



**UNIVERSITY LIBR.**  

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**THE UNIVERSITY OF**

- How to locate an online journal article within PubMed
- How to register an account for the library interlibrary loan system
- How to submit a journal article request within PubMed

Step 1: To get full-text journal articles within PubMed, go to the Mulford Library Website at <http://www.utoledo.edu/library/mulford>. Click on **PubMed@UT**.

# Mulford Health Science Library

Search Catalog...by Title▼All Libraries▼

[UT Libraries Home](#) | [How do I find...?](#) | [Library Services](#) | [Libraries & Collections](#) | [General Information](#) | [Help](#) | [Ask a Librarian](#)


## Quick Links

- [UT Library Catalog](#) | [Reserves](#)
- [Your Library Record](#) | [ILLiad](#)
- Research Databases by [Name](#) or [Subject](#)
- [Online Journals](#)
- [OhioLINK](#)
- [Help](#) | [Ask a Librarian](#)
- [Site Index](#) | [Site Search](#)

## Mulford Quick Links

- [Mulford A-Z Site Index](#)
- [UpToDate](#) (HSC only)
- [CINAHL](#)
- [PubMed@UT](#)
- HealthSci Databases by [Name](#) or [Subject](#)

## Welcome!



### About Mulford

- [Hours](#)
- [Staff/Contact Info](#)
- [Directions to the Library](#)
- [Mulford Library A-Z Index](#)
- [More...](#)

### How do I...?


- [Find Books](#)
- [Find Articles](#)
- [Find Databases by Subject](#)
- [Find Databases by Name](#)
- [Get Library Instruction](#)
- [More..](#)

### Resources

- [Help Sheets](#)
- [Tutorials](#)
- [Reference Resources](#)
- [Internet Point-of-Care CME](#)
- [NIH Public Access](#)
- [More...](#)

### Portals

- [Evidence-Based](#)



### Forms

- [Article Request](#)

Step 2: Click on the link **PubMed@UT**.

## Mulford Health Science Library

by Title

All Libraries

Go!

UT Libraries Home | How do I find...? | Library Services | Libraries & Collections | General Information | Help | Ask a Librarian

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- Research Databases by Name or Subject
- Online Journals
- OhioLINK
- Help | Ask a Librarian
- Site Index | Site Search

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- PubMed@UT
- HealthScri Databases

### MEDLINE/PubMed

The Mulford Library provides access to different versions of MEDLINE (PubMed, EBS Consult). The interface differs among these versions, as does the quality and precis search (see [comparison sheet](#)).

