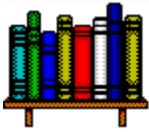


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[Click Here For Information About HEALTHTEL](#)



HEALTHTEL Medical Librarians

[Click here to request a medical database search, document delivery, or other assistance.](#)



HEALTHTEL Physician Services

[Click here to request a doctor's response to health questions. The doctor may respond by accessing databases or the Healthtel Network.](#)



HealthMATRIX: Internet Medical Resources

[Click here to browse electronic medical information resources including the latest research, on-line databases, and programs.](#)

Physician Mediated Services

Send email requests for physician services to:

Internet: doc@doc.healthtel.com



Request Form

[Click here to prepare a request.](#)

[Click on this line for Guidelines & Restrictions for posting a request.](#)

Use the Windows Clipboard functions Copy and Paste to compose your request.

1. Click on Request Form.
2. Click the Copy button.
3. Go to your communications program; paste the form in the composition screen and fill in the request.

Click on "assistance" for alternate methods of contacting us.

Rates

Account Setup

How to Email to us from: [CompuServe](#), [Delphi](#), [Prodigy](#), [GEnie](#), [America Online](#) & [HEALTHTEL](#).

Disclaimer

Internet Security & Privacy

HEALTHTEL Librarian Services

Send requests to the HEALTHTEL Medical Librarian.

Internet: lib@lib.healthtel.com



Request Form

[Click here to prepare a request.](#)

[Click on this line for Guidelines & Restrictions for posting a request.](#)

Use the Windows Clipboard functions Copy and Paste to compose your request.

1. Click on Request Form above.
2. Click the Copy button.
3. Go to your communications program; paste the form in the composition screen and fill in the request.

Click on "assistance" for alternate methods of contacting us.

Rates

Account Setup

How to Email to us from: [CompuServe](#), [Delphi](#), [Prodigy](#), [GEnie](#), [America Online](#) & [HEALTHTEL](#).

Disclaimer

Internet Security & Privacy

HealthMATRIX: Internet Medical Resources

Copyright and Information About This Database

Mailing Lists

Discussion groups distributed by email.

USENET Newsgroups

Discussion groups distributed by newsfeed broadcast.

Freenets

Free public access sites with local discussion groups.

FTP Sites

Internet file and data repositories.

Electronic Publications

Digests and journals distributed by email or other electronic means.

Gophers

Menu-based Internet information navigators.

Health Agencies

Electronic contact points for various health agencies.

Internet Data Archives

Databases and data archives available via the Internet.

WAIS

Wide Area Information Servers: full-text search on large databases.

Medical Libraries

Electronic access to medical libraries and catalogs.

Miscellaneous

Other electronic medical resources.

These are not currently implemented:

Medical Schools

Hospital Networks

Medical Email Addresses

HEALTHTEL Assistance

Inquiries regarding any HEALTHTEL or HealthMATRIX subject:

HEALTHTEL will answer any questions regarding the use of this program without charge. This may be done using any of the methods in the following list.

1. EMAIL REQUESTS

Electronic mail requests offer the user the greatest flexibility. It provides all the benefits of conventional post office mail but can be sent and received 24 hours a day, 365 days a year.

Send email requests to the following addresses:

Internet: lib@lib.healthtel.com

Internet: doc@doc.healthtel.com

2. FAX REQUESTS

Requests by FAX are also accepted 24 hours a day. Please be aware that response time may be longer for FAX than for electronic mail. This is especially true on weekends and holidays.

Send FAX requests to 1 (209) 466-0502

3. TELEPHONE REQUESTS

Telephone requests are accepted during the hours of 8 A.M. to 4:30 P.M. Pacific Standard Time on weekdays only. The telephone office is closed on holidays and weekends.

Phone requests to 1 (209) 466-2170

4. POSTAL SERVICE

If you would like to send a hard copy request, please direct mail to:

HEALTHTEL LIBRARIANS

7 W 5th St.

Stockton, CA 95206-2601

HEALTHTEL PHYSICIANS

7 W 5th St.

Stockton, CA 95206-2601

**Specify any mailing instructions if other than to your electronic mail address:
FAX, Hard Copy or Disk via US Postal, UPS, FEDEX

[Account Setup](#)

[Rates](#)

How to Email to us from: [CompuServe](#), [Delphi](#), [Prodigy](#), [GEnie](#), [America Online](#) & [HEALTHTEL](#).

[Disclaimer](#)

[Back To Previous Topic](#)

About This Database

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HEALTHTEL, HealthMATRIX and Healthtel Network are trademarks of HEALTHTEL, Inc.

HEALTHTEL, Inc. is an international collaboration of physicians, allied health workers, medical librarians, and computer specialists. Healthtel offers telecommunication services in support of research and patient care. The service provides access to Internet-the international network for computer to computer communication. Healthtel is part of a rapidly expanding network of medical societies, libraries, and schools promoting the use of electronic information resources.

HEALTHTEL's Products:

HealthMATRIX- is a database of Internet health resources. It allows subscription to newsletters, mailing lists, and Usenet newsgroups with point and click ease. The HealthMATRIX icon can be "dragged" into the "program groups" of Windows on-line services such as CompuServe, American On Line, or Windows based email programs. The maintenance of this database depends on your support of this shareware product. Register this product by selecting "account setup" below. Lee Hancock maintains this database. Please send any updates, new information, suggestions or corrections to:LE07144%UKANVM.bitnet@vm42.cso.uiuc.edu

HEALTHTEL Mail & News- is a Windows based electronic messaging program that automates health workers' access to Internet electronic mail, Usenet, and special interest newsgroups. Mail & News provides an electronic address for health workers, medical offices, medical libraries, and institutions.

Healthtel Network- combines physicians and information specialists in a computer conferencing format to respond to health questions from Internet users. The service searches on-line medical databases and delivers the latest research, programs, treatment protocols, or text information to support physician decision making.

Version 931008 [beta](#)

Please email questions regarding this program or HEALTHTEL, Inc. to:
Internet: healthtel@healthtel.healthtel.com

[Contributors](#)

[Rates](#)

[Disclaimer](#)

[Account Setup](#)

The second letter in the Greek alphabet, used in a general sense to represent the second of anything.
This will be the version just prior to the final release version.

Dr. Gary Malet, Family Physician, Developer
Lee Hancock, Data Specialist and Educational Technologist
Peter Kaminski, Database Programmer and Developer
Paul Pannabecker, Database Programmer and Editor
Mindy Nemon, Editor

Internet: LE07144%UKANVM.bitnet@vm42.cso.uiuc.edu

Internet: kaminski@netcom.com

Internet: gmalet@surfer.win.net

Internet: pepper@healthtel.win.net

Internet: minmail@mindymail.win.net

Text copied. Use SHIFT-Insert to paste it into the <blank> dialog.

OK

Text from CopyTest Topic.

Not currently implemented.

String copied to clipboard.

This database is Not free it is Copyrighted Shareware.

For more information, contact... [info here].

Delphi to Internet Addressing

How to Send Email from Delphi to an Internet Address

SENDING MESSAGES FROM DELPHI TO INTERNET

To send a message to an Internet address you must use a special addressing format. The command is:

Send to (Name or User ID) To: internet"USERNAME@HOST.NAME"

To contact HEALTHTEL use the following address:

[internet\"DOC@DOC.HEALTHTEL.COM](mailto:internet\) or

[internet\"DOC@DOC.HEALTHTEL.COM](mailto:internet\)

>NOTE: Disk storage is assessed at the end of each month by Delphi. If you do not delete old mail you may incur charges unexpectedly. Delphi charges for the amount of disk storage in excess of 25k bytes. To check the current policies of Delphi address questions to INFO.

CompuServe to Internet Addressing

How to Send Email from CompuServe to an Internet Address

SENDING MESSAGES FROM COMPUSERVE TO INTERNET

To send a message to an Internet address you must use a special addressing format. The command is:

Send to (Name or User ID): INTERNET:user@organization.domain

To contact HEALTHTEL use the following address:

INTERNET:lib@lib.healthtel.com or

INTERNET:doc@doc.healthtel.com

>NOTE: Messages to and from the Internet may be up to 50,000 characters in length. Because of this limitation long responses or full text articles may be broken into more than one piece of mail. For more information type go telecommunications on CompuServe and search the libraries for Internet.

GENie to Internet Addressing

How to Send Email from GENie to an Internet Address

SENDING MESSAGES FROM GENIE TO INTERNET

To send a message to an Internet address you must use a special addressing format. The command is:

Send to (Name or User ID):user@organization.domain@inet#

To contact HEALTHTEL use the following address:

lib@lib.healthtel.com@inet# or

doc@doc.healthtel.com@inet#

>NOTE: Messages to and from the Internet are handled as part of the regular email. There are currently no limits placed on email communications. For more information the Internet round table is at page 1405. It can be reached by entering INTERNET-RT at any numbered GENie page prompt.

America Online to Internet Addressing

How to Send Email from America Online to an Internet Address

SENDING MESSAGES FROM AMERICA ONLINE TO INTERNET

To send a message to an Internet address you must use the normal addressing format. The command is: Send to (Name or User ID):user@organization.domain

To contact HEALTHTEL use the following address:

lib@lib.healthtel.com or

doc@doc.healthtel.com

>NOTE: Messages to and from the Internet are handled as part of the regular email. There is currently a limitation on the number of email messages that your mail box will hold. After 75 messages have been received no more messages will be stored or delivered. Messages larger than 27k (or 8k on MS-DOS only) will be divided into multiple messages. For more information on the Internet at any America Online prompt do a keyword search on Internet.

HEALTHTEL to Internet Addressing

How to Send Email from HEALTHTEL to an Internet Address

SENDING MESSAGES FROM HEALTHTEL TO INTERNET

To send a message to an Internet address you must use the normal addressing format. The command is: Send to (Name or User ID):user@organization.domain

To contact HEALTHTEL use the following address:

lib@lib.healthtel.com or

doc@doc.healthtel.com

>NOTE: Messages to and from HEALTHTEL communications handled by our server are part of the regular Internet system email. Messages that pass through our server and do not travel over the Internet are considered secure, for the purpose of billing to credit card accounts. Messages to other domains should not contain credit card account numbers.

Prodigy to Internet Addressing

How to Send Email from Prodigy to an Internet Address

SENDING MESSAGES FROM PRODIGY TO INTERNET

This service is currently not available from Prodigy. Contact Prodigy for questions regarding connections to Internet email services.

>NOTE: Prodigy is currently in beta testing of their Internet email connection. **see:** alternative methods of contacting HEALTHTEL.

Disclaimer

Limitations of Information & Services

HEALTHTEL is a service in support of informed decision making. HEALTHTEL can not guarantee or warrant the accuracy, timeliness, or completeness of the information provided. HEALTHTEL assumes no responsibility for errors or omissions, or for damages resulting from the use of this database or the information provided by HEALTHTEL.

Information comes from published medical research, medical journals, government research, statistical information, clinical analyses, medical text, and other authoritative medical sources. Information provided by HEALTHTEL includes the source of the information. This information does not constitute a diagnosis or a recommendation by HEALTHTEL or any of its employees or consultants. Information obtained from HEALTHTEL should be used as part of comprehensive care provided by your personal physicians.

[Back To Previous Topic](#)

Guidelines & Restrictions

The Healthtel Network has been developed to offer improved access to authoritative reference sources for health questions. The information that you receive should not be construed to apply to an individual clinical situation. Diagnostic and therapeutic decisions can only be made by your personal physician.

Librarians will search databases for the latest journal articles, books, and research papers for the topic you request. Citations and abstracts are views of the author not that of HEALTHTEL. Full text of articles cited is available from HEALTHTEL by filling out the lower half of the request form and referring to the citation number. Document delivery prices vary depending on the source and the author. Prices include any appropriate fees for copyrighted articles or documents. Examples of appropriate requests:

1. What are the side effects of aspirin use?
2. How is rheumatoid arthritis treated?
3. What is the definition of glucose intolerance?

The Healthtel Network was created to help the Internet community access health information resources. Please accept the limitations of these guidelines so that the service can be successful and participants can get the most out of this resource.

[Go To Request Form](#)

Guidelines And Limitations

The Healthtel Network has been developed to offer improved access to authoritative reference sources for health questions. The information that you receive should not be construed to apply to an individual clinical situation. Diagnostic and therapeutic decisions can only be made by your personal physician.

The question that you post for a physician will be reviewed. The physician may participate in a computer conference to assist in database searches. The physician may not be able to answer every question that is received. You will be informed if Healthtel is unable to assist you. The physician may provide general answers or cite authoritative medical sources rather than respond to your specific circumstances.

General medical questions are acceptable. Topics can include medications, surgery, and diagnostic tests. The physicians will not offer individual medical advice. They will not recommend specific treatment, medical care or refer you to physician or hospital. Please consult your personal physician about such questions.

Examples of appropriate questions:

1. I have diabetes and just learned about recombinant DNA insulin, a new drug that recently received FDA approval. For whom is this medication recommended?
2. I have Buerger's disease and had an amputation performed four weeks ago. Is it normal to still have pain?
3. What is glucose intolerance and how is it treated?

The Healthtel Network was created to help the Internet community access health information resources. Please accept the limitations of these guidelines so that the service can be successful and participants can get the most out of this resource.

The physicians participating in Healthtel are licensed in their respective states and are asked to identify themselves. However the intent is not to create a physician patient relationship but to provide information about health.

Opinions expressed by HEALTHTEL's participants do not belong to HEALTHTEL. HEALTHTEL is an Internet communication program and database.

[Go To Request Form](#)

The Internet cannot guarantee security of information transmitted by email. Please be aware of this when sending personal information such as your medical records or credit card numbers through email.

If you are using the HEALTHTEL communications software to communicate with HEALTHTEL's staff, your credit card numbers will remain secure. The communications are handled by our server only and do not travel over the Internet..

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Rates

Rate tables

[Librarian rates](#)

[Physician rates](#)

Forms

[Request form](#)

[Account Setup](#)

[Go back to the previous topic](#)

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LIBRARIAN RATES

Service Level	Cost	Description
Brief	\$10.00	Answer to a simple question.
Limited	\$15.00	Topic search Retrieval of short text, Internet file, or program
Limited Plus	\$20.00	Greater than 100 citations or "include abstracts." Add \$5.00 for each additional 100 cits. or abstr.
Intermediate	\$28.00	Search of 2 databases / Moderately complex analysis.
Complex	\$38.00	Search of more than 2 databases / Complex analysis, compilation & condensation.

Document Delivery of Full Text

(add copyright & special fees)

Email \$12.00
plus costs

Fax or Postal Delivery \$12.00 for the first 10 pages / 25 cents
each additional page

Copyright fees over \$3.00 \$3.00
at cost

Special Handling Charges

24 hour delivery \$10.00

Documents longer than 50 pages Call for quote

Volume discounts available Call for quote

Commercial databases on request at cost

Librarian Services - Independent of search time and charges \$50/hr.

Physician Rates

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PHYSICIAN SERVICES

Levels of Service	Cost	Description
Limited	\$15.00	Response to a straight forward question or limited database mediation
Intermediate	\$30.00	Intermediate analysis/or database mediation
Complex	\$50.00	Complex analysis, Healthtel Network Consultation

Physician services \$100/hr.

Librarian Services or Document Delivery see [Librarian Rates](#)

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Request Form

Click on the copy button and paste to compose in email editor;

use the overstrike mode or highlight the field when entering information.

Phone 209-466-2170 or e-mail a limited service request for \$15. This form is to specify other services. See Rates

INQUIRY:

I request a \$ _____ search.

Delivery address _____

Date required _____

Years covered _____ Languages: all: ___ Specify _____

Known Authors or Titles : _____

Types of materials: all ___ Limit selections to:

Articles _____ Books _____ Conference Papers _____

Dissertations _____ Reports _____ Other _____

How many relevant items do you expect ? _____

LIBRARIAN SERVICES-Rates

Brief ___ Limited(\$15) ___ Limited plus ___

Intermediate ___ Complex ___

PHYSICIAN SERVICES-Rates

Brief ___ Limited(\$15) ___ Intermediate ___

Complex ___

DOCUMENT DELIVERY of Full Text or Articles

Fax _____ Postal Service _____ Email _____

Database and Copyright fees at cost

SPECIAL SERVICES

Librarian services hourly, specify max. hours _____

Physician services hourly, specify max. hours _____

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About The Miscellaneous Resources

The Miscellaneous Resources section contains **one of a kind** medical resources. Most of the explanations contain detailed information on how to use the resources.

HEALTHTEL will provide you with information on these or any other internet resource. Click on the Librarian icon in the main screen to begin composing a request for the information.

What is WAIS?

WAIS (Wide Area Information Services) pronounced "wayz" is a program for searching through indexed libraries of archives and finding articles based on what they contain. The WAIS program is located on various servers. To use this program telnet to the server and login to the server as "wais". For more information on this and other Internet topics refer to [Books About the Internet](#).

HEALTHTEL will provide you with information on these or any other internet resource. Click on the Librarian icon in the main screen to begin composing a request for the information.

About Internet Data Archives

These are various on-line databases, they provide an expanding data bank of information, and resources. Some are commercial services that have proprietary interfaces. They are offered by the private institutions, National Library of Medicine, universities and medical schools, and other publicly funded institutions to assist in the delivery of patient care.

