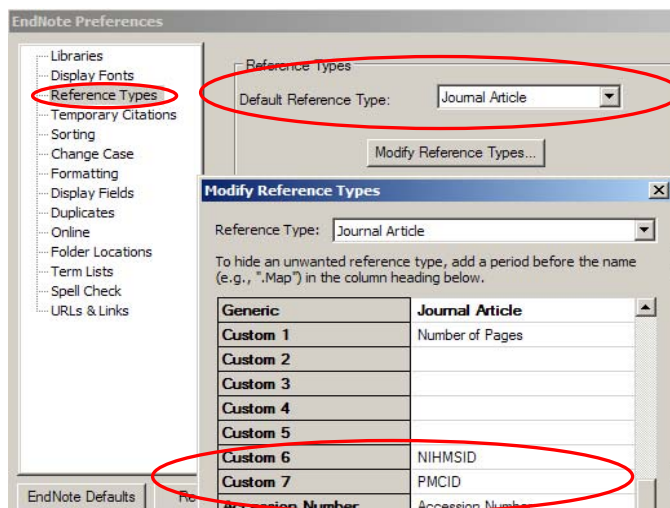


Using EndNote to Manage NIHMSID & PMCID Numbers

Setting Up EndNote

1. In EndNote, assign "NIHMSID" and "PMCID" fields in the Journal Article **REFERENCE TYPE**.

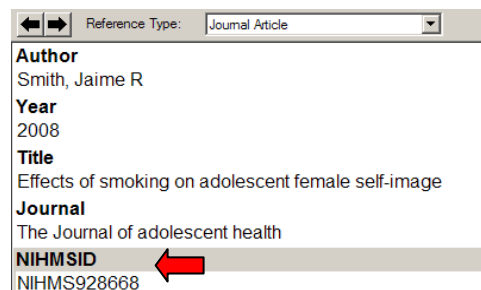
- Select **Edit**, then **Preferences**, then **Reference Types**.
- Click on **Modify Reference Types**.
- Choose **Journal Article** reference type.
- Scroll down to assign **NIHMSID** to Custom 6 field.
- Assign **PMCID** to Custom 7 field.
(Optional) Add PMCID and NIHMSID to other Reference Types.
- Click **OK** to save the modified Journal Article reference type.
- Click **OK** to save changes to preferences.



2. Download the following modified EndNote files from <http://www.library.wisc.edu/endnote/filters-styles.html>:
- NIH-PMCID.ens - Save to your EndNote X1\Styles subdirectory.
 - PubMed-PMCID.enf - Save to your EndNote X1\Filters subdirectory.
 - PubMed-(PMCID)-connect.enz - Save to your EndNote X1\Connections subdirectory.

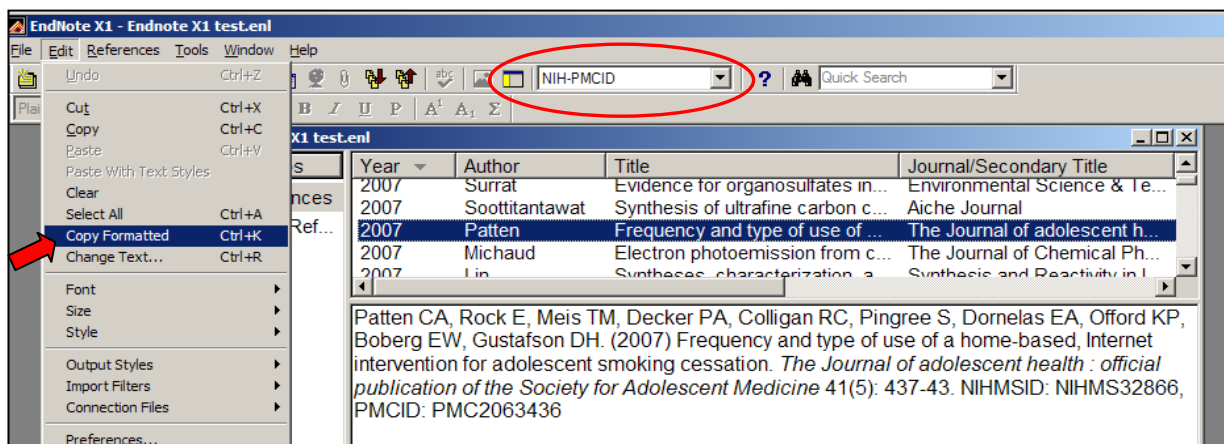
Adding Manuscript References to EndNote

- When a manuscript is accepted, create a Journal Article record in EndNote. Add the NIHMSID number you received from the NIH Manuscript Submission System to your Endnote record. Include the prefix "NIHMS".
- Add the PMCID number with the prefix "PMC" to the record when it becomes available. The article receives its PMCID at the time it is indexed in the PubMed database.



Formatting Manuscript References for NIH Documents

- Set EndNote to display records in the **NIH-PMCID** output style.
- Select desired record(s) to insert into your NIH report or application.
- Click on **EDIT** and then click on **COPY FORMATTED**.