**PubMed@UT**(1949-present) 

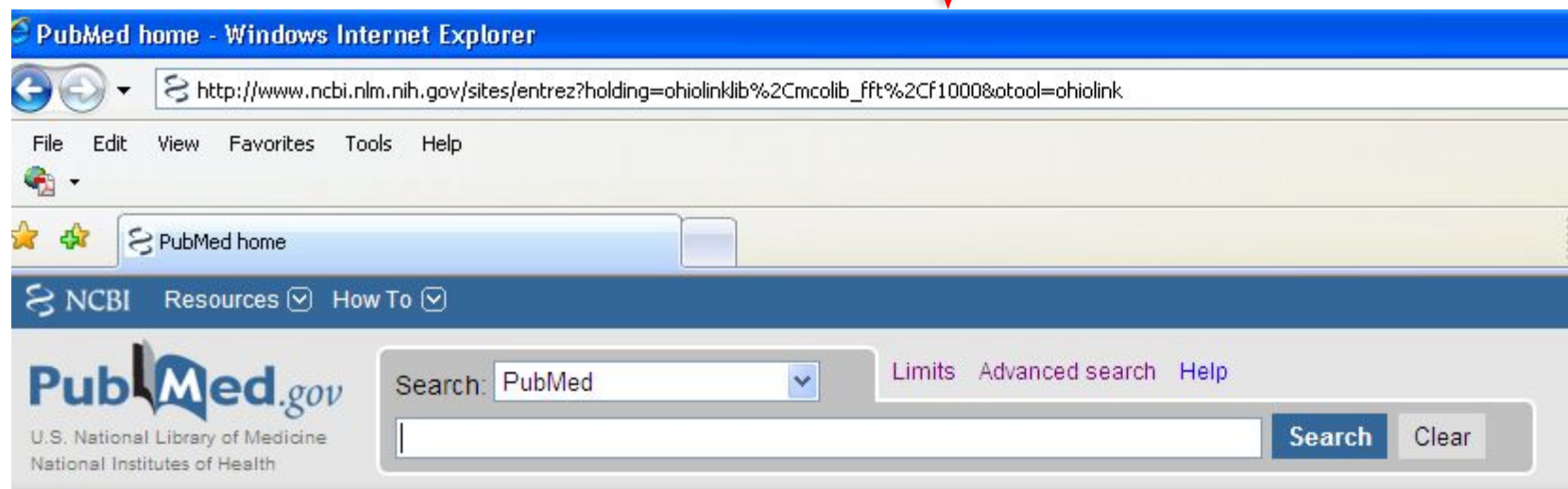
PubMed is the free version of MEDLINE made available by National Center for Biotech Information ([NCBI](#)) at the National Library of Medicine ([NLM](#)). Searchers on the Uni Toledo Health Science Campus or those who are registered with the Mulford Library [PubMed@UT](#); it tells PubMed to show information about locally-available online jour locally-available online journals for the PubMed search via the Entrez cross-databas use this URL: [http://www.ncbi.nlm.nih.gov/gquery/gquery.fcgi?holding=ohiolinklib,mcolib\\_fft,f1000&otool=ohiolink](http://www.ncbi.nlm.nih.gov/gquery/gquery.fcgi?holding=ohiolinklib,mcolib_fft,f1000&otool=ohiolink)

Mulford Library [help sheets](#)  
[PubMed online tutorial](#) (from NLM)  
[PubMed animated tutorials](#) (from NLM; [Macromedia Flash](#) required)  
[MEDLINE/PubMed FAQs](#) (from NLM)

### Step 3: Perform a search in PubMed.

*Note:* Our library ID is embedded in the URL for the PubMed database. If you need to access online full-text journal articles within PubMed, **always** use the PubMed link from the Mulford Library Website.

Unique URL





Step 4: Conduct a literature search and change the display format of your research results to Abstract.

health care reform AND insurance - PubMed result - Windows Internet Explorer

http://www.ncbi.nlm.nih.gov/sites/entrez

File Edit View Favorites Tools Help

health care reform AND insurance - PubMed result

NCBI Resources How To

PubMed.gov  
U.S. National Library of Medicine  
National Institutes of Health

Search: PubMed  
health care reform AND insurance Search Clear

RSS Save search Limits Advanced search Help

1. Click on Display Settings

Display Settings: Summary, 20 per page, Sorted by Recently Added

Format	Items per page	Sort by
<input checked="" type="radio"/> Summary	<input type="radio"/> 5	<input checked="" type="radio"/> Recently Added
<input type="radio"/> Summary (text)	<input type="radio"/> 10	<input type="radio"/> Pub Date
<input checked="" type="radio"/> Abstract	<input type="radio"/> 20	<input type="radio"/> First Author
<input type="radio"/> Abstract (text)	<input type="radio"/> 50	<input type="radio"/> Last Author
<input type="radio"/> MEDLINE	<input type="radio"/> 100	<input type="radio"/> Journal
<input type="radio"/> XML	<input type="radio"/> 200	<input type="radio"/> Title
<input type="radio"/> PMID List		

2. Choose Abstract

Apply

3. Click on Apply


an individual mandate.

on Model.

2. Milstein B, Homer J, Hirsch G.  
Am J Public Health. 2010 Mar 18. [Epub ahead of print]

Step 5: Clicking on any of the two icons, OhioLINK EJC and Electronic, will connect you to a web page where you can download a full-text journal article.

**Note:** If you conduct a PubMed search **remotely** using a computer not on the UT network, you will still see the icons as long as you use the PubMed link from the Mulford Library Website. To access the full-text article, you will need to log in to an authentication page by entering your name and UT Rocket number.



