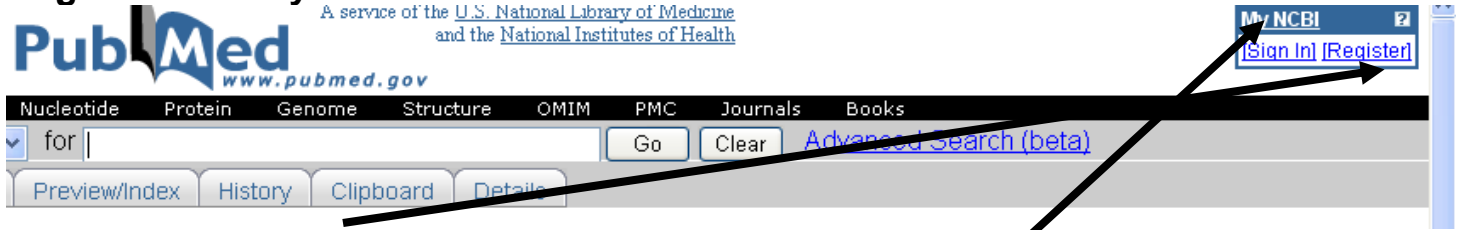


Setting up a My NCBI Account for Optimal Access to McGoogan-Library-Licensed Resources

Register for a My NCBI account



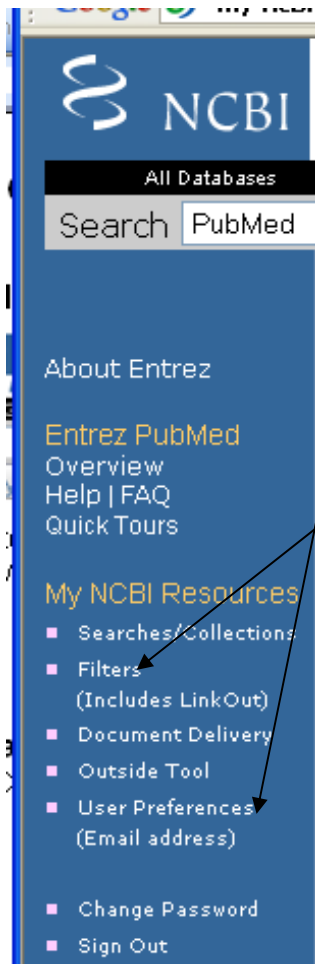
Click on the "Register Link."

A registration form will appear in a pop-up box.

Fill in the form.

Click the "Register" button.

Customize the account



Click on the "My NCBI" link
Your My NCBI homepage will appear.

When you are signed into your "My NCBI" account, the libraries "My NCBI" choices will no longer apply. To get search term highlighting and links to our resources you must customize your account.

To select a search-term-highlight color, click on "User Preferences"

The "User Preferences" screen will appear.

Select one of the available highlight colors and click on the "OK" button.

To add "GetIt@UNMC" buttons and a "UNMC holdings" tab to your search results, click on "Filters"

A list of NCBI databases will appear.

Click on "PubMed"

Click on the "Search" tab.

Type -- University of Nebraska Medical Center -- in the search box.

Click the "Go" button.

You should now see a --

[University of Nebraska Medical Center Mcgoogan Library](#) (UNMC Library Holdings)
- link

Click on the link.


(continued on the next page)

Filter Selection: grouping search results

[Quick Pick](#) [Browse](#) [Search](#) [My Selections](#)

Browse filters by category

[Configure](#) > [PubMed](#) > [LinkOut](#) > [Libraries](#) > [University of Nebraska Medical Center Mcgoogan Library \(UNMC Library Holdings\)](#)

University of Nebraska Medical Center Mcgoogan Library (UNMC Library Holdings) 

Selections

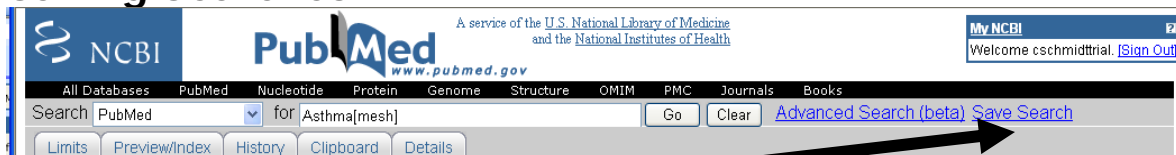
- Add a result tab for all items that match this filter.
- Add a link icon to every item that matches this filter.