For detailed information on this and other Internet topics refer to [Books About the Internet](#).

HEALTHTEL will provide you with information on these or any other internet resource. Click on the Librarian icon in the main screen to begin composing a request for the information.

Electronic Access To Medical Libraries

These are libraries that provide telnet access to there card-catalog.

HEALTHTEL will provide you with information on these or any other internet resource. Click on the Librarian icon in the main screen to begin composing a request for the information.

For detailed information on this and other Internet topics refer to [Books About the Internet](#).

What is a Mailing List?

Mailing lists, also known as Listserv, are discussions groups similar to bulletin boards. The mailing list is maintained at a central location with all postings to the listserv going to each mailing list subscriber. These groups may or may not be moderated by the listserv coordinator. In addition, membership in an individual list may be restricted.

Postings are often withheld until a sufficient amount of material has been gathered. Therefore, inactivity of a mailing lists may be only temporary. Active listservs may generate hundreds of postings each week.

The items highlighted in red (if you have a color monitor) offer a "quick copy" to the clipboard. Suggestion: Try setting the help window to " always on top, then size the help window to a small size. Now open your communications program move the cursor over the red highlighted address or string and click on it to copy the string. Now move the cursor over filed where you want to paste the copied information click once to position the cursor and press <shift> <insert> or <cntl> <v> to paste the information.

To subscribe to a listserv, follow the instructions provided by the listserv coordinator for each group. In most cases, the Internet address is appropriate. If the listserv does not provide an Internet address, the Bitnet address should be utilized with a -.bitnet suffix as follows:

EXAMPLE:

AHL -- American Health Line

Bitnet address: GWUVM

To: listserv@gwuvvm.bitnet

Cc: <leave blank>

Subject: <leave blank>

Message: SUBSCRIBE AHL John Doe

HEALTHTEL will provide you with information on these or any other internet resource. Click on the Librarian icon in the main screen to begin composing a request for the information.

For detailed information on this and other Internet topics refer to [Books About the Internet](#).

What is Usenet? Usenet News Groups

Discussion groups on the Internet, known as Usenet News Groups, get worldwide attention and activity. They are in essence a bulletin board system. There are over 5500 different news groups covering a wide variety of topics, many of the groups are unrelated to healthcare. Healthtel has provided a list of only the news groups with medical applications. There are an increasing number of Usenet newsgroups devoted to healthcare. Introduction of a new newsgroup requires affirmation by only 100 individuals. Information regarding creating a newsgroup is available from the "news.newsusers.questions" newsgroup. In addition, private newsgroups can be established for special interests through Healthtel. Contact HEALTHTEL at healthtel@healthtel.healthtel.com for more information.

Subscription to a news group will allow you to receive all postings for that interest group. You may post questions or comments to the news groups and respond or discuss the queries of other subscribers. The news postings are batched so that they can be "broadcast" in groups instead of individually. This saves some on the overhead when compared to a Mailing List or Listserv but they accomplish the same goal.

HEALTHTEL will provide you with information on these or any other internet resource. Click on the Librarian icon in the main screen to begin composing a request for the information.

For detailed information on this and other Internet topics refer to Books About the Internet.

What is FTP?

File Transfer Protocol is used to transfer files between computers. This is a complex topic; it will only get a brief overview here. For a more complete discussion on the topic refer to [Books About the Internet](#).

There are several types of **ftp**: **ftp**, anonymous **ftp**, and **ftpmail**.

To use **ftp** you must have an account on the remote system or connect to a system that has anonymous **ftp**. Anonymous **ftp** sights maintain an area that allows anyone with Internet access to transfer files to their computer. This is done by entering "ftp some.computer" that links two computers and allows one to login. After making the connection, the remote computer asks you to "login:". If you have an account on the remote computer, login as you normally would on that computer. To begin an anonymous ftp session, login as "anonymous". The remote system will then ask for a "password". Enter your password or, for anonymous **ftp** use your email address for the password (there are some systems that do not ask for a password). At this point you will now be allowed access to the area on the remote computer with your or anonymous privileges.

short list of **ftp** commands:

account *additional account & security information*
ascii *ascii file transfer mode*
binary *binary file transfer mode*
bye *closes connection and exits ftp*
cd 'directory' *change directory at remote site*
close *closes remote connection*
delete 'file' *deletes a named file*
dir *full directory listing*
get 'file' *moves the file from the remote to local system*
hash *toggles print # during transfer*
help 'command' *prints help info for command*
lcd 'directory' *changes local directory*
ls *directory listing UNIX style*
mget 'list' *get multiple files from list, wild cards * ? OK*
mput 'list' *put multiple files from list, wild cards * ? OK*
open 'site name' *opens a connection with a site after a close*
prompt *toggles the prompt for confirmation*
put 'file' *puts a file on the remote sit from the local site*
pwd *prints the working directory name*
quit *closes connection and exits ftp*
user 'user name' *re-send login name*

Ftpmail is a service provided through ftpmail@decwrl.dec.com. This service is an application gateway and it may connect to any **ftp** sight. The message body must contain a script of instructions. The application executes an ftp and email you the results.

commands:

binary *binary file converted to ascii using **btoa** utility*
connect 'hostname login password' *where to get the files from and password to use*
compress *use the UNIX compress on the file*
chdir 'directory' *changes to the named directory*
chunksize 'number' *number of characters per email message*
dir 'directory' *directory listing of the named directory*
get 'file' *send the named file to your email address*
help *single instruction to send back command instructions*
uuencode *use uuencode to encode binary files*
quit *end the script with this instruction*

HEALTHTEL will provide you with information on these or any other internet resource. Click on the

Librarian icon in the main screen to begin composing a request for the information.

What is Gopher?

Gophers are an alternative way to navigate around the Internet, locate files, and move them between computers. Gophers offer a simple menu interface which allows computer users to navigate through many different computers in a large range of geographic areas. Gopher will explore the Internet resources, locate a requested file and then retrieve it.

Gopher is utilized by librarians and information specialists like HEALTHTEL's to retrieve files on any subject areas. Click on the librarian icon in the introductory screen to request information.

For detailed information on this and other Internet topics refer to [Books About the Internet](#).

Contacting Health Agencies Electronically

The following is a list of available electronic addresses for health agencies.

HEALTHTEL will provide you with information on these or any other internet resource. Click on the Librarian icon in the main screen to begin composing a request for the information.

About Electronic Publications

These are primarily digests of postings to listservs and news groups. They are compiled and produced at regular intervals. Also included in this group are newsletters of medical interest that are broadcast on the internet.

HEALTHTEL will provide you with information on these or any other internet resource. Click on the Librarian icon in the main screen to begin composing a request for the information.

What is a Freenet?

These are networks and bulletin boards that provide dial-up service for a limited area.

Reference Book Bibliography

Books On The Internet

Key Guide to Electronic Resources: Health Sciences

Key Guide to Electronic Resources, No. 2

author: Lee Hancock series editor: Pat Ensor

publisher: Meckler

Pocket Guides to the Internet: Volumes 1-6

author: Mark Veljkov and George Hartell

publisher: Meckler

The Whole Internet User's Guide & Catalog

author: Ed Krol

publisher: O'Reilly & Associates, Inc.

The Internet Companion

author: Tracy LaQuey with Jeanne C. Ryer

publisher: Addison Wesley

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Listserv Templates

Copy to the clipboard a template to

- [subscribe](#) Enter your name and email address to receive the mailing list messages.
- [unsubscribe](#) Remove your name and address from the mailing list.
- [search](#) Search the mailing list archives for a particular word or phrase.

USENET Templates

Copy to the clipboard a template to

- subscribe Notify the HEALTHTEL server that you wish to start receiving the newsgroup.
- unsubscribe Notify the HEALTHTEL server that you wish to stop receiving the newsgroup.

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Mailing Lists

What is a Mailing List?

<u>AAVLD-L</u>	American Assoc of Vet Lab Diagnosticians
<u>ADA-LAW</u>	ADA (Americans with Disabilities Act) Law
<u>ADDICT-L</u>	
<u>ADMIN-L</u>	NYS DEPARTMENT OF HEALTH ADMINISTRATIVE INFORMATION
<u>ADMRA-L</u>	ADIRONDACK MEDICAL RECORDS ASSOCIATION LIST
<u>AGEING</u>	BIOSCI Ageing Bulletin Board
<u>AHL</u>	American Health Line News Service
<u>AI-MEDICINE-REQUEST</u>	Artificial Intelligence in medicine.
<u>AI-MEDICINE-REQUEST</u>	List for the parts of medical informatics that deal with AI, like CAI or decision support.
<u>AIDS</u>	Sci.Med.AIDS Newsgroup
<u>AIDS RUTVM1</u>	Sci.Med.AIDS Newsgroup
<u>AIDS USCVM</u>	Sci.Med.AIDS Newsgroup
<u>AIDS-STAT-REQUEST</u>	AIDs statistics
<u>AIDSNEWS</u>	No LISTSERV distribution list by the name of "AIDSNEWS" is known to exist.
<u>ALCOHOL</u>	ALCOHOL & DRUG STUDIES
<u>ALS</u>	Amyotrophic Lateral Sclerosis (Lou Gehrig's Disease)
<u>AMALGAM</u>	Dental AMALGAM and MERCURY Poisoning
<u>AMIA-37</u>	AMIA Anesthesiology, Critical Care Medicine and Emergency Medicine Work Group
<u>AMIED-L</u>	American Medical Informatics Association Education PSG
<u>ANEST-L</u>	Anesthesiology Discussion List
<u>AOBULL-L</u>	NEW YORK STATE DEPARTMENT OF HEALTH AREA OFFICES AT ALBANYDH2
<u>APASD-L</u>	APA Research Psychology Network
<u>APASPAN</u>	APA Scientific Grassroots Network
<u>APSSCNET</u>	American Psychological Society Student Caucus
<u>ASLING-L</u>	No LISTSERV distribution list by the name of "ASLING-L" is known to exist.
<u>AUDITORY</u>	Research in auditory perception
<u>AUTISM</u>	SJU Autism and Developmental Disabilities List
<u>AYURVEDA</u>	
<u>BACKS-L</u>	Research on low back pain, disability and rehabilitation
<u>BEHAVIOR</u>	Behavioral and Emotional Disorders in Children
<u>BHRD-L</u>	Bureau of Health Resources Development
<u>BIOCIS-L</u>	Biology Curriculum Innovation Study
<u>BIOESR-L</u>	No LISTSERV distribution list by the name of "BIOESR-L" is known to exist.
<u>BIOMCH-L</u>	Biomechanics and Movement Science listserver
<u>BIOMED-L</u>	Assoc. of Biomedical Communications Directors
<u>BIOMED-L</u>	BIOMED-L Biomedical Ethics
<u>BIOMET-L</u>	BUREAU OF BIOMETRICS AT ALBANYDH2
<u>BISEXU-D</u>	BISEXU-L Digest
<u>BISEXU-L</u>	Bisexuality Discussion List

BLIND-L Computer Use by and for the Blind

BLIND-L Computer Use by and for the Blind

BRAIN-L Mind-Brain Discussion Group

BRIT-L Behavioral Research In Transplantation

BRIT-L Behavioral Research In Transplantation

C+HEALTH Health effects of computer use

CADUCEUS History of Medicine Collections Forum. CADUCEUS is a moderated discussion group organized for members of the Archivists and Librarians in the History of Health Sciences, and other individuals interested in medical history collections.

CANCER-L WVNET CANCER discussion list

CANCHID Canadian Network on Health in International Development

CCHD-L Carolina Consortium for Human Development.

CEMS-L No LISTSERV distribution list by the name of "CEMS-L" is known to exist.

CFS-L Chronic Fatigue Syndrome discussion CFIDS/ME

CHMINF-L CHEMICAL INFORMATION SOURCES DISCUSSION LIST

CLAN Cancer Liaison and Action Network

CLGSG-L Coalition of Lesbian and Gay Student Groups (Texas)

CLGSG-L Coalition of Lesbian and Gay Student Groups (Texas)

CLINALRT Clinical Alerts from NIH

CMEDSSOC No LISTSERV distribution list by the name of "CMEDSSOC" is known to exist.

COCAMED Computers in Canadian Medical Education

COMMDIS Speech disorders

COMPMED Comparative Medicine List

COMSERV List COMSERV is unknown to LISTSERV@RPITSVM. Your request is being forwarded to the nearest backbone server, LISTSERV@UBVM.

CONFLIST School of Medicine Conference List

CONFOCAL Confocal Microscopy List

CONSLINK Discussion on Biological Conservation

CROMED-L CROatian MEDical List

CYAN-TOX The Cyanobacterial Toxins Discussion List

D-ORAL-L Oral Microbiology/Immunology Interest Group

DBLIST Databases for Dentistry

DCVDLS No LISTSERV distribution list by the name of "DCVDLS" is known to exist.

DDFIND-L Forum for Information Networking on Disability

DEAF-L LIST DEAF LIST

DENTAL Dental Test List

DENTALMA For Dentistry related articles reports and techniques.

DIABETES International Research Project on Diabetes

DIABETIC Open Discussion forum for DIABETIC patient concerns

DIARIA El Centro Nacional de Informacion de Ciencias Medicas le ofrece el servicio de Informacion Diaria elaborado por el Grupo de Informacion Especial.

DIARRHOE

DIET Support and Discussion of Weight Loss

DISRES-L This is the disability research list covering any kind of disability-related research.

DOHMEM-L NEW YORK STATE DEPARTMENT OF HEALTH MEMORANDA

DRUGABUS Drug Abuse Education Information and Research

DRUGHIED Drug Abatement Research Discussion

DTEP-L List DTEP-L is unknown to LISTSERV@UMAB. Your request is being forwarded to the nearest backbone server, LISTSERV@UMDD.

EBCBCAT Catalogue of biological software

EGRET-L Discussion of EGRET epidemiological software

EMBINFO EMBNet (European Molecular Biology Network) Distribution List

EMERG-L Emergency Services Discussion List

EMFLDS-L Electromagnetics in Medicine, Science & Communications

EMSNY-L EMS Issues for NYS Providers

EXPER-L No LISTEARN/LISTSERV distribution list by the name of "EXPER-L" is known to exist.

EYEMOV-L Eye Movement Network

FAM-MED Use of computer technology in the teaching and practice of Family Medicine

FAMCOMM Marital/family & relational communication

FAMILY-L Academic Family Medicine Discussion.

FAMILYSCI Family Science Network

FEMISA FEMISA is conceived as a list where those who work on or think about feminism, gender, women and international relations, world politics, international political economy, or global politics, can communicate.

FET-NET Topics concerning research in fetal and perinatal physiology

FIBROM-L LIST Fibromyalgia / Fibrositis Discussion Group

FINAN-HC Health Care Financial Matters Discussion List

FIT-L Exercise, diet, and wellness discussion list.

FITNESS Fitness and the IUPUI campus

FO-GCG No LISTSERV distribution list by the name of "FO-GCG" is known to exist.

FORENS-L Forensic Medicine and Sciences Interest Group Discussion List

FORUMBIO Forum on molecular biology

FREE-L Fathers' Rights and Equality Exchange

FSDNURSE Federal Service Doctoral Nurses List

GENDER Study of communication and gender

GENETICS No LISTSERV distribution list by the name of "GENETICS" is known to exist.

GERINET Geriatric Health Care Discussion Group

GFULMED Grateful Med via BITNET

GNOME-PR Human Genome Program Bulletin Board

GRADNRSE Questions and Answers About Nursing Practice Problems

GRANOLA Vegetarian Discussion List

GRANTS-L NSF Grants & Contracts Bulletin Board Bitnet Redistribution

H-PROMO Health Promotion Research List

HALRC-L Health Affairs LRC.

HEALTH-ED-REQUEST

HEALTH-L International Discussion on Health Research

HEALTHCO Communication in health/medical context

HEALTHRE Health Care Reform Discussion List

HELPNET Network Emergency Response Planning

HERB Medicinal and Aromatic Plants discussion list

HGML-L No LISTSERV distribution list by the name of "HGML-L" is known to exist.

HINTS-L HINTS using the NYS Dept of Health Platform Network

HL-7-REQUEST Discussion of HL-7 standards in the U.S. and Europe.

HOLISTIC LIST Holistic Discussion Group

HQ-L HealthQuest Products Discussion List

HSPBED-L Hospital Bed Availability in NY State

HSPNET-D Hospital Computer Network Discussion Group and Data Base Archive

HSPNET-L Hospital Computer Network Discussion Group and Data Base

HUMBIO-L Human Biology Interest Group Discussion List.

HYPBAR-L HyperBaric & Diving Medicine List

HYPERMED Biomedical Hypermedia Instructional Design

IAPSY-L Interamerican Psychologists List (SIPNET)

ICECA Intl Committee for Elec Comm on AIDS

IMMUNE-REQUEST For discussion of Chronic Fatigue Syndrome, Epstein-Barr, Lupus, allergies, chemical sensitivities, etc.

INCLLEN-L No LISTSERV distribution list by the name of "INCLLEN-L" is known to exist.

INFO-AIDS Acts as a clearinghouse for information, and discussion about AIDS, including alternative treatments, political implications, etc. Exchanges files with AIDNEWS@RUTVM1.

INGEST Ingestive Disorders Mailing list.