The screenshot shows a web browser window with a menu bar (File, Edit, View, Favorites, Tools, Help) and a toolbar. The address bar contains the text "health care reform AND insurance - PubMed result". Below the address bar, the page content includes a "Comment in:" section with a link to "Conn Med. 2010 Feb;74(2):127." and its PMID: 20175378. There is a "Related articles" link and a "Find It! With OLinks" button. Below this is a "+ MeSH Terms" link. Further down, there is a checkbox and a link to "Lancet. 2010 Feb 20;375(9715):631." with its PMID: 20171388. The page number "33." is visible on the left. At the bottom, there are four logos: "THE LANCET FULL-TEXT ARTICLE", "OhioLINK EJC", "UT Electronic", and "Find It! With OLinks".

File Edit View Favorites Tools Help

health care reform AND insurance - PubMed result

Comment in:

[Conn Med. 2010 Feb;74\(2\):127.](#)

PMID: 20175378 [PubMed - indexed for MEDLINE]

[Related articles](#)

**Find It!**  
With OLinks

+ MeSH Terms

☐ [Lancet. 2010 Feb 20;375\(9715\):631.](#)

33. **The Beckham test.**

[Laurance J.](#)

PMID: 20171388 [PubMed - indexed for MEDLINE]

[Related articles](#)

THE LANCET  
FULL-TEXT ARTICLE

OhioLINK  
EJC

UT Electronic

**Find It!**  
With OLinks

For a journal article not readily available online within PubMed, you may request a copy of the full-text article by using the **Find It!** icon. The library staff will obtain the article on your behalf. To submit an article request within PubMed, please take the following steps:

Step 1: Click on the **Find It!** icon.

□ 1: [Minerva Anestesiol.](#) 2008 Sep;74(9):475-9.



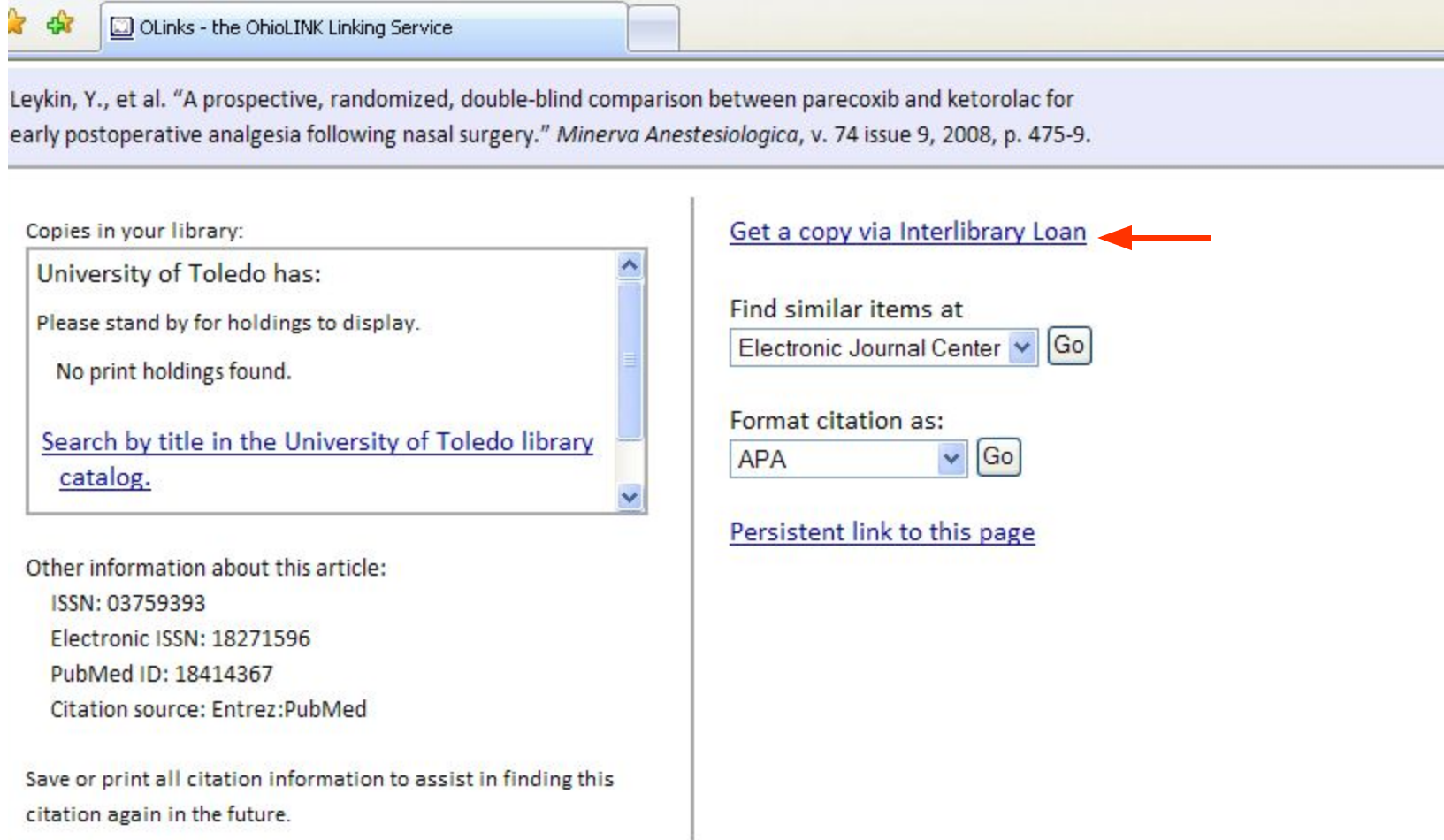
**A prospective, randomized, double-blind comparison between parecoxib and ketorolac for early following nasal surgery.**

