space) your **topic**.  
(The "TA" tells the database that the wording to the left of it is a journal title.)




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Search PubMed for MEDSURG NURSING [TA] AND NEOPLASMS Go


Be sure you're in the PubMed database      Journal title      Your topic  
Use square [ ] brackets

4. Click on **Go** and you will get a list of articles for the your topic in the journal you are searching. The most recent articles will appear first. In the following partial result, notice that all articles are in the journal **MedSurg Nursing** and the topic is **neoplasms** (cancer.)


1: [Curran CR.](#) Related Articles, Links

 Enlisting medical-surgical nurses in the battle against cancer.  
Medsurg Nurs. 2005 Feb;14(1):73-4. No abstract available.  
PMID: 15779744 [PubMed - indexed for MEDLINE]

2: [Blanchette H.](#) Related Articles, Links

 Assessment and treatment of terminal restlessness in the hospitalized adult patient with cancer.  
Medsurg Nurs. 2005 Feb;14(1):17-22, quiz 23. Review.  
PMID: 15779736 [PubMed - indexed for MEDLINE]

3: [Jegathesan J, Liebhenthal JA, Arnett MG, Clancy RL, Pierce JD.](#) Related Articles, Links

 Apoptosis: understanding the new molecular pathway.  
Medsurg Nurs. 2004 Dec;13(6):371-5. Review.  
PMID: 15714739 [PubMed - indexed for MEDLINE]