



Duke University Medical Center Library News

December 2000

Issue #273

Ovid: The New Version

Connie Schardt, Education Services Coordinator

In October, the Medical Center Library changed the way users access the Ovid databases. We no longer mount the databases on our local equipment, but access is now provided through a direct connection to the Ovid Technologies system. Although the interface looks slightly different, the same search functions are available. In addition, there are some new features to provide more flexibility in searching and more linkages to the Library's electronic journal collection. Outlined below are some of the changes and capabilities of the newer version.

Links to more full text documents (through Ovid or the publisher)

Links to the Library's online catalog (DRA)

OpenLink Full Text (HTML) - opens a new browser window and links you to the specific article in HTML format

OpenLink Full Text (PDF) - opens a new browser window and links you to the specific article in PDF (Portable Document Format)

Journal Website - opens a new browser window and links you to the journal or publisher Website

Library Holdings - opens the Duke University Library catalog and displays information for the particular title, including electronic access and holdings for the print subscription. **Please note:** you will need to remember the specific citation information *before* checking *Library Holdings*. The Ovid Header will show a running 15-minute timer and a link directly back to the search results.


Full "Tree" display for MEDLINE subject headings

Ovid now first displays the *full* tree structure for the first tree in which your selected term (highlighted in yellow) occurs. The "+" sign indicates that there are more specific terms under the broad term. The "-" sign allows you to collapse the term to shorten the tree. Since many terms can appear in several different tree categories, you will need to click on the *Contexts* button near the top of the screen to see all of the categories.

Search multiples files at one time

You can now select up to 5 databases to search simultaneously; however, your word or phrase will only be searched in the content fields for an exact match. The "mapping" feature for MEDLINE does not function in multifile searching, and it is not possible to explode a subject heading to include the more specific terms that are indexed under it. When searching multiple files, you do have the capability to eliminate duplicate citations ("de-dupe"). Multifile searching can be useful in determining which database might be most productive for a topic that doesn't fit well into any specific database.

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 <p>Duke University Medical Center Library http://www.mc.duke.edu/mclibrary/</p> <p>Monday - Thurs. 8:00 am - 12:00 am Friday 8:00 am - 8:00 pm Saturday 10:00 am - 6:00 pm Sunday 12:00 noon - 12:00 am</p> <p>Administration 660-1150 Circulation 660-1100 Document Delivery/ILL 660-1135 Information Desk 660-1111</p>	Ovid: The New Version..... 1	Staff News..... 6
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Introducing Tiffany Anderson...

Julie Garrison, Manager, Education Services

Tiffany Anderson, Instructional Technology Librarian, has been with the Medical Center Library for five months now. Since her arrival, Tiffany has been concentrating on building and strengthening relationships with other University and Medical Center groups that deal with educational technology. She is working to determine what technology services are already available to Medical Center faculty, staff, and students and how the Library can collaborate to expand or enhance services in this area.



To provide a space for multimedia and online course development, Tiffany is also coordinating the Library's creation of a multimedia workspace, to be called the *Medical Center Library Multimedia Studio*. This space, located in room 411, will be available for use starting in January, 2001. Graphics programs, such as Photoshop; authoring software, such as Director; and Web development tools, such as DreamWeaver, will be available for use by appointment. Look for more information on the *Multimedia Studio* in the next issue of our newsletter.

Tiffany has already begun working with faculty to enhance their courses using CourseInfo by Blackboard, Inc. She is also available for consultation on any instructional technology issues, such as incorporating multimedia into presentations, building course Websites, and authoring online tutorials. If you need Tiffany's assistance, you may contact her by calling **660-1123** or send email to tiffany.anderson@duke.edu.

[Ovid: The New Version, continued from page 1](#)

Delete Search Sets

The ability to delete all search sets or selected individual sets is now available.

Customize Display

This feature allows you to determine specific fields, format, number of citations shown per page, and the highlighting color of search terms within the record.

Go To

Use this function to jump to a specific citation number in the display of search results.

Full Text Printing

The Full Text Manager is no longer available. To print full text articles from the Ovid collection, there is now a small *Output* box near the top of the screen, which allows you to select *Print Preview*.

If you have questions about any of the new search functions, contact Information Services at **660-1111** or mclref@mc.duke.edu.



Celebrating 25 Years -- Planning for the Next 25

Pat Thibodeau, Associate Dean for Library Services

In November, 1975, after forty years of being housed in the basement of the Davison building, the Medical Center Library moved into its modern 60,000 square foot facility in the Mudd building, formally known as the Seeley G. Mudd Communications Center and Library. To celebrate the 25th anniversary of the Mudd building and library facility, exhibits are on display in the Library's main and lower lobbies, featuring the old library facility as well as the planning of the Mudd building.