[Leykin Y.](#), [Casati A.](#), [Rapotec A.](#), [Dal Sasso M.](#), [Barzan L.](#), [Fanelli G.](#), [Pellis T.](#)

Department of Anesthesia and Intensive Care, Santa Maria degli Angeli Hospital, Pordenone, Italy. yigal.leykin@aopn.fvg.it

**BACKGROUND:** The aim of this prospective, randomized, double-blind study was to compare the efficacy of parecoxib for endoscopic turbinate and sinus surgery, with the non-selective non-steroid anti-inflammatory drug (NSAID), ketorolac. **METHODS:** MET with an ASA physical status I-II, receiving functional endoscopic sinus surgery (FESS) and endoscopic turbinectomy after local anesthesia with mepivacaine, were randomly assigned to receive intravenous administration of either 40 mg parecoxib (N.=25) or 30 mg ketorolac. The discontinuation of anaesthesia and then every 8 h postoperatively. A blinded observer recorded the incidence and severity of side effects in the postanesthesia care unit (PACU), as well as 10, 20, and 30 min after PACU admission. Thereafter, observations continued at 12 h and 24 h after surgery. **RESULTS:** The area under the curve of the visual analogue scale (AUCVAS) calculated during the first 24 h (26-1 413) in the Parecoxib group and 669 (28-1 901) in the Ketorolac group ( $P=0.54$ ). Rescue morphine analgesia was required in 10 patients (40%) in the Parecoxib group and 11 patients (44%) in the Ketorolac group ( $P<0.05$ ); while mean morphine consumption was  $5 \pm 2$  mg in the Ketorolac and Parecoxib groups, respectively ( $P<0.05$ ). No differences in the incidence of side effects were recorded between the two groups. Patient satisfaction was similarly high in both groups, and all patients were discharged uneventfully 24 h after surgery. **CONCLUSIONS:** For endoscopic nasal surgery and local infiltration with 1% mepivacaine, parecoxib administered before discontinuing general anesthesia was as effective as treating early postoperative pain as ketorolac.