INHEALTH International Health Communication

IOOB-L

IOOBF-L Industrial Psychology Forum

L-HCAP

LACTACID Lactic Acid Bacteria Forum

LAIDOFF No LISTSERV distribution list by the name of "LAIDOFF" is known to exist.

LASMED-L Laser Medicine

LIVE-EYE Color and Vision Discussion Forum

LPN-L Laboratory Primate Newsletter List

LYMENET-L The Lyme Disease Electronic Mail Network

MEDCONS No LISTSERV distribution list by the name of "MEDCONS" is known to exist.

MEDFORUM Med Student Organization/Policy Forum

MEDIMAGE Medical Imaging Discussion List

MEDIMAGEX Discussion about processing of medical images, availability and usefulness of software, and miscellaneous.

MEDINF-L Communication between People working in Medical Informatics

MEDLIB-L Medical Libraries Discussion List

MEDMAC-L Discussion list of the 3d Medical Faculty of the Charles University, Prague. 3d is public health, epidemiology, immunology, basic sciences. Most of the communications are in Czech. The list is closed. Contact the list editor Dr. Milan Jira to subscribe.

MEDNETS Medical Telecommunications Networks

MEDNEWS Health Info-Com Network Newsletter

MEDPHS-REQUEST An attempt to foster electronic communication between medical physicists, open to interested others.

MEDSTU-L Medical student discussion list

MEMBERS DENTAL TEST LIST

MHCARE-L Managed Health Care

MIS-L NYS DEPARTMENT OF HEALTH MANAGEMENT INFORMATION SYSTEM

MOBILITY SJU Mobility Disabilities List

MOL-EVOL Molecular-Evolution Bulletin Board

MORPHMET Biological Morphometrics Mailing List

MPSYCH-L Society for Mathematical Psychology

MSLIST-L Multiple Sclerosis Discussion/Support

MUCO-FR Cystic Fibrosis list - France (MucoViscidose)

NCE-RESP Respiratory Health Network of Centres of Excellence

NEUR-SCI Neuroscience Bulletin Board

NEURO1-L Neuroscience Information Forum

NEUS582 Methods in Modern Neuroscience

NEWS-L Texas A&I University Computer News Letter

NIATRN-L Researchers In Population Aging Computer Conference

NIH-GUIDE No LISTSERV distribution list by the name of "NIH-GUIDE" is known to exist.

NIH-L WSU OGRD NIH Redistribution List

NIHDIS-L NIH Guide Discussion List

NIHDOC-L NIH Guide List (LSUVM)

NIHGDE-L NIH Guide Primary Distribution

NIHGUIDE NIH Guide U of Washington Distribution

NRSING-L Nursing Informatics List

NUCMED-REQUEST A discussion of Nuclear Medicine and related issues. Of particular concern is the format of digital images.

NURCENS Nursing Centers List.

NURSE-L Nursing School Project

NUTEPI Nutritional epidemiology

ORADLIST Oral Radiology discussion list

OXYGEN-L Oxygen Free Radical Biology and Medicine Discussion Group

PANET-L Medical Education and Health Information Discussion Group

PCDOS-L HINTS using DOS on the NYS Dept of Health Platform Network

PHARM Pharmacy Mail Exchange is a general discussion list for pharmacists and workers in related fields. Subscribers receive details of access to a BBS which includes a directory of email users, software directory and a world list of schools of pharmacy.

POP-BIO Population Biology Bulletin Board

PRENAT-L Perinatal Outcomes

PSI-L Parapsychology Discussion Forum

PSYC PSYCOLOQUY: Refereed Electronic Journal of Peer Discussion

PSYCGRAD Psychology Graduate Students Discussion Group List

PSYCH-L UOTTAWA School of Psychology Discussion List

PSYCHE-D PSYCHE Discussion Forum

PSYGRD-D The PSYCGRAD Digest

QADATA-L New York State Department of Health: Data Quality

QML Quantitative Morphology List

QUALRS-L Qualitative Research for the Human Sciences

RADSIG Radiology Special Interest Group

RBMI Groupe de Recherche en Biologie Moleculaire

RBMI Groupe de Recherche en Biologie Moleculaire

RECOVERY

RESEARCH Research news from Temple University

REVES No LISTEARN/LISTSERV distribution list by the name of "REVES" is known to exist.

RHCFRP-L RHCFRP-L Residential Health Care Facilities Reports

RZAMAL-L Dental Amalgam Fillings and chronic mercury poisoning.

SCODAE Communications Network for Pharmacy-School-Based Programs of Substance Abuse Education

SCR-L Study of Cognitive Rehabilitation

SENIOR Subject: File: "SENIOR LIST" * Senior closed & ready for deletion

SHS Student Health Services

SLEEP-L For discussion of sleep disorders. Membership is restricted to health care providers involved in academic or clinical pursuits related to sleep.

SMDM-L Medical Decision Making List

SMOKE-FREE Support list for people recovering from addiction to cigarettes.

SMS-SNUG Shared Medical Systems (SMS) National User Group (SNUG)

SNURSE-L Student Nurses's List

SOCWORK Social Work Discussion List

SOREHAND Discussion of Carpal Tunnel Syndrome, Tendonitis etc..

SOS-DATA Social Science Data List.

SPHALB-L SUNYA/DOH/AMC SCHOOL OF PUBLIC HEALTH

SPORTPSY Exercise and Sports Psychology

SSSSTALK For discussion of issues relating to sexuality.

STOPRAPE Sexual Assault Activist List

STROKE-L Stroke Discussion List

STUT-HLP Support List for People who stutter and their families. It is *not* intended to be an academic discussion.

STUTT-L Stuttering: Research and Clinical Practice

SUNYSPHL State University of New York School of Public Health

TBI-SPRT St. John's University Traumatic Brain Injury Support Group List

TELEMED Discussion group, for providing brief news on Telemedicine and discussing related issues.

THICVA-REQUEST Provides for the discussion of Traumatic Head Injuries, Cerebrovascular Accidents, and other related Intracranial Malformations.

<u>TIPS</u>	Teaching In the Psychological Sciences.
<u>TWINS</u>	Even though the term 'twins' is used, it is meant to represent twins, triplets, etc. The purpose provide an open forum for the discussion of issues related twins.
<u>ULDENT-L</u>	U of L Dental School Faculty/Staff Discussion
<u>UVHINF-L</u>	UVic Health Info Science Bulletins
<u>VETADM-L</u>	Veterinary Hospital Administration issues
<u>VETCAI-L</u>	Veterinary Medicine Computer Assisted Instruction
<u>VETINFO</u>	Veterinary Informatics Discussion Group
<u>VETLIB-L</u>	Veterinary Medicine Library issues and information
<u>VETMED-L</u>	(Peered) Veterinary Medicine
<u>VETMED-L UGA</u>	Veterinary Medicine Discussion list
<u>VETMED-L VTVM2</u>	Veterinary Medicine Discussion list
<u>VETMED-L VTVM2</u>	Veterinary Medicine(Peered)
<u>VISION-L</u>	Vision Research Group
<u>WHSC-L</u>	Health Sciences Library Discussion
<u>WITSEND</u>	ENDOMETRIOSIS Treatment and Support
<u>WMN-HLTH</u>	Women's Health Electronic News Line.
<u>WU-AIDS</u>	Sci.Med.AIDS Newsgroup
<u>WUNIHG-L</u>	Washington University NIH Guide Distribution
<u>Y-RIGHTS</u>	Y-Rights: Kid/Teen Rights Discussion Group

AAVLD-L

Internet: LISTSERV%UCDCVDLS.BITNET@cmsa.Berkeley.EDU

Bitnet: [UCDCVDLS](#)

Type: Bitnet LISERV

Subscribers: 90 (approximate)

ADA-LAW

Internet: VM1.NoDak.EDU

Bitnet: NDSUVM1

Type: Bitnet LISTSERV

Subscribers: 280 (approximate)

The ADA-LAW list is for discussion of any aspect of the Americans with Disabilities Act (ADA) and other disability-related laws.

ADA-LAW

Coordinator: Bill McGarry wtm@sheldev.shel.isc-br.com

Established 09/03/92

ADDICT-L

Internet: KENTVM.KENT.EDU

Bitnet: KENTVM

Type: Bitnet LISTSERV

Subscribers: 220 (approximate)

Academic & Scholarly discussion of addiction related topics. Focus is on sexual, co-addiction, eating etc... Not intended for alcohol/drug addiction discussion. Recovery issues appropriate.

ADMIN-L

Internet: LISTSERV%ALBANYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBANYDH2](#)

Type: Bitnet LISERV

Subscribers: 100 (approximate)

ADMRA-L

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

Subscribers: 60 (approximate)

AGEING

Internet: DARES.BURY.AC.UK

AHL

Internet: gwuvm.gwu.edu

Bitnet: [GWUVM](#)

Type: Bitnet LISTSERV

Subscribers: 50 (approximate)

AI-MEDICINE-REQUEST

Internet: MED.STANFORD.EDU

AI-MEDICINE-REQUEST

Internet: VUSE.VANDERBILT.EDU

AIDS

Internet: WUVMD.WUSTL.EDU

Bitnet: WUVMD

Type: Bitnet LISTSERV

Subscribers: 110 (approximate)

This is a redistribution list for the Usenet newsgroup Sci.Med.AIDS. Mail to the list is automatically forwarded to the moderator team for the newsgroup.

AIDS RUTVM1

Internet: RUTVM1.RUTGERS.EDU

Bitnet: [RUTVM1](#)

Type: Bitnet LISTSERV

Subscribers: 40 (approximate)

This is a redistribution list for the Usenet newsgroup Sci.Med.AIDS. Mail to the list is automatically forwarded to the moderator team for the newsgroup.

AIDS USCVM

Internet: VM.USC.EDU

Bitnet: USCVM

Type: Bitnet LISTSERV

Subscribers: 160 (approximate)

This is a redistribution list for the Usenet newsgroup Sci.Med.AIDS. Mail to the list is automatically forwarded to the moderator team for the newsgroup.

AIDS-STAT-REQUEST

Internet: WUBIOS.WUSTL.EDU

AIDSNEWS

Internet: RUTVM1.BITNET

Bitnet: RUTVM1

ALCOHOL

Internet: LISTSERV%LMUACAD.BITNET@VM.USC.EDU

Bitnet: [LMUACAD](#)

Type: Bitnet LISERV

Subscribers: 310 (approximate)

This list will be a discussion of alcoholism and drug abuse on college campuses. It is open to everyone. Input from psychology students and professors is encouraged.

ALS

Internet: bro@huey.met.fsu.edu

Interest Group List c/o bro@huey.met.fsu.edu (ALS=amyotrophic lateral sclerosis, or Lou Gehrig's Disease) This list has been set up to serve the world-wide ALS community. That is, ALS patients, ALS support/discussion groups, ALS clinics, ALS researchers, etc. Others are welcome (and invited) to join. THIS IS NOT A LISTSERV SETUP. For more information, please send e-mail to: bro@huey.met.fsu.edu (Bob Broedel)

AMALGAM

Internet: vm.gmd.de

Bitnet: [DEARN](http://dearn.bitnet)

Type: Bitnet LISTSERV

Subscribers: 220 (approximate)

The list AMALGAM provides information about dental "silver" tooth fillings and some special aspects of chronic mercury poisoning. For more information, send the following command to LISTSERV@dearn.bitnet or to LISTSERV@vm.gmd.de via e-mail or interactive message:

INDEX AMALGAM

For a subscription, please send the following command to LISTSERV@dearn.bitnet or to LISTSERV@vm.gmd.de via e-mail:

SUBSCRIBE AMALGAM Your_full_name

Die Liste AMALGAM dient der Verbreitung von Literaturhinweisen zu den Themen Amalgam-Plomben, Quecksilbervergiftung und Zahnbehandlung. Falls Sie an weiteren Informationen zu diesem Themenkomplex interessiert sind, sollten Sie das folgende Kommando in der ersten Text-Zeile einer E-Mail an LISTSERV@dearn.bitnet oder an LISTSERV@vm.gmd.de senden:

INDEX AMALGAM

Um sich als Abonnent einzutragen, sollten Sie das folgende Kommando an LISTSERV@dearn.bitnet oder an LISTSERV@vm.gmd.de senden:

SUBSCRIBE AMALGAM Vorname Nachname

Eine ausführliche Gebrauchsanleitung in deutscher Sprache erhalten Sie mit Hilfe des Kommandos

GET AMALGAM INFO

Falls Sie selbst einen Artikel zum Thema Amalgam veröffentlichen möchten, sollten Sie Ihren Beitrag als E-Mail an eine der folgenden Adressen senden:

AMALGAM@dearn.bitnet

AMALGAM@vm.gmd.de

AMALGAM@z1wn.gmd.d400.de

Ihr Diskussionsbeitrag wird anschliessend an die eingetragenen Mitglieder der Liste AMALGAM versandt und automatisch archiviert. Beachten Sie bitte, dass an die LIST-Adresse keine LISTSERV-Kommandos gesandt werden dürfen! Senden Sie Ihre Kommandos an die LISTSERV-Adresse:

LISTSERV@dearn.bitnet

LISTSERV@vm.gmd.de

LISTSERV@z1wn.gmd.d400.de

Eine aktuelle Liste der eingetragenen Mitglieder erhalten Sie, indem Sie das folgende Kommando an den LISTSERV senden:

REVIEW AMALGAM (COUNTRIES)

AMIA-37

Internet: UMAB.UMD.EDU

Bitnet: [UMAB](#)

Type: Bitnet LISTSERV

Subscribers: 90 (approximate)

This list coordinates e-mail for the members of the American Medical Informatics Association's (AMIA) Anesthesiology, Critical Care Medicine and Emergency Medicine Work Group (ACCMEMWG). This group used to be known as Professional Specialty Group 37 (PSG-37, hence the list name). This group focuses on issues pertinent to the application of medical informatics within the patient care continuum represented by these medical specialities.

AMIED-L

Internet: LISTSERV@VM1.MCGILL.CA

Bitnet: [MCGILL1](#)

Type: Bitnet LISERV

Subscribers: 140 (approximate)

ANEST-L

Internet: UBVM.cc.buffalo.edu

Bitnet: [UBVM](#)

Type: Bitnet LISTSERV

Subscribers: 200 (approximate)

This list is intended for the discussion of topics relating to anesthesiology, including computer related topics of interest to anesthesiologists such as computers used for research in anesthesia.

Andrew M. Sopchak
Department of Anesthesiology
SUNY Health Science Center
Syracuse, New York

AOBULL-L

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

Subscribers: 50 (approximate)

APASD-L

Internet: VTVM2.CC.VT.EDU

Bitnet: [VTVM2](#)

Type: Bitnet LISTSERV

Subscribers: 3130 (approximate)

APASPAN

Internet: gwuvm.gwu.edu

Bitnet: [GWUVM](#)

Type: Bitnet LISTSERV

Subscribers: 490 (approximate)

APSSCNET

Internet: LISTSERV@VM1.MCGILL.CA

Bitnet: [MCGILL1](#)

Type: Bitnet LISERV

Subscribers: 300 (approximate)

ASLING-L

Internet: [YALEVM.BITNET](#)

Bitnet: [YALEVM](#)

AUDITORY

Internet: LISTSERV@VM1.MCGILL.CA

Bitnet: [MCGILL1](#)

Type: Bitnet LISERV

Subscribers: 240 (approximate)

AUTISM

Internet: SJUVM.STJOHNS.EDU

Bitnet: [SJUVM](#)

Type: Bitnet LISTSERV

Subscribers: 180 (approximate)

Devoted to the Developmentally Disabled and called Autism. It's purpose is to provide a forum for those who are Developmentally Disabled, their teachers, and those interested in this area.

AYURVEDA

Internet: NETCOM.COM

A mailing list to discuss ayurveda, the science of life that has been practiced in India for at least 5000 years.

BACKS-L

Internet: UVMVM.UVM.EDU

Bitnet: UVMVM

Type: Bitnet LISTSERV

Subscribers: 170 (approximate)

BEHAVIOR

Internet: ASUVM.INRE.ASU.EDU

Bitnet: ASUACAD

Type: Bitnet LISTSERV

Subscribers: 290 (approximate)

BHRD-L

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

Subscribers: 30 (approximate)

BIOCIS-L

Internet: SIVM.SI.EDU

Bitnet: [SIVM](#)

Type: Bitnet LISTSERV

Subscribers: 70 (approximate)

The Biology Curriculum Innovation Study (BIOCIS-L) is a research and development effort between the Smithsonian Institution, IBM, the University of Maryland, UCLA Medical School, U. North Carolina

BIOESR-L

Internet: [UIUCVM42.BITNET](#)

Bitnet: [UIUCVM42](#)

BIOMCH-L

Internet: HEARN.nic.SURFnet.nl

Bitnet: HEARN

Type: Bitnet LISTSERV

Subscribers: 1050 (approximate)

Mailing list for Biomechanics and Movement Science

This list is intended for members of the International, European, American, Canadian and other Societies of Biomechanics, ISEK (International Society of Electrophysiological Kinesiology), and for all others with an interest in the general field of biomechanics and human or animal movement. For the scope of this list, see, e.g., the Journal of Biomechanics (Pergamon Press), the Journal of Biomechanical Engineering (ASME), or Human Movement Science (North-Holland).

Biomch-L is operated under the Patronage of the International Society of Biomechanics.