The new building and library space included several important architectural features:

- ❖ A somewhat triangular shape at the bottom, topped by larger “L” shaped floors that reflected the surrounding landscape and buildings
- ❖ Covered pedestrian ways or balconies created by the larger upper levels
- ❖ Duke stone on the towers, combined with poured architectural concrete
- ❖ A beautiful suspended spiral staircase with a skylight at its apex
- ❖ Vaulted ceiling and skylights in the serials and reference areas
- ❖ Interior designed to reflect the basic colors in an Oriental rug (though we may not appreciate all those 70's colors today!)

Although the Library is still a beautiful building after 25 years, it is showing some signs of wear. Plans have been developed to begin replacing the carpeting, worn furniture, and fixtures over the next few years. But the bigger question is -- how will or should the library space be used in the next 25 years?

The current building was planned and constructed long before the development of the Internet, full text online resources, and desktop and portable computing. The health care environment has also changed how people work and learn, creating time constraints for users. In addition to changing library services and resources, technological and societal changes have altered how patrons use information and the Library.

To help us plan for the next 25 years, we would like your input about our building and interior layout:

- ❖ What should we keep in the building?
- ❖ What needs to be replaced or improved?
- ❖ What types of study space do you want? What other types of spaces are needed?
- ❖ What types of services or facilities would you like to see in the Library?

We have already heard from many people that the green snake chairs should be kept, the striped carpeting needs to go, and a coffee shop would be a great addition. But if you have other ideas, you can leave them on a post-it note on the exhibit in the main lobby or send them to me at thibo001@mc.duke.edu. So please stop by our displays and help us celebrate our 25th building anniversary, as well as plan for the next 25 years!



This photograph was taken on February 3, 1973, showing the parking lot that was to become the site of the Seeley G. Mudd Building and the Medical Center Library.

New Electronic Journals Available

Judy Woodburn, Head, Journals Department

The Medical Center Library has joined with the other University libraries to purchase online full text access to the journals published by Academic Press. Articles published in these journals from 1996 forward are now available to those using a Duke IP address. The URLs are accessible from the Library's electronic journals page at <http://www.mc.duke.edu/mclibrary/respub/collections/ejrn.html> and in the online catalog at http://www.lib.duke.edu/online_catalog.html. Biomedical titles in the package include those listed below.

<i>Anaerobe</i>	<i>Journal of Catalysis</i>
<i>Analytical Biochemistry</i>	<i>Journal of Colloid & Interface Science</i>
<i>Appetite</i>	<i>Journal of Molecular Biology (already available)</i>
<i>Archives of Biochemistry & Biophysics</i>	<i>Journal of Molecular & Cellular Cardiology</i>
<i>Biochemical & Biophysical Research Communications</i>	<i>Journal of Structural Biology</i>
<i>Blood Cells, Molecules & Diseases</i>	<i>Journal of Surgical Research</i>
<i>Brain & Cognition</i>	<i>Journal of Theoretical Biology</i>
<i>Brain & Language</i>	<i>Methods</i>
<i>Brain, Behavior & Immunity</i>	<i>Microbial Pathogenesis</i>
<i>Cell Biology International</i>	<i>Microvascular Research</i>
<i>Cellular Immunology</i>	<i>Molecular Cell Biology Research Communications</i>
<i>Clinical Immunology</i>	<i>Molecular & Cellular Neurosciences</i>
<i>Computers & Biomedical Research</i>	<i>Molecular & Cellular Probes</i>
<i>Cryobiology</i>	<i>Molecular Genetics & Metabolism</i>
<i>Cytokine</i>	<i>Molecular Therapy</i>
<i>Developmental Biology</i>	<i>Neurobiology of Disease</i>
<i>Environmental Research</i>	<i>Neurobiology of Learning & Memory</i>
<i>Epilepsy & Behavior</i>	<i>Neuroimage</i>
<i>Experimental Cell Research</i>	<i>Nitric Oxide</i>
<i>Experimental Eye Research</i>	<i>Pharmacological Research</i>
<i>Experimental & Molecular Pathology</i>	<i>Plasmid</i>
<i>Experimental Neurology</i>	<i>Preventive Medicine</i>
<i>Experimental Pathology</i>	<i>Protein Expression & Purification</i>
<i>Frontiers in Neuroendocrinology</i>	<i>Pulmonary Pharmacology & Therapeutics</i>
<i>General & Comparative Endocrinology</i>	<i>Regulatory Toxicology & Pharmacology</i>
<i>Genomics</i>	<i>Seminars in Cancer Biology</i>
<i>Gynecologic Oncology</i>	<i>Seminars in Cell & Developmental Biology</i>
<i>Hormones & Behavior</i>	<i>Seminars in Immunology</i>
<i>Journal of Autoimmunity</i>	<i>Toxicology & Applied Pharmacology</i>
	<i>Virology</i>



The Physician's Art Wins Gold Award

“The Physician’s Art” exhibition, sponsored last year by the Duke University Museum of Art and the Medical Center Library, was a great success, and now the exhibit catalogue has become a winner too. *The Physician’s Art: Representations of Art and Medicine* recently won the gold award for the best of its category at the Southeast Museums Conference. The gold award is given “in recognition of high standards of excellence in museum publication design.”