## Step 2: Choose the link **Get a copy via Interlibrary Loan**.



The screenshot shows a web browser window with the title "OLinks - the OhioLINK Linking Service". The main content area displays a citation: "Leykin, Y., et al. 'A prospective, randomized, double-blind comparison between parecoxib and ketorolac for early postoperative analgesia following nasal surgery.' *Minerva Anestesiologica*, v. 74 issue 9, 2008, p. 475-9."

Below the citation, there are two main sections. On the left, under "Copies in your library:", it states "University of Toledo has: Please stand by for holdings to display. No print holdings found." and provides a link to "Search by title in the University of Toledo library catalog." On the right, there are three links: "Get a copy via Interlibrary Loan" (highlighted with a red arrow), "Find similar items at Electronic Journal Center" (with a dropdown menu and a "Go" button), and "Format citation as: APA" (with a dropdown menu and a "Go" button). At the bottom right, there is a link for "Persistent link to this page".

**Copies in your library:**

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**Other information about this article:**

ISSN: 03759393  
Electronic ISSN: 18271596  
PubMed ID: 18414367  
Citation source: Entrez:PubMed

Save or print all citation information to assist in finding this citation again in the future.

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APA

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Step 3: Log on to the library interlibrary loan system ILLiad. If you are a first-time user for the system, you will need to register for an account, which is a very simple process. Click on the highlighted link to get to the registration page.

## ILLiad Interlibrary Loan for The University of Toledo H

Enter your user information below.

Then press the Logon to ILLiad button to continue.

### ILLiad Logon

 [First Time Users Click Here to Register for an Account](#)

Students, faculty and staff from the UT Main  
Campus click here.

\* Username  
(UTAD ID)