Click on the box in front of "Add a result tab for all items that match this filter" if you want a "UNMC Holdings" tab.

The page will refresh and your selection will be applied.

Click on the box in front of "Add a link icon to every item that matches this filter" if you want your search results to include "GetIt@UNMC" buttons.

Saving Searches



Run your search

Click on the "Save Search" link

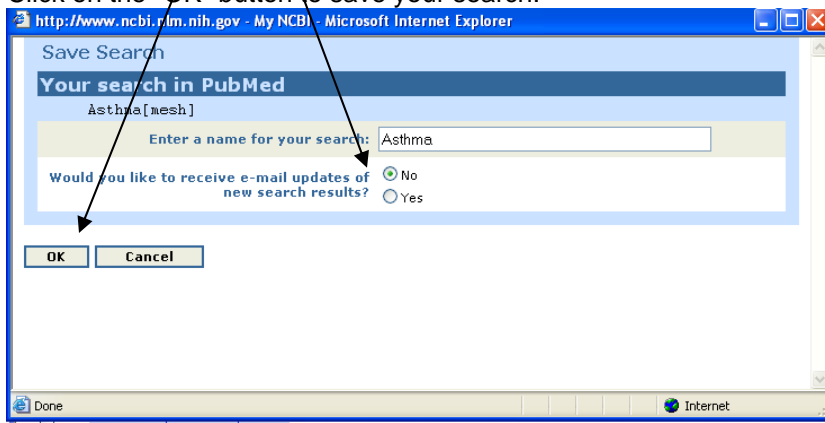
If you are not already signed in to your My NCBI account, you will be asked to sign-in.

The "Save Search" dialog box will then appear.

Name your search as desired.

It is easiest to add new results to RefWorks if you perform updates "manually." To do manual updates, make sure the "No" button is checked.

Click on the "OK" button to save your search.



When you want to see the new results for your saved search, click on the "My NCBI" link at the top, right-hand corner of the PubMed homepage or the "My NCBI" link in the left-hand margin of the page.

Click on the "Searches" tab.

A list of the searches you have saved will appear.

To see all results for a search, click on the search name.

To see new results for a search, click on the box in front of the search you want to update.

Scroll to the bottom of the page and click on the "What's new for selected" button.

The page will refresh and a link to the new results will be shown.

Before clicking on the link, be sure you have time to deal with the new results. Once you click the link, the time of your last search is reset.

My NCBI
Welcome cmschr

PubMed Nucleotide Protein Genom. Structure OMIM PMC Journals

for [Go] [Clear]

Limits Preview/Index History Clipboard Details

What's New

PubMed

underserved and np pa -- mesh 10 months ago [14 new items](#)

Delete Selected Cancel

Saving PubMed Records in a My NCBI Collection.

Click the boxes in front of the records you wish to save. If you want all records retrieved by a search to be added to your collection leave boxes blank (you can only add 500 records to a single collection).

Use the "Send To" drop-down menu to select "Collections"

Search PubMed for Asthma[mesh] [Go] [Clear] [Advanced Search](#)

Limits Preview/Index History Clipboard Details

Display Summary Show 20 Sort By Send to

All: 83471 UNMC Library Holdings: 47952

Items 1 - 20 of 83471

1: [Clement LT, Jones CA, Cole J.](#)
Health disparities in the United States: childhood asthma.
Am J Med Sci. 2008 Apr;335(4):260-5.
PMID: 18461727 [PubMed - indexed for MEDLINE]

2: [Razi CH, Turktas I, Bakirtas A.](#)
Comparison of single 2000-microg dose treatment vs. sequential repeated-dose 500-microg treatments: asthma exacerbations.
Ann Allergy Asthma Immunol. 2008 Apr;100(4):370-6.
PMID: 18450124 [PubMed - indexed for MEDLINE]

A "Save Collection" Dialog box will appear. You can either create a new collection or add (append) the selected results to an existing collection.

Give the collection a name you will remember and click the "OK" button.

Save Collection

2 items from PubMed

What do you want to do? Create new collection Append to an existing collection

Enter a name for your collection: 2 items

OK Cancel

To access the records in your collection, use one of the "My NCBI" links to go to your "My NCBI" homepage.

Click on the "Collections" tab.

Click on the name of the collection.

The records will appear.