Technical help can be obtained by sending the command 'send biomch-l guide' to LISTSERV@HEARN or LISTSERV@NIC.SURFNET.NL, or by contacting one of the list owners.

BIOMED-L

Internet: LISTSERV@VM1.MCGILL.CA

Bitnet: [MCGILL1](#)

Type: Unknown

Subscribers: 40 (approximate)

BIOMED-L

Internet: VM1.NoDak.EDU

Bitnet: NDSUVM1

Type: Bitnet LISTSERV

Subscribers: 130 (approximate)

Greetings, and welcome to BIOMED-L!

BIOMED-L is a discussion list on the topic of BIOMEDICAL ETHICS. Since the fields of medicine and medical technology are rapidly changing and so broad, it is difficult to have clearly delineated rules as to what should and should not be discussed, but possible topics, for starters, might include:

Paternalism	Fetal Cell Transplant
The Right to Die	AIDS
Suicide	Patient Autonomy
Drug Legalization	Resource Allocation
Euthanasia	Respirator Withdrawal
Hospices	Overtreatment of Infants

and many, many others too numerous to list here. The discussions may be medical, ethical, philosophical, political, social or even, in some cases, personal. Open discussion, disagreement and dissent is encouraged. Open flames are most certainly *not*. Even though some of these topics can tend to arouse heated discussion, arguments based on sheer emotion or the assumption that everyone else holds or should hold the same religious/moral views that as yourself are not only greatly discouraged but rarely effective.

You are welcome to use any information you receive through BIOMED-L any way you see fit, but we request that you receive permission from the original source (i.e., whomever originally sent the post to the list) before cross-posting.

BIOMED-L is an academic list, which means it's intended for specific discussion of a specific area of interest. Discussions irrelevant to the topic at hand are generally best kept to private mail or another list. While some digressions may occur, they should be kept to a minimum.

We ask that posts to the list be succinct, not only to improve their readability, but so as not to clog the network. Also, please remember that as in any academic setting, extensive quoting from outside sources is *not* appropriate.

In signing onto this list and receiving these guidelines, it is assumed that you will have no problem abiding by them.

If you have any comments, suggestions, etc. or need any sort of help feel free to contact one of the owners at the following addresses:

Michelle Francl	Mfrancl@cc.Brynmawr.Edu
Michelle Francl	Mfrancl@Brynmawr.Bitnet

Thanks,

--Michelle

BIOMET-L

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

Subscribers: 50 (approximate)

BISEXU-D

Internet: BROWNVN.brown.edu

Bitnet: [BROWNVN](#)

Type: Bitnet LISTSERV

Subscribers: 250 (approximate)

BISEXU-D is the Digested Format of the BISEXU-L list and as such contains identical material to BISEXU-L. It is provided as a special service to BISEXU-L subscribers who can not handle the huge mail volume which is sometimes generated by the BISEXU-L list.

All people interested in BISEXU-D must contact the owners and make special arrangements.

BISEXU-L

Internet: BROWNV.M.brown.edu

Bitnet: BROWNV.M

Type: Bitnet LISTSERV

Subscribers: 890 (approximate)

Welcome to Bisexu-l!

Bisexu-l is a list designed to discuss issues of bisexuality. The list is open to anyone. We do not discriminate on the basis of religion, race, gender, sexual preference or sexual orientation. For purposes of personal privacy, the list of members is confidential. Excessively rude, obnoxious or abusive postings will not be tolerated. We like to encourage cordial and civilized exchange of ideas, opinions and experiences relevant to the topic of bisexuality between members of all sexual orientations and preferences. This list is NOT intended in the spirit of separatism from any existing lists relevant to lesbian, gay and bisexual issues; rather it is an additional forum for discussion of bisexual concerns in particular. By the same token, the existence of Bisexu-l should not imply in any way that other discussion lists are no longer appropriate forums for discussion of matters pertaining to bisexuality.

Some brief LISTSERV information:

Requests for subscription should be directed to LISTSERV at BROWNV.M.BITNET or LISTSERV at BROWNV.M.BROWN.EDU (*not* the list address) and should contain the following command:

SUBSCRIBE BISEXU-L your name

Postings to the list should be addressed to:

BISEXU-L@BROWNV.M.BITNET

or BISEXU-L@BROWNV.M.BROWN.EDU

If you find yourself bogged down with the mail volume, signing off the list isn't necessarily your only available option. By sending the command SET BISEXU-L NOMAIL to LISTSERV@BROWNV.M, you can stop receiving mail and still remain subscribed to the list. That way, when you want to start receiving mail again you may do so by simply using the command SET BISEXU-L MAIL rather than waiting to be resubscribed by the owner.

You may also request archives from the list by sending the command GET BISEXU-L LOGYYMMW to LISTSERV@BROWNV.M, where "YY" is the year, "MM" is the month and W is a letter from A-E defining the week within the given month. For example, the file BISEXU-L LOG9003C will give you the logs from the third week of March in 1990. The command INDEX BISEXU-L will give you a list of all available logs.

We offer an anonymous posting service. If you'd like to post something anonymously, send mail to one of the following addresses:

EL406010@Brownvm.Bitnet Elaine Brennan

EL406010@Brownvm.Brown.Edu " "

and your mail will be posted without the identifying headers. a pseudonym helps, but is not essential.

Finally, here are some brief definitions of commonly used terms which you may find helpful in this discussion:

MOTSS -- Members of the same sex.
MOTOS -- Members of the opposite sex.
MOTAS -- Members of the appropriate sex.
IMHO -- In my humble opinion.
WRT -- With Respect to.
BTW -- By the way.
SO -- Significant other.
PC -- Politically Correct
:-) -- Smiley Face
TS -- Transsexual
TG -- Transgender
TV -- Transvestite

Thank you for subscribing. Your confidentiality will be respected.

--Elaine

BLIND-L

Internet: [UAFSYSB.BITNET](#)

Bitnet: [UAFSYSB](#)

BLIND-L

Internet: UAFSYSB.UARK.EDU

Bitnet: UAFSYSB

Type: Bitnet LISTSERV

Subscribers: 220 (approximate)

This list is intended to provide a forum for discussion of computer use by the blind and visually impaired. Topics relating to use of VM/CMS and PCs are of particular interest, but discussion of other systems is also welcome.

BRAIN-L

Internet: LISTSERV@VM1.MCGILL.CA

Bitnet: [MCGILL1](#)

Type: Bitnet LISERV

Subscribers: 290 (approximate)

BRIT-L

Internet: [SUVM.BITNET](#)

Bitnet: [SUVM](#)

BRIT-L

Internet: KSUVM.KSU.EDU

Bitnet: KSUVM

Type: Bitnet LISTSERV

Subscribers: 50 (approximate)

C+HEALTH

Internet: IUBVM.UCS.INDIANA.EDU

Bitnet: IUBVM

Type: Bitnet LISTSERV

Subscribers: 590 (approximate)

CADUCEUS

Internet: BEACH.UTMB.EDU

Bitnet: UTMBEACH

CANCER-L

Internet: WVNVNVM.WVNET.EDU

Bitnet: WVNVNVM

Type: Bitnet LISTSERV

Subscribers: 250 (approximate)

This list is a public list for the discussion of CANCER related topics.

CANCHID

Internet: [YORKVM1.BITNET](#)

Type: Bitnet LISTSERV

Subscribers: 70 (approximate)

CCHD-L

Internet: [UNCVM1.BITNET](#)

Bitnet: [UNCVM1](#)

CEMS-L

Internet: [MARIST.BITNET](#)

Bitnet: [MARIST](#)

CFS-L

Internet: LIST.NIH.GOV

Bitnet: NIHLIST

Type: Bitnet LISTSERV

Subscribers: 200 (approximate)

This discussion list seeks to serve the needs of persons with chronic fatigue syndrome by enabling a broad discussion of CFS-related topics. Subscription is open and the list is unmoderated. Please note that any advice which may be given on this list regarding diagnoses or treatments, etc., reflects only the opinion of the individual posting the message; people with CFS ought to consult with a licensed health care practitioner who is familiar with the syndrome. CFS is an illness characterized by debilitating fatigue and a variety of flu-like symptoms. The condition is also known as chronic fatigue immune deficiency syndrome (CFIDS), myalgic encephalomyelitis (ME) and by other names, and in the past has been known as chronic Epstein-Barr virus (CEBV).

CHMINF-L

Internet: IUBVM.UCS.INDIANA.EDU

Bitnet: IUBVM

Type: Bitnet LISTSERV

Subscribers: 700 (approximate)

CLAN

Internet: FRMOP11.CNUSC.FR

Bitnet: FRMOP11

Type: Bitnet LISTSERV

Subscribers: 10 (approximate)

CLGSG-L

Internet: ricevm1.rice.edu

Bitnet: [RICEVM1](#)

Type: Bitnet LISTSERV

Subscribers: 110 (approximate)

This list is intended to provide a discussion forum for gay and lesbian student groups in the Texas and Louisiana area.

CLGSG-L

Internet: tamvm1.tamu.edu

Bitnet: [TAMVM1](#)

Type: Bitnet LISTSERV

Subscribers: 110 (approximate)

This list is intended to provide a discussion forum for gay and lesbian student groups in the Texas and Louisiana area.

CLINALRT

Internet: UMAB.UMD.EDU

Bitnet: UMAB

Type: Bitnet LISTSERV

Subscribers: 400 (approximate)

CMEDSSOC

Internet: [UTORONTO.BITNET](#)

Bitnet: [UTORONTO](#)

COCAMED

Internet: [UTORONTO.BITNET](#)

Bitnet: [UTORONTO](#)

Type: Bitnet LISTSERV

Subscribers: 150 (approximate)

Created 10/22/90 This is a discussion list to discuss Computers in Medical Education.

COMMDIS

Internet: VM.ITS.RPI.EDU

Bitnet: RPITSVM

Type: Bitnet LISTSERV

Subscribers: 120 (approximate)

Subscriptions to this list must be sent to Comserve@Rpiecs. Send the following command to that address to begin your subscription: Join Commdis Your name goes here

For example: Join Commdis Susan Smith

COMP MED

Internet: WUVMD.WUSTL.EDU

Bitnet: WUVMD

Type: Bitnet LISTSERV

Subscribers: 230 (approximate)

COMP MED is an unmoderated, open forum for the discussion of comparative medicine, laboratory animals (all species) and related subjects. This list is open to any e-mail user with an interest in laboratory animals and biomedical research. Subject matter may range from, but is not limited to:

News items

Meeting announcements

Research issues

Information requests

Veterinary/husbandry topics

Job notices

Animal exchange information

Book reviews

COMSERV

Internet: [RPITSVM.BITNET](#)

Bitnet: [RPITSVM](#)

CONFLIST

Internet: UCSFVM.UCSF.EDU

Bitnet: UCSFVM

Type: Bitnet LISTSERV

Subscribers: 110 (approximate)

CONFOCAL

Internet: UBVM.cc.buffalo.edu

Bitnet: [UBVM](#)

Type: Bitnet LISTSERV

Subscribers: 270 (approximate)

CONSLINK

Internet: SIVM.SI.EDU

Bitnet: [SIVM](#)

Type: Bitnet LISTSERV

Subscribers: 600 (approximate)

CONSLINK is a PILOT Discussion Group

CROMED-L

Internet: AEARN.EDVZ.UNIVIE.AC.AT

Bitnet: AEARN

Type: Bitnet LISTSERV

Subscribers: 150 (approximate)

The intention of this list is to inform an international community on current events in Croatia, particularly in the sphere of medicine. Our intention is also to establish E-mail as a tool for easier organization of gathering medical and humanitarian help.

Wherever you live and whatever you do, you could help the people from Croatia not only by material help, but also with your advises and your knowledge. As you know, we have suddenly found ourselves in the winds of war and terror with ambition neither to kill, nor to hurt anyone. With your help we will be closer to our aim to win the war by the weapon of common sense.

Either you are so generous and want to help us or you are only interested in current events in Croatia, you are welcome as a member of this list.

Best regards,

8. maja 42, 41000 YU-Zagreb

X.400 E-mail:

whocro@uni-zg.ac.mail.yu

Phone: +38 41 430 621

Fax: +38 41 431 067

Ministry of Health

Republic of Croatia

Office for cooperation between

World Health Organization

and the Republic of Croatia

CYAN-TOX

Internet: LISTSERV%GREARN.BITNET@FRMOP11.CNUSC.FR

Bitnet: [GREARN](#)

Type: Bitnet LISERV

Subscribers: 70 (approximate)

This list is a forum for exchange of information about cyanobacterial toxins, toxic cyanobacteria (blue-green algae) and related topics. It can also be used as a notice board. People interested in the field are welcome and encouraged to join Cyan-Tox.

D-ORAL-L

Internet: LIST.NIH.GOV

Bitnet: NIHLIST

Type: Bitnet LISTSERV

Subscribers: 100 (approximate)

The Oral Microbiology/Immunology Interest Group is an international forum for discussions of problems facing scientists and clinicians that deal with human and mammalian oral microbiota. Microbiology discussions include the prevalence of, and diseases caused by oral microbiota, physiology and genetics of virulence factors, and host response, host response to pathogens and virulence factors, autoimmune oral diseases, and the effects of aging on immune response.

This forum will also serve as a conduit between members of professional societies that have Oral Microbiology and Immunology interest Sections including the IADR/AADR, ASM, FEMS, AAAS, and other groups. Announcement of coming events and public pre-meeting organizational communications are encouraged.

DBLIST

Internet: UMAB.UMD.EDU

Bitnet: UMAB

Type: Bitnet LISTSERV

Subscribers: 90 (approximate)

DCVDLS

Internet: LISTSERV%UCDCVDLS.BITNET@cmsa.Berkeley.EDU

DDFIND-L

Internet: GITVM1.GATECH.EDU

Bitnet: GITVM1

Type: Bitnet LISTSERV

Subscribers: 50 (approximate)

DEAF-L LIST

Internet: LISTSERV%SIUCVMB.bitnet@vm42.cso.uiuc.edu

Bitnet: [SIUCVMB](#)

Type: Bitnet LISERV

Subscribers: 170 (approximate)

DENTAL

Internet: [UMAB.BITNET](#)

Bitnet: [UMAB](#)

DENTALMA

Internet: ucf1vm.cc.ucf.edu

Bitnet: [UCF1VM](#)

Type: Bitnet LISTSERV

Subscribers: 140 (approximate)

There is currently a FILELIST available in conjunction with this discussion list. To obtain the FILELIST, send either a "GET DENTALMA FILELIST" or "IND DENTALMA" to LISTSERV@UCF1VM.

DIABETES

Internet: LISTSERV%IRLEARN.bitnet@HEARN.nic.SURFnet.nl

Bitnet: [IRLEARN](#)

Type: Bitnet LISERV

Subscribers: 160 (approximate)

DIABETIC

Internet: LISTSERV%PCCVM.BITNET@cmsa.Berkeley.EDU

Bitnet: [PCCVM](#)

Type: Bitnet LISERSERV

Subscribers: 120 (approximate)

This forum is open to all users on this and any other node to aid diabetic persons in the exchange of views, problems anxieties, and other aspects of their condition. As this is a public forum, all messages are subject to review by any one who might request a copy.

I started this list in response to comments from some of the users of DIABETES@IRLEARN that perhaps a separate forum for diabetic patient questions and comments could be made available.

DIARIA

Internet: INFOMED.CU.BITNET

Bitnet: INFOMED.CU

DIARRHOE

Internet: SEARN.SUNET.SE

Bitnet: SEARN

DIARRHOE is a mailing list for information exchange and discussions on all aspects related to diseases, disorders, and chemicals which cause diarrhoea in humans and animals.

DIET

Internet: UBVM.cc.buffalo.edu

Bitnet: [UBVM](#)

Type: Bitnet LISTSERV

Subscribers: 240 (approximate)

This list is intended for the discussion of any topics relating to diet.

DISRES-L

Internet: RYEVM.RYERSON.CA

Bitnet: RYERSON

DOHMEM-L

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

Subscribers: 80 (approximate)

DRUGABUS

Internet: UMAB.UMD.EDU

Bitnet: UMAB

Type: Bitnet LISTSERV

Subscribers: 250 (approximate)

DRUGHIED

Internet: tamvm1.tamu.edu

Bitnet: [TAMVM1](#)

Type: Bitnet LISTSERV

Subscribers: 40 (approximate)

DTEP-L

Internet: [UMAB.BITNET](#)

Bitnet: [UMAB](#)

EBCBCAT

Internet: [HDETUD1.BITNET](#)

Bitnet: [HDETUD1](#)

EGRET-L

Internet: DARTCMS1.DARTMOUTH.EDU

Bitnet: DARTCMS1

Type: Bitnet LISTSERV

Subscribers: 160 (approximate)

EGRET-L is a moderated listserver for the discussion of topics relating to the epidemiological software package EGRET. It is hoped that this forum will be used to enhance the use of EGRET by the exchange of tips, shortcuts, news and information about problems among the users of this package. It is especially desirable that EGRET-L be used as a resource for new and experienced users to turn to for help when problems are encountered or when they come up with novel applications of the software. Egret-L will not be a medium for flame wars, or for non-Egret related topics. Thank you. * Stephen P. Baker Lecturer in Biostatistics Department of Academic Computing University of Massachusetts Medical School

EMBINFO

Internet: LISTSERV%IBACSATA.BITNET@vm.cnuce.cnr.it

Bitnet: LISTSERV@IBACSATA

Type: Bitnet LISERV

Subscribers: 270 (approximate)

EMERG-L

Internet: VM.MARIST.EDU

Bitnet: MARIST

Type: Bitnet LISTSERV

Subscribers: 60 (approximate)

This is an informational network for the exchange of educational topics concerning all branches of emergency services worldwide.