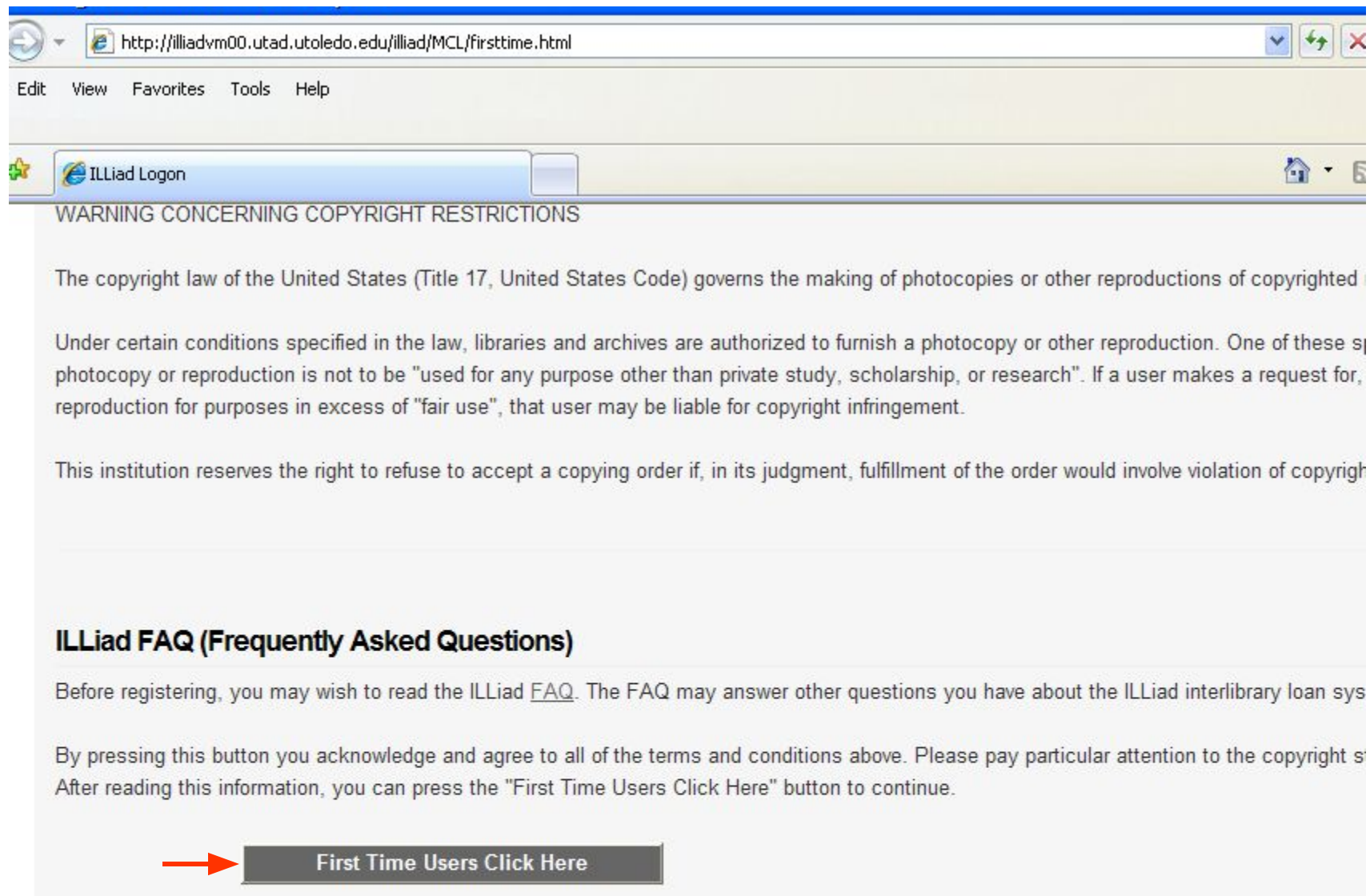
\* Password

Logon to ILLiad

If you have difficulty using this form, contact Interlibrary Loan at 419.383.4225.

[Forgot Password?](#)

Step 4: Read the instruction about the registration, scroll down to the bottom of the registration page, and click on the button **First Time Users Click here**.



http://illiadv00.utad.utoledo.edu/illiad/MCL/firsttime.html

Edit View Favorites Tools Help

ILLiad Logon

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reproduction for purposes in excess of "fair use", that user may be liable for copyright infringement.

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### ILLiad FAQ (Frequently Asked Questions)

Before registering, you may wish to read the ILLiad [FAQ](#). The FAQ may answer other questions you have about the ILLiad interlibrary loan sys

By pressing this button you acknowledge and agree to all of the terms and conditions above. Please pay particular attention to the copyright s  
After reading this information, you can press the "First Time Users Click Here" button to continue.

 **First Time Users Click Here**

Step 5: Enter any information required on the registration form and choose your own password which you will use whenever you need to submit a journal article request.

ILLiad - New User Registration

Secondary Address City

Secondary Address State

Secondary Address Zip

Status: Resident


Department: Medicine

**Authorized Users**  
List the full names of anyone you wish to be allowed to pick up your ILL items.  
An ID will be REQUIRED to pick items up.

\* **UTAD ID**  
Case sensitive  
tsmith

\* **Choose a Password**  
Case sensitive  
.....

\* **Re-enter Password**  
Case sensitive  
.....

 **Submit Information** **Clear Form** **Cancel**

Step 6: Once you have an account, log on to the interlibrary loan system.

## ILLiad Interlibrary Loan for The University of Toledo Health

Enter your user information below.

Then press the Logon to ILLiad button to continue.

### ILLiad Logon

[First Time Users Click Here to Register for an Account](#)

Students, faculty and staff from the UT Main  
Campus click here.

→ \* Username   
(UTAD ID)

→ \* Password

Logon to ILLiad

If you have difficulty using this form, contact Interlibrary Loan at 419.383.4225.

[Forgot Password?](#)



Once you log on to the system, the interlibrary loan request form will be automatically populated with the reference information on the particular article from PubMed.

ILLiad

Search

Active All

- Logoff mmi
- Main Menu
- New Request
  - Article
  - Book
  - Book Chapter
  - Conference Paper
  - Patent
  - Report
  - Thesis/Dissertation
  - Standards Document
  - Other
- View
  - Current Requests
  - Electronically Received Articles
  - Checked Out Items
  - Cancelled Requests
  - Requesting History
  - All Requests
  - Notifications

### Photocopy Request

\* Indicates required field

Enter information below and press the Submit Information button to send.