4. **PASTE** citation(s) into your report or application.

Viewing PMCID in PubMed

- 1 Display PubMed records in AbstractPlus or MEDLINE formats.

Search PubMed for [] for [] Go Clear

Limits Preview Index History Clipboard Details

Display: AbstractPlus Show 20 Sort By Send to

All: 1 Review: 0 Systematic Reviews: 0 UW Full Text: 1

1: [J Adolesc Health](#). 2007 Nov;41(5):437-43. Epub 2007 Aug 29.

Frequency and type of use of a home-based, Internet intervention for adolescent smoking cessation.

[Patten CA](#), [Rock E](#), [Meis TM](#), [Decker PA](#), [Colligan RC](#), [Pingree S](#), [Dornelas EA](#), [Offord KP](#), [Boberg EW](#), [Gustafson DH](#).

Department of Psychiatry and Psychology, Mayo Clinic College of Medicine, Rochester, Minnesota 55905, USA. patten.christi@mayo.edu

PURPOSE: The Internet offers a potential medium for delivering smoking cessation treatment to adolescents. However, few Internet-based cessation programs for adolescents have been evaluated. We describe adolescent use of a home-based Internet intervention to stop smoking (Stomp Out Smokes [SOS]) and explore baseline characteristics associated with SOS use. METHODS: Participants were 70 adolescent smokers aged 12-18 years (50% female, 90% Caucasian) randomized to receive the SOS intervention for 24 weeks as part of a larger clinical trial. SOS comprised 40 components, of which eight were primarily interactive (e.g., discussion support group, ask an expert, quit plan) and 32 were primarily informational (e.g., managing withdrawal, medications to stop smoking). SOS use data were captured electronically, including total logins to the site, and type of SOS components used defined by page hits on the interactive and information components. RESULTS: A total of 7,708 SOS website pages (6825 interactive and 883 informational) were accessed over the 24 weeks. The highest proportion of page hits was for the discussion support group (35%) and quit plan (30%). Interactive pages were significantly more likely to be used than informational pages (median 65 vs. 6, $p < .001$). Males accessed fewer interactive pages compared with females ($p = .04$). No other baseline characteristics were univariately associated with total logins or use of informational or interactive pages. CONCLUSIONS: Adolescent smokers most often used a discussion support group and other interactive Internet-based cessation components. Future studies designed to increase adolescent use, and efficacy of, Internet-based cessation programs are warranted.

PMID: 17950163 [PubMed - indexed for MEDLINE] PMCID: PMC2063436

Importing PubMed records into EndNote

In PubMed

1. Search PubMed for author's name. (<http://digital.library.wisc.edu/1711.web/pubmed>)

Example: gustafson d*[author]

2. Select **Medline** from the **Display** drop down menu.
3. Select **File** from the **Send To** drop down menu. If prompted, select **Save**. Otherwise, use your browser's **File** and **Save As**.
4. Change the **Save as Type** choice to **Text** file (*.txt).
5. Name your file and click on **Save**.

In EndNote

1. Open Endnote and choose the Library into which you want to import the citations.
2. Choose **Import** from the **File** drop down menu.
3. Click on **Choose File** at the **Import Data File:** box and find the file you just saved from PubMed.
4. Select **PubMed-PMCID** import filter at the **Import Option:** box.
5. Click on **Import**.

Display: MEDLINE Show 20 Sort By File

All: 1 Review: 0 Systematic Reviews: 0 UW Full Text: 1

1: [Patten CA et al](#) Frequency and type of use of ...[PMID: 17950163]

PMID- 17950163
OWN - NLM
STAT- MEDLINE
DA - 20071022
DCOM- 20071108
LR - 20071205
PUBM- Print-Electronic
IS - 1728-0591 (Electronic)
VI - 41
IP - 5
DP - 2007 Nov
TI - Frequency and type of use of a home-based, Internet intervention for adolescent smoking cessation.
PG - 437-43
AB - PURPOSE: The Internet offers a potential medium for delivering smoking cessation treatment to adolescents. However, few Internet-based cessation programs for adolescents have been evaluated. We describe adolescent use of a home-based Internet intervention to stop smoking (Stomp Out Smokes [SOS]) and explore baseline characteristics associated with SOS use. METHODS: Participants were 70 adolescent smokers aged 12-18 years (50% female, 90% Caucasian) randomized to receive the SOS intervention for 24 weeks as part of a larger clinical trial. SOS comprised 40 components of

MH - Smoking Cessation/*methods/psychology
MH - Statistics, Nonparametric
MH - United States
PMC - PMC2063436
MID - NIHMS32866
EDAT- 2007/10/24 09:00
WADA- 2007/11/08 09:00

Searching PubMed from within EndNote via the Connection File

In EndNote

1. Click on **Tools**, then **Online Search**.
2. Select **PubMed-(PMCID)-Connect**.
3. Enter your search terms and click on **Search**.
4. Select records
5. Click on **Copy Selected To** and choose the destination library.

NIHMSIDs and PMCIDs will import into the proper fields.