Suzanne Porter, Medical Center Library Curator of the History of Medicine Collections and co-author of the publication, was delighted when she received word of the award. “When the competition coordinator contacted me about the gold award, she said that everyone on the jury was just blown away by the book.” The catalogue was originally submitted for the annual Publication Design Competition as an exhibition catalogue, but it was moved to the book category because it surpassed all the standard catalogues.

The Physician’s Art presents a fascinating perspective on the collaboration of physicians and artists through the centuries and shows the complex functions that medical artifacts served in their own time and culture. The book’s vivid color photographs and extensive notes capture the rare and remarkable medical objects from the collections of the four North Carolina medical schools. Duke, East Carolina University, the University of North Carolina at Chapel Hill, and Wake Forest University participated in this collaboration.

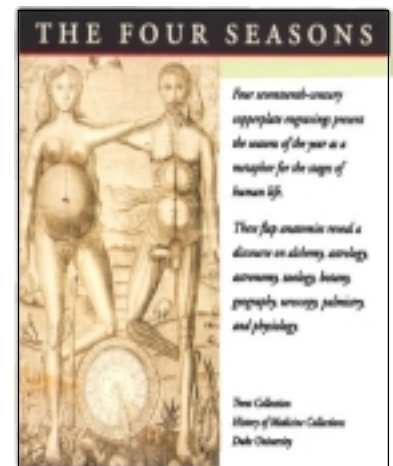
Julie V. Hansen, a specialist in seventeenth-century art and science and co-author of the book, worked with Suzanne on the organization of the photographs and accompanying text. **Bill Bamberger** was the photographer for the publication and **Molly Renda** designed the cover, poster, and exhibit brochure. Copies of *The Physician’s Art* may still be purchased from the publisher, Duke University Press (<http://www.dukeupress.edu/>).



The **History of Medicine Collections**, in cooperation with **Anthony Benson**, Division of Educational Media Services, Duke University School of Medicine, have produced an interactive CD-ROM of **The Four Seasons**. These unique seventeenth-century copperplate engravings from the Trent Collection have been digitally reconstructed from over 200 photographs to reproduce the experience of lifting the multilayered flaps and volvelles to reveal various anatomical dissections.

A metaphor for the stages of human life, the prints illustrate not only human anatomy but are replete with allusions to alchemy, astrology, astronomy, zoology, botany, geography, physiology, uroscopy, and palmistry. Funds for the creation of this resource were donated by John P. McGovern, MD.

Copies of the CD-ROM are available for sale in the Library, or they can be ordered for \$35.00 plus tax (and postage and handling if applicable). For more information, contact **Suzanne Porter**, Medical Center Library Curator of the History of Medicine Collections, at **919-660-1143**, by fax at **919-681-7599**, or by email at porte004@mc.duke.edu.



Staff News

Beverly Murphy, Head, Marketing and Publications, **Hattie Vines**, Information Services Librarian, and **Janie Trumbull**, Head, Cataloging Services, presented a poster at the **Mid-Atlantic Chapter of the Medical Library Association** Annual Meeting in Roanoke, VA, October 18-21, 2000. "Everybody is a Star" described some of the activities that the Medical Center Library has undertaken in an effort to play a starring role at Duke.



Better Access to Web of Science

As part of our Web of Science (WOS) licensing agreement, we have to specify the number of simultaneous users that we need and pay an annual fee for each account. If we have too many accounts, we waste money, but if we have too few, faculty, staff, and students are blocked out of the database when all the accounts are in use. In October, there were campus-wide problems in accessing WOS due to its popularity and the grant submission deadline.

As soon as the problem was discovered, the Medical Center Library and the Perkins Library system decided to increase the number of users by 50%. This should provide easier access to these important citation databases.

Many thanks to those patrons who informed us of the problem!

Holiday Hours

The Library's main entrance and Circulation Services will close 15 minutes before the final closing time, so staff can secure the Library. No materials will be checked out within 15 minutes of closing time.