#### Describe the item you want

\* Title (Journal, Conference Proceedings, Anthology) Minerva Anesthesiologica

Please do not abbreviate unless your citation is abbreviated

Volume 74

Issue Number or Designation 9

Month

\* Year 2008

\* Starting and Ending Page Numbers 475-9

ISSN/ISBN (International Standard Serial/Book Number) 03759393

Step 7: Scroll down to the bottom of the form, click on the **Submit Request** button to send your request. In a few days, the library staff will send you an e-mail notification along with a link to the full-text article.

language other than English?

If yes, specify acceptable languages in the notes field.

Yes

**Notes**

Put any information here that may help us find the item, as well as any other pertinent information.

**Where did you learn about this item?**

**Where did you find this item cited?**

Examples are Dissertation Abstracts, Dialog (specify which database), or a specific journal or book.

Where did you find this item cited?

OLinks: ILL Form Request

Date of the work that cited the item.

Volume number of the work that cited the item.

Pages where the item is cited.

**Submit Request** **Clear Form**

**Cancel - Return to Main Menu**

Step 8: If you do not perform a search in PubMed but get your search results from a librarian, look for the PMID number for a particular article in the file sent to you. Copy and paste that number to the PubMed search box. Click on **Go**. You will be able to find out whether the article is available online. Otherwise, submit an article request using the **Find It!** button.

Search PubMed for 18704021 Go Clear Advanced Search Save Search

Limits Preview/Index History Clipboard Details

Display AbstractPlus Show 20 Sort By Send to

All: 1 Review: 1

1: [CNS Spectr.](#) 2008 Aug;13(8):647-62.

**Tailoring treatment of depression for women across the reproductive lifecycle: the importance of pregnancy, vasomotor symptoms, and other estrogen-related events in psychopharmacology.**

[Wise DD](#), [Felker A](#), [Stahl SM](#).

Arbor Scientia, Carlsbad, CA, USA.

Compared with men, women are at increased risk of depression, especially at several reproductive-related lifecycle points. This may be partially due to changing levels of estrogen, a hormone that can affect levels of neurotransmitters and neural proteins. As estrogen levels vary throughout the lifespan, risk of depression in women also varies, and not all treatments are appropriate or effective at all times. In adolescence, onset of depression may be associated with onset of puberty, but treating underage girls with antidepressants can risk suicidality. In females of childbearing age, mood disturbances associated with menstrual cycles signal a risk for later full-blown major depressive disorder. In depressed pregnant and postpartum women, risks of treatment versus risks of nontreatment are intricate and require case-by-case evaluation. In perimenopause, vasomotor symptoms may be harbingers of oncoming depression and also may signal the presence of dysregulated hormones and neurotransmitters. Relieving vasomotor symptoms may be a necessary dimension of treating depression. In postmenopause, response to selected antidepressants may depend on whether the patient is also taking hormone-replacement therapy. To attain optimal outcomes, modern psychopharmacologists must tailor treatment of depression to a woman's reproductive stage of life.

PMID: 18704021 [PubMed - indexed for MEDLINE]

**Find It!** With OLinks

**Related Articles**

- Review Special issues related to the treatment of depression in women. [J Clin Psychiatry. 2003]
- Review The evaluation and management of depression in women across the life span. [J Clin Psychiatry. 2001]
- Review Epidemiology of depression throughout the female life cycle. [J Clin Psychiatry. 2002]
- Review NAMS/Solvay Resident Essay Award. Relationship between estrogen, serotonin, and depression. [Menopause. 1999]
- Review Effect of reproductive hormones and selective estrogen receptor modulators on mood during menopause. [Drugs Aging. 2003]

» See Reviews... » See All...

**Patient Drug Information**

- Estrogen (Cenestin®, Enjuvia®, Estrace®, ...) Estrogen is used to treat hot flashes ('hot flashes'; sudden strong feelings of heat and sweating) in women who are experiencing menopause ('change of life', the end of

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Thank you!