A brief history:

A long time ago, a number of folks exchanged ideas on CompuServe in the old SafetyNet forum. With the rapid expansion of Fidonet (an amateur store-and-forward network), FIRENET was formed as an "echo", the equivalent of a mailing list or newsgroup. Later misc.emerg-service on USENET was formed. After a while, FIRENET was gated to the misc.emerg-services USENET newsgroup.

In the late 1980's, CEMS-L (Collegiate Emergency Services List) was formed and run out of SUNY Binghamton by Harpur's Ferry VAS. In 1991, it was moved to Marist College in Poughkeepsie and run by Marist EMS (founded in Feb, 1989 by Joe Stanford).

This list was changed from CEMS-L to EMERG-L, November 1991

This list is merged with the newsgroup MISC.EMERG-SERVICES as of 1/25/91 and mail is distributed in the path depicted by the following list topology:

```
+---> (newsgroup) <--> NETNEWS@AUVM <--> EMERG-L@MARIST <---+  
                (relays memos)
```

Netnews Administrator is JIM@AUVM (Jim McIntosh)

Depending on where your site is in the chain, you will see postings originating from any or all of these sources.

For more detailed information or questions in general please contact the list owner.

Lastup: 5/11/92 jjs

EMFLDS-L

Internet: UBVM.cc.buffalo.edu

Bitnet: [UBVM](#)

Type: Bitnet LISTSERV

Subscribers: 150 (approximate)

WELCOME to: Electromagnetics in Medicine, Science & Communications!

This is a list of those interested in electromagnetic fields as they pertain to our new "Electromagnetic Society". Vast scientific literature has been published in recent years on the biological interactions of EM Fields with biological systems. This includes data on 60 Hz to microwave radiation. With increasing public awareness of these topics as reported in the press, we must maintain our vigil of the most important and recent events and announcements. It is hoped that EMFLDS-L allows and encourages scientific dialogue between scientists, engineers, clinicians or anyone interested in furthering knowledge on EM Fields, known biological interactions, measurement techniques or epidemiological studies. Anyone interested in this area may also contact these organizations for additional information:

The Bioelectromagnetics Society
120 West Church Street
Fredrick, Maryland 21701
(301) 663-4252

The Applied Electromagnetics Society
c/o Dr. Richard W. Adler
Code 62AB
Naval Postgraduate School
Monterey, CA 93943
(408) 646-2352

Amateur Radio Health Group
c/o Mr. Stuart Cowan
22 Pine Hill Road
Henniker, NH 03242

As your informal referee, I hope our dialogue is international and membership grows with exponential useage and information listing. Any suggestions for topics, changes in format or literature are hereby solicited. I welcome our future exchanges.

For further information please contact me:

David J. Rodman M.D. (KN2M)
100 High Street
Buffalo, New York 14203
(716) 845-2640

BITNET ADDRESS: OOPDAVID@UBVMS.BITNET

SCIENCENET ADDRESS:

(OMNET) : D.RODMAN/OMNET

(INTERNET) : '[D.RODMAN/OMNET]MAIL/USA%TELEMAIL'@INTERMAIL.ISI.EDU

EMSNY-L

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISTSERV

Subscribers: 120 (approximate)

This list is intended as a forum for sharing problems and solutions to EMS issues of concern to providers in New York State and elsewhere. State Health Department EMS staff will answer inquiries where appropriate; more often the solutions from the field are better.

EXPER-L

Internet: [TREARN.BITNET](#)

Bitnet: [TREARN](#)

EYEMOV-L

Internet: SPCVXA.SPC.EDU

Bitnet: SPCVXA

FAM-MED

Internet: GAC.EDU

Bitnet: GACVAX1

FAMCOMM

Internet: VM.ITS.RPI.EDU

Bitnet: RPITSVM

Type: Bitnet LISTSERV

Subscribers: 220 (approximate)

Subscriptions to this list must be sent to Comserve@Rpiecs (Bitnet) Send the following command to that address to initiate your subscription: Join FamComm Your name goes here

For example: Join FamComm Susan Smith

FAMILY-L

Internet: MIZZOU1.missouri.edu

Bitnet: [MIZZOU1](#)

Type: Bitnet LISTSERV

Subscribers: 130 (approximate)

FAMLYSCI

Internet: UKCC.uky.edu

Bitnet: [UKCC](#)

Type: Bitnet LISTSERV

Subscribers: 490 (approximate)

For researchers and scholars focusing on family science, marriage and family therapy, family sociology, and the behavioral science aspects of family medicine. To join the mailing list, send a request to the Coordinator: Greg Brock

FEMISA

Internet: [MACH1.WLU.CA.BITNET](#)

Bitnet: [MACH1.WLU.CA](#)

FET-NET

Internet: HEARN.nic.SURFnet.nl

Bitnet: [HEARN](#)

Type: Bitnet LISTSERV

Subscribers: 130 (approximate)

Target Group: Those investigators concerned with basic and/or clinical research in fetal and neonatal physiology. Aims of this distribution list:

- Fast circulation of new research information.
- Better international contacts and cooperation.
- Announcement of scientific meetings in this field.
- Distribution of abstracts and programs for scientific meetings.
- Questions/discussions about theoretical and practical matters in our field of research.
- Questions and announcements about fetal-research funding
- All other information related to fetal physiology: the latest news, gossip, etc...

FIBROM-L LIST

Internet: VMD.CSO.UIUC.EDU

Bitnet: UIUCVMD

Type: Bitnet LISTSERV

Subscribers: 130 (approximate)

FIBROM-L is a discussion forum for the disease/syndrome known as fibromyalgia / fibrositis. It is an opportunity for researchers, physicians, patients, family and friends of patients and other interested persons to discuss this condition. FIBROM-L is an unmoderated list open to all interested subscribers. It is supported by the Computing and Communications Services Office (CCSO) of the University of Illinois at Urbana-Champaign (UIUC).

FINAN-HC

Internet: WUVMD.WUSTL.EDU

Bitnet: [WUVMD](#)

Type: Bitnet LISTSERV

Subscribers: 50 (approximate)

This "list" is designed to enhance the exchange of information and ideas among members interested in teaching and research in health care finance. "Finance" is broadly interpreted to include accounting, economics, and insurance. While most discussions will focus on United States issues, international concerns are encouraged. Membership applicants should "introduce" themselves by speaking about their relevant interests and/or experiences.

FIT-L

Internet: ETSUADMN.ETSU.EDU

Bitnet: ETSUADMN

Type: Bitnet LISTSERV

Subscribers: 530 (approximate)

FITNESS

Internet: LISTSERV%INDYCMS.IUPUI.EDU@UICVM.UIC.EDU

Bitnet: [INDYCMS](#)

Type: Bitnet LISERV

Subscribers: 60 (approximate)

FO-GCG

Internet: LISTSERV@UTORONTO.BITNET.BITNET

Bitnet: LISTSERV@UTORONTO.BITNET

FORENS-L

Internet: ACC.FAU.EDU

Bitnet: FAUVAX

FORUMBIO

Internet: LISTSER@FRMOP11.CNUSC.FR.BITNET

Bitnet: LISTSER@FRMOP11.CNUSC.FR

FREE-L

Internet: LISTSERV%INDYCMS.IUPUI.EDU@UICVM.UIC.EDU

Bitnet: [INDYCMS](#)

Type: Bitnet LISERV

Subscribers: 140 (approximate)

A conference for free exchange of information regarding the issues of fathers' rights. These issues arise in the context of divorce, custody disputes, and visitation and child-support arrangements.

FSDNURSE

Internet: [UNCVM1.BITNET](#)

Bitnet: [UNCVM1](#)

GENDER

Internet: VM.ITS.RPI.EDU

Bitnet: RPITSVM

Type: Bitnet LISTSERV

Subscribers: 480 (approximate)

Subscriptions to this list must be sent to Comserve@Rpiecs. Send the following message to Comserve@Rpiecs to begin your subscription: Join Gender Your name goes here

For example: Join Gender Susan Smith

GENETICS

Internet: [INDYCMS.BITNET](#)

Bitnet: [INDYCMS](#)

GERINET

Internet: UBVM.cc.buffalo.edu

Bitnet: [UBVM](#)

Type: Bitnet LISTSERV

Subscribers: 110 (approximate)

This is a mailing list of those interested in geriatric health care. It is intended to have multidisciplinary representation (e.g. physicians, nurses, social workers, physical therapists, occupational therapists, psychologists, speech therapists, lawyers, nursing home administrators, etc.) of individuals concerned about the well-being of our elderly.

GFULMED

Internet: VM1.NoDak.EDU

Bitnet: NDSUVM1

Type: Bitnet LISTSERV

Subscribers: 160 (approximate)

GFULMED is intended as a working list for users and developers of MedLine Grateful Med access via BITNET.

Archives of the discussions are kept on a monthly basis for members. Send LISTSERV the commands INDEX GFULMED and INFO DATABASE for more information (NOTE: The commands are sent to LISTSERV@NDSUVM1 or LISTSERV@VM1.NoDak.EDU and NOT to the list!!!).

To subscribe to GFULMED send mail (or message on BITNET) to LISTSERV@NDSUVM1 on BITNET or LISTSERV@vm1.NoDak.EDU (NOT the list). The BODY or TEXT of the mail should have the command:
SUB GFULMED yourfirstname yourlastname

*** BE SURE YOU SEND ALL LISTSERV COMMANDS TO LISTSERV@NDSUVM1 or LISTSERV@vm1.NoDak.EDU and NOT to GFULMED!!!

Replies are normally set (in a Reply-To: tag) to go back to the WHOLE LIST! Be careful if you intend to answer only the sender. If you want to send a message to the list with replies coming only to you then include a Reply-To: field in the mail to the list...

Established: 10/04/90

Made Public: 02/03/91

Changed David's address to david@stat.com 10/22/92

Owner: Dr. David Dodell

Internet: david@stat.com

Bitnet: atw1h@ASUACAD

Fidonet: 1:114/15

Fax: +1 (602) 451-1165

GNOME-PR

Internet: DARESBUY.AC.UK.BITNET

Bitnet: DARESBUY.AC.UK

GRADNRSE

Internet: KENTVM.KENT.EDU

Bitnet: KENTVM

Type: Bitnet LISTSERV

Subscribers: 100 (approximate)

GRANOLA

Internet: VTVM2.BITNET

Bitnet: VTVM2

Type: Bitnet LISTSERV

Subscribers: 710 (approximate)

The GRANOLA list is a forum for discussion of vegetarian-relevant issues. topics include but are not limited to the following: exchange of really cool recipes, discussion of the various types of vegetarianism, nutrition information, a supportive atmosphere, animal rights issues, cookbook recommendations, tips on surviving as a vegetarian while on a college meal plan, herbal remedies, ideas/support for those wanting to shift to a vegetarian diet, etc.

This list does not discriminate on the basis of gender, sexual orientation, race, religion, nationality, eating preferences (the list is open to all: lacto-ovo-vegetarians, vegans, macrobiotics, people who are not vegetarian, etc). Respect for the ideals and practices of others is appreciated.

GRANTS-L

Internet: LISTSERV@JHUVH.HCF.JHU.EDU

Bitnet: [JHUVH](#)

Type: Bitnet LISERV

Subscribers: 600 (approximate)

This list redistributes all materials sent from the National Science Foundation via their Bulletin Board System to Bitnet addresses. For further information on the NSF Grants & Contracts BBS, contact Mary Ann Messier at (202) 357-7880 or GRANTS-R@NSF.

H-PROMO

Internet: [RYERSON.BITNET](#)

Bitnet: [RYERSON](#)

HALRC-L

Internet: [UNCVM1.BITNET](#)

Bitnet: [UNCVM1](#)

HEALTH-ED-REQUEST

Internet: STJHMC.FIDONET.ORG

A conference area dealing with Health Education. Any topic dealing with ideas, problems, or solutions is acceptable.

HEALTH-L

Internet: LISTSERV%IRLEARN.bitnet@HEARN.nic.SURFnet.nl

Bitnet: [IRLEARN](#)

Type: Bitnet LISERV

Subscribers: 200 (approximate)

HEALTHCO

Internet: VM.ITS.RPI.EDU

Bitnet: RPITSVM

Type: Bitnet LISTSERV

Subscribers: 200 (approximate)

Subscriptions to this list must be sent to Comserve@Rpitsvm (bitnet) or Comserve@vm.its.rpi.edu (Internet). Send the following command to that address to initiate your subscription: Join HealthCo
Your name goes here

For example: Join HealthCo Susan Smith

HEALTHRE

Internet: UKCC.uky.edu

Bitnet: [UKCC](#)

Type: Bitnet LISTSERV

Subscribers: 170 (approximate)

The purpose of Health Reform (HealthRe) is to share information and opinions, ideas and inquiries that relate to the topic of health care reform. While this is a high priority in the political life of the United states at the present, observations, comments, or opinions on health care reform in other countries are welcome.

HELPMET

Internet: VM1.NoDak.EDU

Bitnet: NDSUVM1

Type: Bitnet LISTSERV

Subscribers: 300 (approximate)

HELPMET is intended as a working list for those interested in the roles global computer networks might play in times of disasters such as earthquakes, hurricanes, etc. Archives are kept for this list. Send LISTSERV the commands INDEX HELPMET and INFO DATABASE for more information (NOTE: The commands are sent to LISTSERV@NDSUVM1 or LISTSERV@VM1.NoDak.EDU and NOT to the list!!!). They are also available via ANONYMOUS FTP to VM1.NoDak.EDU (134.129.111.1) by entering CD HELPMET after connecting.

NOTE: This list is "PRIVATE" which means you have to subscribe to the list before you can send contributions to it. Anyone can subscribe by sending mail to LISTSERV@NDSUVM1 or LISTSERV@VM1.NoDak.EDU (NOT the list) with the BODY or TEXT of mail having:

SUB HELPMET yourfirstname yourlastname

If you wish to be able to send messages to the list but read it through some other means (eg. Grand), then ALSO include the command:

SET HELPMET NOMAIL

Replies are normally set (in a Reply-To: tag) to go back to the whole list! Be careful if you intend to answer only the sender. If you want to send a message to the list with replies coming only to you then include a Reply-To: field in the mail to the list...

Established 10/25/89 Marty Hoag NU021172@VM1.NoDak.EDU

HERB

Internet: LISTSERV%TREARN.BITNET@FRMOP11.CNUSC.FR

Bitnet: TREARN

Type: Bitnet LISERSERV

Subscribers: 340 (approximate)

Any information and Discussion List on Medicinal and Aromatic Plants.

This list is semi-officially supported by the ANADOLU UNIVERSITY MEDICINAL PLANTS RESEARCH CENTRE (TBAM), 26470 ESKISEHIR / TURKEY

Tlf-Net:+90 (22) 150580 ext.3661

Fax-Net:+90 (22) 150127

Bitnet: TBAM at tranavm2

d54 at tranavm1

HGML-L

Internet: [YALEVM.BITNET](#)

Bitnet: [YALEVM](#)

HINTS-L

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

Subscribers: 50 (approximate)

HL-7-REQUEST

Internet: [VIRGINIA.EDU.BITNET](#)

Bitnet: [VIRGINIA.EDU](#)

HOLISTIC LIST

Internet: LISTSERV%SIUCVMB.bitnet@vm42.cso.uiuc.edu

Bitnet: [SIUCVMB](#)

Type: Bitnet LISERV

Subscribers: 360 (approximate)

Discussion list dedicated to providing information and discussion on holistic concepts and methods of living which provide a natural way of dealing with the challenges of life.

HQ-L

Internet: PSUHMC.HMC.PSU.EDU

Bitnet: PSUHMC

Type: Bitnet LISTSERV

Subscribers: 70 (approximate)

HQ-L (HealthQuest Products Discussion List) is a list to discuss software created and supported by HealthQuest. Examples include, but are not limited to:

Clinical Data Editor (CDE)

Clinipac

Medical Records Enhancement/Abstract

Patient Accounting (Medipac and/or Medipac III)

Patient Appointments

Patient Management (PM)

Trendstar

HSPBED-L

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

Subscribers: 10 (approximate)

HSPNET-D

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

Subscribers: 10 (approximate)

HSPNET-L

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

Subscribers: 450 (approximate)

HUMBIO-L

Internet: ACC.FAU.EDU

Bitnet: FAUVAX

Humbio-L is an unmoderated discussion list dealing with biological anthropology, adaptation, environmental stress, biological race, growth, genetics, paleoanthropology, skeletal biology, forensic anthropology, paleodemography, paleopathology, primate biology & behavior.

HYPBAR-L

Internet: LISTSERV%TECHNION.AC.IL@VM.TAU.AC.IL

Bitnet: [TECHNION](#)

Type: Bitnet LISERV

Subscribers: 140 (approximate)

HYPBAR-L is a new list to provide an unmoderated environment where issues, questions, comments, ideas, and procedures can be discussed. In a broad sense, this includes virtually anything dealing with medicine in relation to diving and HyperBaric Medicine.

