## Accessing LactMed Content from NCBI Bookshelf

LactMed content is migrated to NCBI Bookshelf. Follow the steps below to find the LactMed content in Bookshelf.

- 1. Search LactMed from **Bookshelf home page** 
  - a. On the Bookshelf home page, enter "LactMed", or "Drug Lactation" in the search box.



b. Select "Drugs and Lactation Database (LactMed) [Internet]" from the results list.



c. Enter your search term, and then select the record of interest. You can search by drug names or trade names, for example, Advil or ibuprofen.

Locki et	Drugs and Lactation Database (LactMed) [Internet]. Bethesda (MD): National Library of Medicine (US); 2006			
ENH.	ibuprofen	$\otimes$	Search this book	
Table of contents				
□ <u>Ibuprofen.</u> 1. ▶ <u>Show details (3)</u>				

## 2. Access LactMed from PubMed

a. To search a LactMed drug record citation in PubMed, enter "**pmcbook LactMed**" in the search box followed by a drug name.

For example, "pmcbook LactMed acetaminophen"

PubMed	•	pmcbook LactMed acetaminophen

b. Click on the "**Drugs and Lactation Database (LactMed)**" logo or the "**Free full text**" link in the right navigation area to view the full text content of the drug record in Books.



c. Searching "**pmcbook LactMed**" returns the complete listing of LactMed citations in PubMed.

## 3. Access LactMed from PubChem

 Search PubChem for a drug and choose a <u>Compound</u> record from the search results. PubChem Compound displays the **Summary** section of the LactMed drug record. To find it, either use the Table of Contents or use "Ctrl F" to find "**Drug Effects during** Lactation".

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b. Click on the field "**Drug Effects during Lactation**" to view the "Summary" section of the LactMed drug record. Click on the NCBI Books link to go to the LactMed in Bookshelf.

7.4 Drug Effects during Lactation				
Summary	Because of its extremely low levels in breastmilk, short half-life and safe use in infants in doses much higher than those excreted in breastmilk, ibuprofen is a preferred choice as an analgesic or antiinflammatory agent in nursing mothers.			
PubMed	30000045			
NCBI Books	NBK500986			
<ul> <li>from Drugs and Lactation Database (LactMed)</li> </ul>				