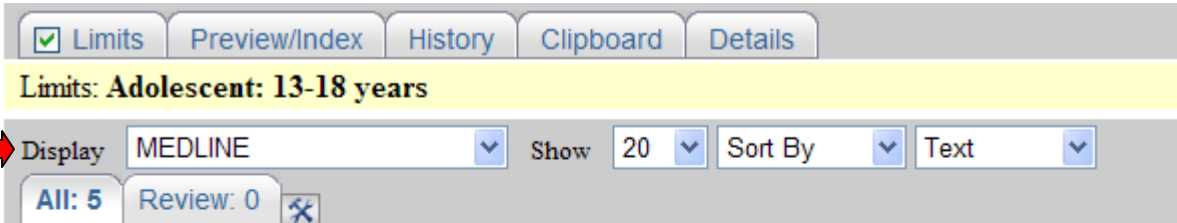



Importing Medline/PubMed References into RefWorks

1. Do Medline/PubMed Search
2. When search results come up, select the references you wish to export to RefWorks
3. Change the **Display** from Summary to **MEDLINE** (tags are an important communication between PubMed and RefWorks)
4. Choose the number of references you want to Show
5. Select **Text** in the **Send to** pull down menu



The screenshot shows the PubMed search results interface. At the top, there are tabs for 'Limits', 'Preview/Index', 'History', 'Clipboard', and 'Details'. Below the tabs, a yellow bar indicates the current filter: 'Limits: Adolescent: 13-18 years'. Below this, there are several dropdown menus: 'Display' is set to 'MEDLINE', 'Show' is set to '20', 'Sort By' is set to 'Text', and 'Text' is set to 'Text'. There are also buttons for 'All: 5' and 'Review: 0'. Below the filters, it says 'Items 1 - 5 of 5'.

1: [Diamanti A et al.](#) Clinical efficacy and safety ...[PMID: 18207088]



The screenshot shows the 'Tags' section for a PubMed reference. A red arrow points to the 'Tags' label. The tags listed are: PMID- 18207088, OWN - NLM, STAT- MEDLINE, and DA - 20080121.

6. Search results should look like this when MEDLINE and Text are selected

```
PMID- 18207088
OWN - NLM
STAT- MEDLINE
DA - 20080121
DCOM- 20080214
PUBM- Print
IS - 1054-139X (Print)
VI - 42
IP - 2
DP - 2008 Feb
TI - Clinical efficacy and safety of parenteral nutrition in adolescent girls with
anorexia nervosa.
PG - 111-8
AB - PURPOSE: Anorexia nervosa (AN) is a common chronic disorder characterized by
severe malnutrition and psychological disturbances. Parenteral nutrition (PN) is
not usually used in nutritional rehabilitation of AN. The aim of our study was to
retrospectively evaluate the indications, clinical efficacy, and safety of PN as
assessed by short- and long-term outcomes in AN inpatient girls. METHODS: During
```

7. Hit the **Ctrl** key and **A** to highlight the references
8. Hit **Ctrl C** to copy the references
9. Log into **RefWorks** > select **Import** from the **References** menu

10. Select NLM PubMed from the Import Filter/Data Source menu
11. Click in front of Import Data from the following text
12. Click in the field below and hit Ctrl V to paste in the PubMed references
13. Click on Import

RefWorks

Welcome, Peter Pan. [Log out](#)
University of Cincinnati [i](#)

References Search View Folders Bibliography Tools Help Search RefWorks Go

Import [Import Instructions](#) | [List of Filters & Databases](#) | [Request a Filter](#) [Back to Reference List](#)

Import Filter/Data Source: NLM PubMed
Database: PubMed
Import References into Folder: Specify Folder (optional)
(Note that references are also put in the Last Imported folder)

Import Data from the following Text File
Browse...
Encoding: ANSI - Latin I Specify only if you specifically set the encoding when saving the text file; otherwise leave it as is

Import Data from the following Text

```
PMID- 18207088  
OWN - NLM  
STAT- MEDLINE  
DA - 20080121  
DCOM- 20080214  
PUBM- Print  
IS - 1054-139X (Print)  
VI - 42
```

Import

14. Once the references have been imported, create a folder for them or move them into a folder.