The explicit purpose of HYPBAR-L is to provide timely interchange between subscribers, to provide a forum where interesting questions can be addressed within the context of interactive exchange between many individuals, to discuss the evolution and application of HyperBaric and Diving Medicine, to announce professional meetings, calls for papers, and any additional information that would be of interest.

As is the case on all unmoderated lists, the discussion and topics are only limited by the participation and interest of its subscribers. Subscribers are welcome to take an active role by posting and/or an inactive role by monitoring the list. Although not necessary for participation, it shall be assumed that all subscribers are basically familiar with the medical jargon that is used on this list.

To subscribe to HYPBAR-L, please send mail or file to LISTSERV@TECHNION and place in the body of the text the line SUB HYPBAR-L <your name>.

This list does not support nor is supported by any medical group or medical installation. This list was created due to requests by several individuals within the medical community located in different countries.

HYPERMED

Internet: UMAB.UMD.EDU

Bitnet: UMAB

Type: Bitnet LISTSERV

Subscribers: 190 (approximate)

IAPSY-L

Internet: UACSC2.ALBANY.EDU

Bitnet: ALBANYVM1

Type: Bitnet LISTSERV

Subscribers: 190 (approximate)

El proposito de IAPSY es facilitar y fomentar la comunicacion y la colaboracion entre los psicologos de todas las Americas y el Caribe, y ayudar en el trabajo de la Sociedad Interamericana de Psicologia. Los idiomas de la lista son espan~ol, frances, ingles, y portuges (los idiomas de la SIP).

IAPSY is intended to facilitate and encourage communication and collaboration among psychologists throughout the Americas and the Caribbean, and to aid the Interamerican Society for Psychology/ Sociedad Interamericana de Psicologia in its activities. The languages of the list are English, French, Portuguese and Spanish (the languages of the ISP).

ICECA

Internet: RUTVM1.RUTGERS.EDU

Bitnet: RUTVM1

Type: Bitnet LISTSERV

Subscribers: 10 (approximate)

International Committee for Electronic Communication on AIDS (ICECA).

The purpose of ICECA

- to foster international coordination of electronic activities on AIDS
- to assist individuals and organizations who are interested to participate electronically
- to identify and arrange activities

Subscription to this list is limited to committee members. Mail may be sent to the committee by anyone.

Further information about ICECA may be obtained from the list owner:

Michael Smith <MNSMITH@UMAECs>

IMMUNE-REQUEST

Internet: WEBER.UCSD.EDU

INCLEN-L

Internet: [UTORONTO.BITNET](#)

Bitnet: [UTORONTO](#)

INFO-AIDS

Internet: RAINBOW.UUCP

INGEST

Internet: CUVMB.CC.COLUMBIA.EDU

Bitnet: CUVMB

Type: Bitnet LISTSERV

Subscribers: 100 (approximate)

INHEALTH

Internet: VM.ITS.RPI.EDU

Bitnet: RPITSVM

Type: Bitnet LISTSERV

Subscribers: 120 (approximate)

InHealth is a Comserve hotline. For more information send this message to Comserve@Rpiecs (bitnet) or Comserve@Vm.Ecs.Rpi.Edu (Internet): Help Topics Hotlines

IOOB-L

Internet: uga.cc.uga.edu

Bitnet: [UGA](#)

Type: Bitnet LISTSERV

Subscribers: 450 (approximate)

Industrial Psychology Discussion list dedicated to Industrial/organizational psychology and organization behavior (IOOB).

Created October 3, 1988

IOBF-L

Internet: uga.cc.uga.edu

Bitnet: [UGA](#)

Type: Bitnet LISTSERV

Subscribers: 110 (approximate)

Discussion list dedicated to Industrial/organizational psychology and organization behavior (IOOB).

Created October 8, 1990

L-HCAP

Internet: VM1.NoDak.EDU

Bitnet: NDSUVM1

Type: Bitnet LISTSERV

Subscribers: 350 (approximate)

L-HCAP is for discussion of issues related to handicapped people in education: Problems and solutions to their access to computers, buildings, employment, etc.

PLEASE NOTE: By default, replies will go to the LIST. The idea is to foster discussion and share information with all those who are interested. The item will be reviewed by an editor before being sent to the list. This is done to try to eliminate "administrivia" from going to the whole list, etc.

11/09/90 add bunker!decvax!wtm@ucbvax.berkeley.edu to owner/editor. 03/03/91 add wtm@bunker.shel.isc-br.com to owner/editor. 11/27/91 remove Bob's old ID.

LACTACID

Internet: SEARN.SUNET.SE

Bitnet: SEARN

Type: Bitnet LISTSERV

Subscribers: 150 (approximate)

This is a mailing list for discussion and information exchange on ALL aspects related to the BIOLOGY and USES of lactic acid bacteria, such as:

- In human beings and animals (e.g. in new-borns, oral cavity, vaginal tract)
- In fermented foods (cheese, pickles, sauerkraut, etc)
- In animal feeds (ensilage)
- In the production of polysaccharides and others (e.g. dextran)

Laidoff

Internet: [ARIZVM1.BITNET](#)

Bitnet: [ARIZVM1](#)

LASMED-L

Internet: VM.TAU.AC.IL

Bitnet: TAUNIVM

Type: Bitnet LISTSERV

Subscribers: 190 (approximate)

The purpose of this list is to gather all relevant information on the subject in Israel and to distribute it quickly through the computer network.

Laser Medicine List, Moderator: Jo van Zwaren <JO@ILNCRD>

LIVE-EYE

Internet: YORKVM1.BITNET

Bitnet: YORKVM1

Type: Bitnet LISTSERV

Subscribers: 560 (approximate)

LIVE-EYE is to be used as a discussion forum. It will not be closely monitored. To send messages to all who have subscribed send a mail message to LIVE-EYE@vm1.yorkU.ca. The contents of your message will automatically be distributed to all who have subscribed to LIVE-EYE.

This is an excellent place to conduct discussions on any topic relevant to color science and/or vision research. LIVE-EYE is an adjunct to the Color and Vision Network (CVNet).

CVNet is primarily targeted to biological vision. There are about 1,100 subscribers from 28 countries. Updates to the CVNet address directory and important announcements are distributed regularly.

To register with CVNet, send a message to CVNet@vm1.yorkU.ca telling your name and institutional affiliation.

LPN-L

Internet: BROWNVN.brown.edu

Bitnet: BROWNVN

Type: Bitnet LISTSERV

Subscribers: 180 (approximate)

This list is the network distribution of the Laboratory Primate Newsletter.

LYMENET-L

Internet: LEHIGH.EDU

MEDCONS

Internet: [SEARN.BITNET](#)

Bitnet: [SEARN](#)

MEDFORUM

Internet: ARIZVM1.ccit.arizona.edu

Bitnet: ARIZVM1

Type: Bitnet LISTSERV

Subscribers: 240 (approximate)

This List belongs to all active medical students worldwide.

It is administered by section 1 of AMA-MSS, and Arizona AMSA, OSR, AMWA, and AAFP.

All Student contributions are welcomed, as are other students interested in Helping to moderate the discussions, or co-sponsoring this forum. Just send EMAIL to the above address if you're interested.

Enjoy!

MEDIMAGE

Internet: vm.poly.edu

Bitnet: [POLYVM](#)

Type: Bitnet LISTSERV

Subscribers: 350 (approximate)

MEDIMAGEX

Internet: PAX.TPA.COM.AU

MEDINF-L

Internet: vm.gmd.de

Bitnet: [DEARN](#)

Type: Bitnet LISTSERV

Subscribers: 340 (approximate)

MEDLIB-L

Internet: UBVM.cc.buffalo.edu

Bitnet: [UBVM](#)

Type: Bitnet LISTSERV

Subscribers: 1600 (approximate)

MEDLIB-L is an electronic discussion list for medical and health sciences librarians. Practical and theoretical issues in public and technical services are discussed. This forum is for ideas, questions, announcements, and concerns specific to health sciences libraries.

MEDMAC-L

Internet: EARN.CVUT.CS

MEDNETS

Internet: VM1.NoDak.EDU

Bitnet: NDSUVM1

Type: Bitnet LISTSERV

Subscribers: 380 (approximate)

MEDNETS is intended as a working list for those interested in the roles global computer networks might play in clinical, research, and administrative areas of medicine.

MEDNETS may be used by those seeking information about current network use, about gateways to various medical networks, or to discuss future medical networks. MEDNETS may also be used to contact people working on similar problems in medical networking.

Archives of the discussions are kept on a weekly basis. Send LISTSERV the commands INDEX MEDNETS and INFO DATABASE for more information (NOTE: The commands are sent to LISTSERV@NDSUVM1 or LISTSERV@VM1.NoDak.EDU and NOT to the list!!!). The files are also available via ANONYMOUS FTP to VM1.NoDak.EDU (134.129.111.1) by entering CD MEDNETS after connecting.

NOTE: This list is PUBLIC meaning that anyone may send items to MEDNETS@NDSUVM1 on BITNET or MEDNETS@vm1.nodak.edu on the Internet for immediate redistribution to all subscribers. While this creates some "noise" or accidental messages, it allows the greatest number of people to contribute easily. (We appreciate your patience).

To subscribe to MEDNETS send mail (or message on BITNET) to LISTSERV@NDSUVM1 on BITNET or LISTSERV@vm1.NoDak.EDU (NOT the list). The BODY or TEXT of the mail should have the command:

SUB MEDNETS yourfirstname yourlastname

*** BE SURE YOU SEND ALL LISTSERV COMMANDS TO LISTSERV@NDSUVM1 or LISTSERV@vm1.NoDak.EDU and NOT to MEDNETS!!!

Replies are normally set (in a Reply-To: tag) to go back to the whole list! Be careful if you intend to answer only the sender. If you want to send a message to the list with replies coming only to you then include a Reply-To: field in the mail to the list...

Established
02/03/90

Marty Hoag
NDSU Computer Center
PO Box 5164
Fargo, ND 58105

nu021172@VM1.NoDak.EDU
nu021172@NDSUVM1.Bitnet
Phone: (701)-237-8639
Fax: (701)-237-8541

MEDNEWS

Internet: ASUVM.INRE.ASU.EDU

Bitnet: ASUACAD

Type: Bitnet LISTSERV

Subscribers: 1880 (approximate)

MEDPHS-REQUEST

Internet: RADONC.DUKE.EDU

MEDSTU-L

Internet: UNMVMA.UNM.EDU

Bitnet: UNMVMA

Type: Bitnet LISTSERV

Subscribers: 210 (approximate)

MEMBERS

Internet: UMAB.UMD.EDU

Bitnet: [UMAB](#)

Type: Bitnet LISTSERV

Subscribers: 50 (approximate)

MHCARE-L

Internet: [MIZZOU1.missouri.edu](mailto:MIZZOU1@missouri.edu)

Bitnet: [MIZZOU1](#)

Type: Bitnet LISTSERV

Subscribers: 60 (approximate)

Discussion of topics pertaining to Managed Health Care and Continuous Quality Improvement

MIS-L

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

Subscribers: 10 (approximate)

MOBILITY

Internet: SJUVM.STJOHNS.EDU

Bitnet: SJUVM

Type: Bitnet LISTSERV

Subscribers: 30 (approximate)

MOL-EVOL

Internet: DARESBUY.AC.UK

MORPHMET

Internet: CUNYVM.CUNY.EDU

Bitnet: CUNYVM

Type: Bitnet LISTSERV

Subscribers: 210 (approximate)

MPSYCH-L

Internet: BROWNVN.brown.edu

Bitnet: [BROWNVN](#)

Type: Bitnet LISTSERV

Subscribers: 280 (approximate)

This is a discussion list for members of the Society for Mathematical Psychology.

MSLIST-L

Internet: LISTSERV%TECHNION.AC.IL@VM.TAU.AC.IL

Bitnet: [TECHNION](#)

Type: Bitnet LISERV

Subscribers: 140 (approximate)

MUCO-FR

Internet: [FRMOP11.CNUSC.FR](#)

Bitnet: [FRMOP11](#)

Type: Bitnet LISTSERV

Subscribers: 10 (approximate)

NCE-RESP

Internet: LISTSERV@VM1.MCGILL.CA

Bitnet: [MCGILL1](#)

Type: Bitnet LISERV

Subscribers: 120 (approximate)

NEUR-SCI

Internet: DARESBUY.AC.UK

NEURO1-L

Internet: LISTSERV%UICVM.BITNET@UIC.EDU

Bitnet: [UICVM](#)

Type: Bitnet LISERV

Subscribers: 340 (approximate)

NEUS582

Internet: LISTSERV%UICVM.BITNET@UIC.EDU

Bitnet: [UICVM](#)

Type: Bitnet LISERV

Subscribers: 90 (approximate)

NEWS-L

Internet: TAIVM1.taiu.edu

Bitnet: TAIVM1

Type: Bitnet LISTSERV

Subscribers: 40 (approximate)

NIATRNL

Internet: BROWNVN.brown.edu

Bitnet: BROWNVN

Type: Bitnet LISTSERV

Subscribers: 210 (approximate)

NIH-GUIDE

Internet: [UBVM](#)

NIH-L

Internet: WSUVM1.CSC.WSU.EDU

Bitnet: [WSUVM1](#)

Type: Bitnet LISTSERV

Subscribers: 10 (approximate)

This is a closed, private list of Mike Wiseman, Office of Grant and Research Development, used for redistributing National Institute of Health announcements and information.

NIHDIS-L

Internet: JHUVM.HCF.JHU.EDU

Bitnet: JHUVM

Type: Bitnet LISTSERV

Subscribers: 140 (approximate)

This is a discussion list for institutional hubs who are participating in the E-Guide program and others who are interested in sharing information about how E-Guide material is used at the institutional level to disseminate and make available NIH policy information.

NIHDOC-L

Internet: [LSUVM.BITNET](#)

Bitnet: [LSUVM](#)

NIHGDE-L

Internet: JHUVH.HCF.JHU.EDU

Bitnet: JHUVH

Type: Bitnet LISTSERV

Subscribers: 330 (approximate)

This List controls the PRIMARY DISTRIBUTION of the electronic form of the "NIH Guide for Grants & Contracts" from the NIH to institutions participating in this program. As the program is currently defined, each institution on this list will receive one copy of each publication sent and is in turn responsible for "redistributing" or "making available" the publication for others at that institution by whatever means the institution deems appropriate.

The Bitnet address of this list is NIHGDE-L@JHUVH. The Internet address of this list is NIHGDE-L@JHUVH.HCF.JHU.EDU. This list has no formal peers, however some "institutional representatives" on this list are LOCAL List Server lists. These lists may have different list header options than this list and are not managed by the NIH.

If you have questions about this NIH program, would like further information on how to participate in this program, or if you need to reports problems, suggestions, or concerns, please contact:

Ms. Becky Duvall (301) 496-5366
Institutional Liason Office Q2C@NIHCU
National Institutes of Health
Building 31, Room 5B31
9000 Rockville Pike
Bethesda, Maryland 20892

NIHGUIDE

Internet: [UWAVM.U.WASHINGTON.EDU](mailto:NIHGUIDE@UWAVM.U.WASHINGTON.EDU)

Bitnet: [UWAVM](mailto:NIHGUIDE@UWAVM)

Type: Bitnet LISTSERV

Subscribers: 160 (approximate)

This List controls the U of W DISTRIBUTION of the electronic form of the "NIH Guide for Grants & Contracts" from the NIH to institutions participating in this program. As the program is currently defined, each institution on this list will receive one copy of each publication sent and is in turn responsible for "redistributing" or "making available" the publication for others at that institution by whatever means the institution deems appropriate.

The Bitnet address of this list is NIHGUIDE@UWAVM. The Internet address of this list is NIHGUIDE@UWAVM.U.WASHINGTON.EDU.

If you have questions about this NIH program or would like further information contact:

John Drew
Manager Computer Services, Graduate School
201 Administration Building, AG-10
University of Washington
Seattle, WA 98185
(206) 543-5900
jdrew@carson.u.washington.edu

NIH contact:

Ms. Becky Duvall
Extramural Programs
Office of the Director
National Institutes of Health
Building 31, Room 5B31
9000 Rockville Pike
Bethesda, Maryland 20892
(301) 496-5366
Q2C@NIHCU

If you are already a participant in this program and would like to reports problems, suggestions, or concerns, please contact:

Ms. Dottie Harrison
Information Systems Branch
Division of Research Grants
National Institutes of Health
Westwood Building, Room 1A12
5333 Westbard Avenue
Bethesda, Maryland 20892
(202) 496-7827
PXD@NIHCU

NRSING-L

Internet: NIC.UMASS.EDU

NUCMED-REQUEST

Internet: UWOVAX.UWO.CA.BITNET

Bitnet: UWOVAX.UWO.CA

NURCENS

Internet: [UNCVM1.BITNET](#)

Bitnet: [UNCVM1](#)

NURSE-L

Internet: LISTSERV@emuvvm1.cc.emory.edu

Bitnet: [EMUVM1](#)

Type: Bitnet LISERV

Subscribers: 20 (approximate)

NUTEPI

Internet: LISTSERV%DB0TUI11.BITNET@vm.gmd.de

Bitnet: [DB0TUI11](#)

Type: Bitnet LISERV

Subscribers: 80 (approximate)

ORADLIST

Internet: LISTSERV%UCLACN1.BITNET@cmsa.Berkeley.EDU

Bitnet: [UCLACN1](#)

Type: Bitnet LISERV

Subscribers: 50 (approximate)

OXYGEN-L

Internet: MIZZOU1.missouri.edu

Bitnet: MIZZOU1

Type: Bitnet LISTSERV

Subscribers: 80 (approximate)

PANET-L

Internet: YALEVM.CIS.YALE.EDU

Bitnet: YALEVM

Type: Bitnet LISTSERV

Subscribers: 50 (approximate)

PCDOS-L

Internet: LISTSERV%ALBANYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBANYDH2](#)

Type: Bitnet LISERV

PHARM

Internet: DMU.AC.UK

POP-BIO

Internet: DARESBUY.AC.UK

PRENAT-L

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

Subscribers: 70 (approximate)

The primary purpose of this listserv is to share information on perinatal health data and information resources for NYS, including birth and death data, hospitalization data, health status measures, program participation, congenital malformations registry data, and data on maternal risk factors. National and other-level data may also be pertinent. This listserv is one of the products resulting from a RWJ Foundation-funded project to improve health data for policymaking. It was developed as one way to make health data resources more accessible to the health policy and research community. Many of the members have been involved in this project and advised on ways to improve maternal and infant data. Contributors will make some summary tables available, will notify members of new reports or studies that they feel will be of interest, and will report on other data initiatives in which they are involved or know about.