Sunday	Dec. 17	12:00 pm - 12:00 am
Monday	Dec. 18	8:00 am - 12:00 am
Tuesday	Dec. 19	8:00 am - 12:00 am
Wednesday	Dec. 20	8:00 am - 8:00 pm
Thursday	Dec. 21	8:00 am - 8:00 pm
Friday	Dec. 22	8:00 am - 5:00 pm
Saturday	Dec. 23	12:00 pm - 4:00 pm
Sunday	Dec. 24	CLOSED
Monday	Dec. 25	CLOSED
Tuesday	Dec. 26	8:00 am - 5:00 pm
Wednesday	Dec. 27	8:00 am - 8:00 pm
Thursday	Dec. 28	8:00 am - 8:00 pm
Friday	Dec. 29	8:00 am - 5:00 pm
Saturday	Dec. 30	12:00 pm - 4:00 pm
Sunday	Dec. 31	12:00 pm - 5:00 pm
Monday	Jan. 1	CLOSED
Tuesday	Jan. 2	8:00 am - 8:00 pm
Monday	Jan. 15	8:00 am - 8:00 pm

Happy Holidays!

Congratulations to our NMLM Winners!

Please join us in congratulating our winners during the National Medical Librarians Month (NMLM) celebration, held in October. We received over seventy entries for our Web Scavenger Hunt drawings and gave away mediated searches, Web page design consultations, copy/print cards, document delivery vouchers, CINAHLdirect Online Service memberships, mugs, T-shirts, tote bags, and the grand prize -- a Palm Pilot.



Deborah Horvitz
Grand Prize Winner

The following were our lucky winners:

Cynthia Barnette · Ernestine C. Briggs-King · Cindy Chang · Jennifer Crea
Sumeer Dhar · Robert Drucker · Tracey Dryden · Michelle DuPre · Daniel Erb
Jennifer Fier · Kristine Gaisford · Myleme Harrison · Deborah Horvitz
George Jackson · Janet Keating · James D. Lane · Linda Lassiter
Jennifer LeBlanc · Stephen Leinenweber · Barbara Longmire · Rian A. Maercks
Terri C. Moore · Crystal Murphy · Millicent Odunze · Vijay Patel
Lara M. Peters · George Ravizzini · Lou Garris Reynolds
Scott Schulman · Damon Seils · Vickie Spainhour · Doug St. John
Lori Rostel St. John · Andrew Taylor · Linda C. Walker · Brice Weinberg



Library Educational Offerings



The regularly scheduled classes will be held in the Medical Library Education Center (MLEC), Room 104 on the Lower Level of the Library.

Database Classes

MEDLINE: Using the Web Gateway

(Registration not required)

Participants are not expected to have used Ovid but should be familiar with the Internet and Netscape

Wednesday, Dec. 6

3:00 pm - 4:30 pm

Tuesday, Dec. 19

11:00 am - 12:30 pm

Information Management Classes

Basics of Library Use

(Individual and Group Sessions)

Call Betsy Adams, 660-1131

Grant Information on the Web

~ COS, SPIN and Other Resources ~

(Individual and Group Sessions)

Call Anne Powers, 660-1126

Introduction to Reference Manager/EndNote

(Individual and Group Sessions)

Call Ginger Carden, 660-1184

EndNote Tutorial Now Available! *(see Self-Instruction)*

Introduction to Sources for Health Statistics

(Individual and Group Sessions)

Call Hattie Vines, 660-1125

Internet Classes

Searching the Internet

(Individual and Group Sessions)

Call Tiffany Anderson, 660-1123

Self-Instruction

Ovid Web Tutorial

Interactive, 40-minute tutorial designed to show you step-by-step the basic components of a MEDLINE search using the Ovid Web Gateway

<http://www.mc.duke.edu/mclibrary/respub/guides/ovidtut/>

EndNote Tutorial

Tutorial designed to assist users who have completed a search in the Ovid Web version of MEDLINE and would like to import citations into EndNote

<http://www.mc.duke.edu/mclibrary/respub/guides/endnote/>

EBM Tutorial

This tutorial identifies the steps in the EBM process and key issues related to research validity

<http://www.hsl.unc.edu/EBM/index.htm>

Internet Tutorial

Web-based tutorial designed to introduce you to the Internet and searching for information on the Web

<http://www.mc.duke.edu/mclibrary/respub/guides/intertut/>

Virtual Tour of the Library

This online tour provides you with information about the Medical Center Library, its collections and services, and where to find them within the building

<http://www.mc.duke.edu/mclibrary/about/vt/>

For the most current class schedule, connect to the Library's Website at <http://www.mc.duke.edu/mclibrary/services/schedule.html>.

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