PSI-L

Internet: VM.ITS.RPI.EDU

Bitnet: [RPITSVM](#)

Type: Bitnet LISTSERV

Subscribers: 240 (approximate)

PSI-L is a forum for discussing experiences, questions, ideas, or research having to do with psi (e.g. ESP, out-of-body experiences, dream experiments, and altered states of consciousness). This list is mainly about the nature of psi; if you're interested in debating whether psi exists, this isn't the place to do it. We're interested in hearing about personal experiences, and considering why and how these different phenomena happen, the connections between them, how to bring them about, and what psychological or philosophical implications they have.

PSYC

Internet: pucc.Princeton.EDU

Bitnet: [PUCC](#)

Type: Bitnet LISTSERV

Subscribers: 3320 (approximate)

PSYCGRAD

Internet: acadvm1.uottawa.ca

Bitnet: [UOTTAWA](#)

Type: Bitnet LISTSERV

Subscribers: 630 (approximate)

PSYCH-L

Internet: acadvm1.uottawa.ca

Bitnet: [UOTTAWA](#)

Type: Bitnet LISTSERV

Subscribers: 50 (approximate)

PSYCHE-D

Internet: LISTSERV%NKI.bitnet@CUNYVM.CUNY.EDU

Bitnet: [NKI](#)

Type: Bitnet LISTSERV

Subscribers: 570 (approximate)

Psyche-D is a moderated discussion list which operates in support of the electronic journal Psyche. It is maintained to encourage discussion of issues arising in the interdisciplinary study of consciousness.

PSYGRD-D

Internet: [ACADV1.UOTTAWA.CA](#)

Bitnet: [UOTTAWA](#)

QADATA-L

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

Subscribers: 90 (approximate)

QML

Internet: TBONE.BIOL.SCAROLINA.EDU

This is an open, unmoderated mailing list to support researchers and clinicians in the field of quantitative morphology. This can include (but is not limited to): queries for help with technical or professional problems; pointers to interesting recent publications; summaries and abstracts of your own recent work; news of upcoming meetings; news about job openings or other professional opportunities; and news about granting agencies or programs.

QUALRS-L

Internet: uga.cc.uga.edu

Bitnet: [UGA](#)

Type: Bitnet LISTSERV

Subscribers: 520 (approximate)

RADSIG

Internet: LISTSERV@UWAVM.U.WASHINGTON.EDU

Bitnet: [UWAVM](#)

Type: Bitnet LISERV

Subscribers: 230 (approximate)

RBMI

Internet: LISTSERV%FRORS13.BITNET@FRMOP11.CNUSC.FR

Bitnet: [FRORS13](#)

RBMI

Internet: [FRULM11.BITNET](#)

Bitnet: [FRULM11](#)

RECOVERY

Internet: WVNM.WVNET.EDU

Recovery is intended as a forum and support group for survivors of childhood sexual abuse, incest and/or their SO's. Postings are published in digest format and contributors may post anonymously. The emphasis is on healing and recovery through the use of the Twelve Steps of Alcoholics Anonymous as adapted for our purposes.

RESEARCH

Internet: VM.TEMPLE.EDU

Bitnet: TEMPLEVM

Type: Bitnet LISTSERV

Subscribers: 350 (approximate)

Research news

REVES

Internet: [EARN.BITNET](#)

Bitnet: [EARN](#)

RHCFRP-L

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

RZAMAL-L

Internet: DKAUNI11.BITNET

Bitnet: DKAUNI11

SCODAE

Internet: UMAB.UMD.EDU

Bitnet: [UMAB](#)

Type: Bitnet LISTSERV

Subscribers: 40 (approximate)

SCR-L

Internet: MIZZOU1.missouri.edu

Bitnet: [MIZZOU1](#)

Type: Bitnet LISTSERV

Subscribers: 60 (approximate)

SENIOR

Internet: [INDYCMS.BITNET](#)

Bitnet: [INDYCMS](#)

SHS

Internet: UTKVM1.UTK.EDU

Bitnet: UTKVM1

Type: Bitnet LISTSERV

Subscribers: 140 (approximate)

Purpose- To promote the widespread and rapid exchange of information among the medical and administrative staffs of student health services of institutions of higher education.

SLEEP-L

Internet: [QUCDN.BITNET](#)

Bitnet: [QUCDN](#)

SMDM-L

Internet: DARTCMS1.DARTMOUTH.EDU

Bitnet: DARTCMS1

Type: Bitnet LISTSERV

Subscribers: 360 (approximate)

SMDM-L is the electronic bulletin board service for members of The Society for Medical Decision Making and others interested in the theory and practice of decision making. The online community draws from a diversified group including physicians and other health care professionals, students, hospital and health administrators, policy analysts, health economists, educators, computer analysts, psychologists and medical ethicists. Discussion topics include the analysis of decision making as it applies to clinical practice, to the establishment of health care policies, and to the administration of health care programs. In addition, the service will post announcements of general interest to the decision making community. * SMDM-L is a moderated list with subscription open to all.

SMOKE-FREE

Internet: RA.MSSTATE.EDU

SMS-SNUG

Internet: [UNVCM1.BITNET](#)

Bitnet: [UNVCM1](#)

SNURSE-L

Internet: UBVM.cc.buffalo.edu

Bitnet: [UBVM](#)

Type: Bitnet LISTSERV

Subscribers: 100 (approximate)

SNURSE-L is a list aimed at all undergraduate nursing students. It will be a moderated list that will focus on professional development, data locating and retrieval, health topics and National Student Nurse's Association event's. The list will attempt to communicate with national nursing student leaders and consolidate electronic data related to the health profession.

SOCWORK

Internet: UMAB.UMD.EDU

Bitnet: UMAB

Type: Bitnet LISTSERV

Subscribers: 230 (approximate)

SOREHAND

Internet: UCSFVM.UCSF.EDU

Bitnet: UCSFVM

Type: Bitnet LISTSERV

Subscribers: 250 (approximate)

SOS-DATA

Internet: [UNCVM1.BITNET](#)

Bitnet: [UNCVM1](#)

SPHALB-L

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

Subscribers: 90 (approximate)

SPORTPSY

Internet: VM.TEMPLE.EDU

Bitnet: TEMPLEVM

Type: Bitnet LISTSERV

Subscribers: 350 (approximate)

This list was brought up from Maryland by Michael Sachs

SSSSTALK

Internet: tamvm1.tamu.edu

Bitnet: [TAMVM1](#)

Type: Bitnet LISTSERV

Subscribers: 190 (approximate)

STOPRAPE

Internet: BROWNVN.brown.edu

Bitnet: BROWNVN

Type: Bitnet LISTSERV

Subscribers: 100 (approximate)

STOPRAPE is a list created for the purpose of connecting anti-rape campus activists from all over the country. The goal of the list is to have a fast and effective way to share information about assault on our various campuses and to open a dialogue on possible solutions to the endemic violence against women on campus.

STROKE-L

Internet: UKCC.uky.edu

Bitnet: [UKCC](#)

Type: Bitnet LISTSERV

Subscribers: 80 (approximate)

The purpose of the Stroke List is to share information and opinions, ideas and inquiries that relate to the topic of stroke.

STUT-HLP

Internet: BGU.EDU

Bitnet: ECNUXA

STUTT-L

Internet: VM.TEMPLE.EDU

Bitnet: TEMPLEVM

Type: Bitnet LISTSERV

Subscribers: 100 (approximate)

SUNYSPHL

Internet: LISTSERV%ALBNYDH2.bitnet@UACSC2.ALBANY.EDU

Bitnet: [ALBNYDH2](#)

Type: Bitnet LISERV

Subscribers: 20 (approximate)

TBI-SPRT

Internet: SJUVM.STJOHNS.EDU

Bitnet: [SJUVM](#)

Type: Bitnet LISTSERV

Subscribers: 90 (approximate)

Traumatic Brain Injury list is created for the exchange of information by survivors, supporters, and professionals concerned with traumatic brain injury and other neurological impairments which currently lack a forum.

TELEMED

Internet: LEON.NRCPS.ARIADNE-T.GR

THICVA-REQUEST

Internet: STJHMC.FIDONET.ORG

TIPS

Internet: FRE.FSU.UMD.EDU

A forum for the open discussion of all aspects of teaching in psychology.

TWINS

Internet: [ATHENA.MIT.EDU.BITNET](#)

Bitnet: [ATHENA.MIT.EDU](#)

ULDENT-L

Internet: [ULKYVM.BITNET](#)

Bitnet: [ULKYVM](#)

UVHINF-L

Internet: UVVM.UVIC.CA

Bitnet: UVVM

Type: Bitnet LISTSERV

Subscribers: 60 (approximate)

VETADM-L

Internet: LISTSERV@tamvm1.tamu.edu

Bitnet: [TAMVM1](#)

Type: Bitnet LISERV

Subscribers: 40 (approximate)

VETCAI-L

Internet: LISTSERV@KSUVM.KSU.EDU

Bitnet: [KSUVM](#)

Type: Bitnet LISERV

Subscribers: 130 (approximate)

VETINFO

Internet: LISTSERV%UCDCVDLS.BITNET@cmsa.Berkeley.EDU

Bitnet: [UCDCVDLS](#)

Type: Bitnet LISERV

Subscribers: 130 (approximate)

This list has been created to stimulate discussion in the area of Informatics, with special reference to the field of Veterinary Medicine.

VETLIB-L

Internet: VTVM2.CC.VT.EDU

Bitnet: [VTVM2](#)

Type: Bitnet LISTSERV

Subscribers: 100 (approximate)

VETMED-L

Internet: [UGA.BITNET](#)

Bitnet: [UGA](#)

VETMED-L UGA

Internet: LISTSERV@uga.cc.uga.edu

Bitnet: [UGA](#)

Type: Bitnet LISERV

Subscribers: 340 (approximate)

Created November 21, 1986

(HAROLD@UGA 4 Jan 1987 12:11:43)

VETMED-L VTVM2

Internet: LISTSERV@VTVM2.CC.VT.EDU

Bitnet: [VTVM2](#)

Type: Bitnet LISERV

Subscribers: 20 (approximate)

Created November 21, 1986

VETMED-L VTVM2

Internet: LISTSERV@VTVM2.CC.VT.EDU

Bitnet: [VTVM2](#)

VISION-L

Internet: PSUVM.PSU.EDU

Bitnet: PSUVM

Type: Bitnet LISTSERV

Subscribers: 40 (approximate)

WHSC-L

Internet: emuvml1.cc.emory.edu

Bitnet: [EMUVM1](#)

Type: Bitnet LISTSERV

Subscribers: 40 (approximate)

WITSENDO

Internet: LISTSERV@DARTCMS1.DARTMOUTH.EDU

Bitnet: [DARTCMS1](#)

Type: Bitnet LISTSERV

Subscribers: 170 (approximate)

WITSENDO - We're Interested in Treatment and Support for ENDOMETRIOSIS.

WITSENDO is a moderated mailing list which discusses all aspects of ENDOMETRIOSIS with particular emphasis on coping with the disease and its treatment. Anyone with an interest in this disease is welcome to participate whether or not they actually suffer from the disease. The list will act as a clearinghouse for information exchange and promote discussion of current treatments, research and educational literature. Professional (medical) comments are of course, most welcome. However, the list is primarily dedicated to the women who suffer from this painful and often demoralizing disease, therefore any information should be expressed in lay terms and attempt to exclude professional jargon (or at the very least provide adequate references and/or definitions of terms).

WMN-HLTH

Internet: UWAVM.U.WASHINGTON.EDU

Bitnet: UWAVM

Type: Bitnet LISTSERV

Subscribers: 530 (approximate)

The Center for Women's Health Research is starting an electronic newsletter and discussion group for people who are interested in women's health and can access E-mail on Internet or bitnet.

WU-AIDS

Internet: [WUVMD.BITNET](#)

Bitnet: [WUVMD](#)

WUNIHG-L

Internet: WUVMD.WUSTL.EDU

Bitnet: [WUVMD](#)

Type: Bitnet LISTSERV

Subscribers: 50 (approximate)

This list controls the LOCAL DISTRIBUTION of the electronic form of the "NIH Guide for Grants & Contracts." The list redistributes all mail files received from the NIH to the local subscribers. Only the NIH and the local list owners are allowed to post to this list.

Questions about this distribution list should be directed to Ken Robin, at 314-362-0155, and not to NIH.

Y-RIGHTS

Internet: SJUVM.STJOHNS.EDU

Bitnet: SJUVM

Type: Bitnet LISTSERV

Subscribers: 110 (approximate)

Usenet Newsgroups

What Is Usenet?

<u>alt.education.disabled</u>	A discussion of issues concerning the disabled
<u>alt.recovery</u>	12 step groups (such as AA, ACA, GA, etc.)
<u>bionet.general</u>	General BIOSCI discussion
<u>bionet.genome.chrom22</u>	Discussion of Chromosome 22
<u>bionet.immunology</u>	Discussion concerning immunology research
<u>bionet.journals.contents</u>	Biology Journals Contents
<u>bionet.molbio.ageing</u>	Cellular and organismal ageing
<u>bionet.molbio.bio-materix</u>	Computer applications to biological databases
<u>bionet.molbio.embl databank</u>	EMBL Nucleic acid database discussion
<u>bionet.molbio.evolution</u>	How genes and proteins have evolved
<u>bionet.molbio.genbank</u>	Information concerning the GenBank Nucleic acid
<u>bionet.molbio.genbank.updates</u>	Moderated. GenBank updates
<u>bionet.molbio.gene-linkage</u>	Discussions about genetic linkage analysis
<u>bionet.molbio.genome-program</u>	Discussion of Human Genome Project issues
<u>bionet.molbio.hiv</u>	Discussion concerning the molec. biology of HIV
<u>bionet.molbio.methods-reagents</u>	Requests for information and lab reagents
<u>bionet.molbio.proteins</u>	Research on proteins and protein databases
<u>bionet.neuroscience</u>	Research issues in the neurosciences
<u>bionet.sci-resources</u>	Information about funding agencies
<u>bit.listserv.aidsnews</u>	Echo of the corresponding Bitnet mailing list.
<u>bit.listserv.autism</u>	Echo of the corresponding Bitnet mailing list.
<u>bit.listserv.deaf-l</u>	Echo of the corresponding Bitnet mailing list.
<u>bit.listserv.l-hcap</u>	Echo of the corresponding Bitnet mailing list.
<u>bit.listserv.mednews</u>	Echo of the corresponding Bitnet mailing list.
<u>bit.listserv.psycgrad</u>	Echo of the corresponding Bitnet mailing list.
<u>misc.emerg-services</u>	Emergency services discussion group
<u>misc.handicap</u>	This newsgroup covers all areas of disabilities, technical, medical, educational, legal, etc.
<u>sci.bio</u>	Biology and related sciences discussion
<u>sci.bio.technology</u>	Discussion of technology in biology
<u>sci.med</u>	Medicine and its related products and regs
<u>sci.med.aids</u>	AIDS: treatment, path./biol., HIV prevention
<u>sci.med.physics</u>	Physics in medicine discussion
<u>sci.med.radiol</u>	Radiology discussion
<u>sci.med.telemedicine</u>	Medical Networking - Hospital Networks
<u>sci.psychology</u>	Psychology issues
<u>sci.psychology.digest</u>	Psychology issues in digest form
<u>talk.abortion</u>	Abortion issues discussion
<u>talk.politics.drugs</u>	The politics of drug issues

alt.education.disabled

alt.recovery

bionet.general

bionet.genome.chrom22

bionet.immunology

bionet.journals.contents

bionet.molbio.ageing

bionet.molbio.bio-materix

bionet.molbio.embl databank

bionet.molbio.evolution

bionet.molbio.genbank

bionet.molbio.genbank.updates

bionet.molbio.gene-linkage

bionet.molbio.genome-program

bionet.molbio.hiv

bionet.molbio.methods-reagnts

bionet.molbio.proteins

bionet.neuroscience

bionet.sci-resources

bit.listserv.aidsnews

bit.listserv.autism

bit.listserv.deaf-l

bit.listserv.l-hcap

bit.listserv.mednews

bit.listserv.psycgrad

misc.emerg-services

misc.handicap

sci.bio

sci.bio.technology

sci.med

sci.med.aids

sci.med.physics

sci.med.radiol

sci.med.telemedicine

sci.psychology

sci.psychology.digest

talk.abortion

talk.politics.drugs

Freenets

[What Is A Freenet?](#)

[CalState Freenet](#)

[Cleveland Freenet](#)

[Denver Freenet](#)

[Heartland FreeNet](#)

[Lorain County Freenet](#)

[National Capital Freenet Ottawa, Ca.](#)

[Sendit](#)

[Tallahassee Freenet](#)

[Tri-State Freenet](#)

[Victoria Freenet](#)

[Youngstown Freenet](#)

CalState Freenet

Address: swrl36.Calstate.Edu

Cleveland Freenet

Address: freenet-in-c.Cwru.Edu

Denver Freenet

Address: freenet.Hsc.Colorado.Edu

Heartland FreeNet

Address: heartland.Bradley.Edu

Lorain County Freenet

Address: freenet.Lorain.Oberlin.Edu

National Capital Freenet Ottawa, Ca.

Address: freenet.Carleton.Ca

Sendit

Address: [sendit.Nodak.Edu](https://sendit.nodak.edu)

Tallahassee Freenet

Address: freenet.Fsu.Edu

Tri-State Freenet

Address: 134.117.1.12

Victoria Freenet

Address: freenet.Victoria.Bc.Ca

Youngstown Freenet

Address: yfn.yzu.edu

Electronic Publications

About Electronic Publications

ALS DIGEST

BIOMEDICAL LIBRARY ACQUISITIONS BULLETIN (affectionately known as BLAB.)

CFS-NEWS

DISASTER RESEARCH

EASI

EUITNEWS

GLB-NEWS

HICNet ASUACAD Mednews - Health Infocom Newsletter

HISTORY AND ANALYSIS OF DISABILITIES NEWSLETTER

HSP DIGEST

NIBnews

PSYCHE

PSYCOLOQUY

PSYGRD-J

SBIS NEWSLETTER

THE AMERICAN POLITICAL NETWORK

THE BLIND NEWS DIGEST

THE HANDICAP DIGEST

THE SCIENTIST

ALS DIGEST

To subscribe, unsubscribe, or to contribute notes, please send e-mail to bro@huey.met.fsu.edu (Bob Broedel).

Amyotrophic Lateral Sclerosis (ALS), "Lou Gehrig's Disease". This includes ALS patients, patient supporters, physicians, support groups, research centers, etc.

**BIOMEDICAL LIBRARY ACQUISITIONS BULLETIN (affectionately known as
BLAB.)**

Contact David Morse - DMORSE@HSC.USC.EDU.

CFS-NEWS

To Subscribe send the following command to LISTSERV@NIHLIST or to LISTSERV@LIST.NIH.GOV (in the BODY of e-mail):

SUB CFS-NEWS your full name

Chronic Fatigue Syndrome Newsletter CFIDS/ME

This independent newsletter seeks to serve the CFS community by quickly disseminating information about current medical research on CFS. It will be issued about once each month to give updates on these developments. Other CFS topics of interest to the readership will also be covered. Advice and contributions of news items are welcome. Chronic fatigue syndrome is an illness characterized by debilitating fatigue and a variety of flu-like symptoms. The condition is also known as chronic fatigue immune deficiency syndrome (CFIDS), myalgic encephalomyelitis (ME) and by other names, and in the past has been known as chronic Epstein-Barr virus (CEBV).

Archives of CFS-NEWS back issues can be listed by sending the command INDEX CFS-NEWS to LISTSERV@NIHLIST or to LISTSERV@LIST.NIH.GOV.

DISASTER RESEARCH

Electronic newsletter dealing with hazards and disasters. Includes articles on recent events and policy developments, ongoing research, upcoming meetings - as well as queries, responses, and ongoing discussion among readers.

Send message to: hazards@vaxf.colorado.edu - message contents: note requesting subscription

EASI

EASI is dedicated to assisting higher education in developing computer support services for people with disabilities.

PUBLICATIONS--(all available in ASCII): EASI currently has four publications available. **COMPUTERS AND STUDENTS WITH DISABILITIES: NEW CHALLENGES FOR HIGHER EDUCATION** is a detailed overview of how individuals with disabilities can use computers in post-secondary education. **COMPUTER ACCESS FACTS** gives basic information on disability legislation, demographics and adaptive computer technology.

EASI FIXES covers computer access considerations in software development.

The **EASI OUTREACH** brochure talks about EASI activities and how to become involved. EASI is currently developing a legal issues brochure and a publication on how to convert electronic text to Braille documents.

ELECTRONIC DOCUMENT SERVICE: EASI has established an electronic document service that offers several documents about disabilities and computer use by individuals with disabilities. Among the documents available are an introduction to the EASI library, a sign-up flyer for people who want to become more involved, various EASI brochures, facts about the Americans with Disabilities Act, information on electronic access to library systems, and a document on how computers can be designed to be more accessible.

ELECTRONIC LINK-UP: EASI has an e-mail list, hosted by the University of Michigan, which allows people to send questions or information to the entire EASI e-mail list. This is often used by people who are looking for specific answers to questions on what type of hardware or software is available to help individuals with disabilities. Join the e-mail list by contacting Jim_Knox@um.cc.umich.edu.

For more information, contact EASI@educum.

EUITNEWS

A newsletter for EUIT participants and an experiment in providing short, frequent updates directly to you (by e-mail or fax). EUIT staff will receive your message if you send e-mail to EUITEDIT@BITNIC.EDUCOM.EDU or EUITEDIT@BITNIC. Let us know if you missed previous messages and want copies. Let us know if you have colleagues who also want to receive EUITNEWS. Please allow us two weeks for updating our lists.

GLB-NEWS

Information Repository for News of Interest to GLB Folk

Access: Send a message to userid LISTSERV at either node BROWNVN.BROWN.EDU or node BROWNVN.BITNET with the body of the message containing the command

```
SUB GLB-NEWS your name
```

Subscriptions will only be activated by the Editor-at-large. This is designed to shelter the list from unwanted "bashers" who might be able to use the list contents to blackmail or coerce members. By default, all subscriptions will have the CONCEAL=TRUE attribute set.

GLB-NEWS exists as a read-only repository of information for gay, lesbian, bisexual, transsexual, transgender and sympathetic persons. It is designed to present informational articles from a variety of source mailing lists in a single forum for quick and compact delivery.

As they are received by the Editor-at-large, articles which would classify as information will be posted to this list. Headers will be stripped and (as much as is possible) articles will be edited to remove personal references. This will be done in order to preserve the anonymity and safety of the authors. Only at the EXPLICIT request of an ORIGINAL AUTHOR will this guideline be relaxed. An Author may request their name to remain on articles by sending mail to the Editor.

All articles posted to GBL-NEWS will have a Reply-To: header tag which will point to their list of origin. If you are unable to post a reply to the origin list, you will have to contact that list's moderator and request that special action be taken.

Direct all questions to one of the editors at large, mentioned below.

Editors-at-large:

David B. O'Donnell	atropos@netlab.cis.brown.edu
Julie Waters	JULIE@drycas.club.cc.cmu.edu

HICNet ASUACAD Mednews - Health Infocom Newsletter

The Health InfoCom Newsletter usually is published once a week. The newsletter is usually fairly large, so to facilitate network movement, it is broken up into multiple sections. These will always be clearly marked.

To Subscribe: Send a message to LISTSERV@ASUACAD.BITNET with the first line Sub MEDNEWS
FirstName LastName

HISTORY AND ANALYSIS OF DISABILITIES NEWSLETTER

To Subscribe: E-mail message to FCTY7310@RYERSON

Covers news, conferences, seminars, books, articles, theses, research, organizations, analysis, etc. on history of disabilities and disabled persons, conceptual analysis of disability issues. Produced 2 to 3 times per year. Sponsored by History of Disabilities Network, Centre for Independent Living, Toronto (CILT), and ALTER -International Society for the History of Disabilities (Paris). Available in paper copy for \$10 (US or Canadian funds) for four issues.

HSP DIGEST

This is a monthly edited digest of the listserv unmoderated group hspnet-l.

To subscribe: Issue the following Bitnet interactive message: tell listserv at albnydh2 afd add hsp digest

NIBnews

To Subscribe: e-mail addresses SABBATINI@BRUC.BITNET or SABBATINI@CCVAX.UNICAMP.BR and request a subscription.

A biomedical Informatics monthly newsletter. Covers Brazilian (and eventually south-american) activities, people, information, events, publications, software, and computer applications in healthcare, medicine and biology. Each issue contains about 100 lines in English. There is a longer printed version, available through the common mail to anyone wishing to receive it.

PSYCHE

An interdisciplinary journal of research on consciousness

To subscribe: send "SUBSCRIBE PSYCHE-L Your Name" one-line command (without quotes) in the body of an electronic mail message to LISTSERV@NKI.BITNET.

This journal corresponds with the PSYCHE-L discussion group

Psyche is a refereed electronic journal dedicated to supporting the interdisciplinary exploration of the nature of consciousness and its relation to the brain. Psyche publishes material relevant to that exploration from the perspectives afforded by the disciplines of Cognitive Science, Philosophy, Psychology, Neuroscience, Artificial Intelligence and Anthropology. Interdisciplinary discussions are particularly encouraged.

Psyche publishes a large variety of articles and reports for a diverse academic audience four times per year. As an electronic journal, the usual space limitations of print journals do not apply; however, the editors request that potential authors do not attempt to abuse the medium. Psyche also publishes a hardcopy version simultaneously with the electronic version. Long articles published in the electronic version may be abbreviated, synopsisized or eliminated from the hardcopy version.

If you would like to have any further information regarding the electronic journal please contact the Executive Editor of PSYCHE:

Patrick Wilken

E-mail: x91007@phillip.edu.au

PSYCOLOQUY

PUCCPsychology, neuroscience, behavioral biology, etc. PSYCHOLOQUY is a refereed electronic journal which is intended to implement peer review on the networks in psychology and its related fields (cognitive science, neuroscience, behavioral biology, linguistics, philosophy).

To Subscribe: Send a message to: listserv@pucc.bitnet containing the following one-line message(without a message header or topic): sub psyc Firstname Lastname

PSYCOLOQUY is not only implementing peer review (i.e., refereeing) for submissions) but also "scholarly skywriting," i.e.,interactive peer feedback, likewise refereed, on accepted contributions (max length: 500 lines).

PSYCOLOQUY is also available on Usenet as the moderated newsgroup sci.psychology.digest.

PSYGRD-J

The Psychology Graduate Student Journal: The PSYCGRAD Journal

To subscribe: Send e-mail to LISTSERV@UOTTAWA.BITNET or LISTSERV@ACADVM1.UOTTAWA.CA with the body containing the command: SUB PSYGRD-J Yourfirstname Yourlastname

The purpose of the journal is to publish, from the graduate student perspective, professional-level articles in the field of psychology. The PSYCGRAD Journal is primarily published and written by graduate students in psychology. It is targeted for anyone interested in the field of psychology.

Volumes of the journal are each compiled by a member of an editing team. Each member is responsible for a specific topic area. All submissions are subject to the editing process. Subscriptions are open to the public. After you have subscribed, postings to the project can be sent to PSYCGRAD@UOTTAWA.BITNET or PSYCGRAD@ACADVM1.UOTTAWA.CA.

Owner: Matthew Simpson 054340@uottawa.bitnet or
054340@acadvm1.uottawa.ca

SBIS NEWSLETTER

This is the official bimonthly news publication of the Brazilian Society for Health Informatics. Vol 2, Issue 2 has been recently distributed, with 10 pages (in Portuguese). For further information, please contact Monica P. Ramos, SBIS' Executive Secretary, EPM@BRFAPESP.BITNET or Fax (+55 11 572-6601).

THE AMERICAN POLITICAL NETWORK

Contact them at (703) 237-5130 to get on the mailing list.

Produces a daily summary of health care news, etc.... It is currently supported (until the end of February 1993) by a grant from the Robert Wood Johnson Foundation. It's available via modem dial in or Internet distribution.

THE BLIND NEWS DIGEST

The Blind News Digest is an electronic-mail only digest of articles dealing with blindnews or any type of vision impairment. The articles are from the Usenet newsgroup, misc.handicap, and is also gatewayed with the Fidonet conference, BlinkTalk. Please note that other non-vision related articles from the misc.handicap newsgroup are carried in the Handicap Digest mailing list (L-HCAP)

To Subscribe: E-mail: wtm@bunker.shel.isc-br.com
Listserv: BLINDNWS list at NDSUVM1

THE HANDICAP DIGEST

To Subscribe: E-mail: wtm@bunker.shel.isc-br.com

The Handicap Digest is an electronic-mail only digest of articles relating to all types of issues affecting the handicapped. The articles are taken from the Usenet newsgroup, the Handicap News. (misc.handicap) and various Fidonet conferences such as ABLED, BlinkTalk SilentTalk, Chronic Pain, Spinal Injury, Rare Conditions, and several others.

Corresponds to Listserv: L-HCAP list at NDSUVM1

THE SCIENTIST

A biweekly tabloid newspaper, published in Philadelphia (Pennsylvania, U.S.A.) and distributed internationally to research scientists, managers, and administrators in industry, academia, and government.

Although it is targeted at all science professionals, the majority of the 30,000 subscribers are associated with the life sciences and the burgeoning biotechnology marketplace.

This collection is a pilot project entered into by the Institute for Scientific Information and the NSF Network Service Center to provide online versions of current issues of THE SCIENTIST to the Internet community.

These documents are available either by anonymous FTP or through the NNFC Info-Server. The filenames are the same as the Info-Server 'topics'.

Request: the-scientist
corresponds to the anonymous FTP directory the-scientist
on nnsf.net.

Topic: index-the-scientist
is the file you are now reading.

Topic: help
is the help file for the entire NNSC Info-Server.

Gophers

[What Is Gopher?](#)

[BOING - Bio Oriented INternet Gophers](#)

[CAMIS \(Center for Advanced Medical Informatics at Stanford\)](#)

[CancerNet PDQ information on cancer and its](#)

[CancerNet PDQ information on cancer and its](#)

[FAM-MED MEDICAL REFERENCES GOPHERSPACE at Gustavus Adolphus College.](#)

[NATIONAL INSTITUTES OF HEALTH \(NIH\).](#)

[NIAID](#)

[Online Mendelian Inheritance in Man OMIM db.](#)

[SCI.MED.TELEMEDICINE](#)

[USDA/CYFER-NET](#)

BOING - Bio Oriented INternet Gophers

Address: merlot.welch.jhu.edu

You can now search through the titles of items in Bio-Gopher space and access the items returned. This Bio-veronica style database is called:

BOING - Bio Oriented INternet Gophers

To use this search point your gopher client at merlot.welch.jhu.edu and select the following:

--> 13. Search Databases at Hopkins (Vectors, Promoters, NRL-3D,
EST,
OMIM../

--> 15. Search BOING (Bio Oriented INternet Gophers) <?>

Now just search for your topic of interest. You can use booleans (and, or, not) and wildcards (*) to restrict or broaden your searches. Note that periods (.) and dashes (-) are (intentionally) not word delimiters in this search so you may want to use a wildcard (*) from time to time.

CAMIS (Center for Advanced Medical Informatics at Stanford)

Address: camis.stanford.edu

CAMIS has a national responsibility to disseminate and further the state of medical computing in much the same way that its predecessor, SUMEX-AIM (host of the Info-Mac archives), did. The CAMIS gopher features much of the usual and the following:

- o technical report abstracts from the last 10 years from the Knowledge Systems Laboratory (which includes the Section on Medical Informatics and the Heuristic Programming Project)
- o an extensive collection of Mac documentation (including Word 5, Canvas and other applications)
- o a search test directory, originally designed for testing the NeXT's Digital Librarian indexing) that now can be used to test the searching capabilities of Don Gilbert's WAIS enhancements (in the About the CAMIS Gopher directory). It's simple, but especially useful for novices like myself to figure out what

you

will get with a particular search on a small, well-defined database.

CancerNet PDQ information on cancer and its

Address: gopher.nih.gov

CancerNet PDQ information on cancer and its

Address: gan.ncc.go.jp

FAM-MED MEDICAL REFERENCES GOPHERSPACE at Gustavus Adolphus College.

Access: To locate the Fam-Med Medical References area from your own Gopher, select "Other Gopher Servers" => "North America" => "USA" => "Minnesota" => "Gustavus Adolphus College" => "Libraries and Reference" => "Medical References"

Contains the OMIM, the full-text database of Dr. Victor A. McKusik's Mendelian Inheritance in Man (MIM). The Johns Hopkins University School of Medicine and the William H. Welch Medical Library, with partial support from the Howard Hughes Medical Institute and the National Library of Medicine, provide access to these data on genetic disorders and traits.

The following summarizes the type of the information in the database. An asterisk (*) indicates data which are present in some, but not all, entries:

- unique MIM number,
- disorder or trait title,
- clinical observations,
- observed inheritance patterns,
- linkage information,
- references,
- * chromosomal location,
- * identified allelic variants,
- * known defective gene products,
- * molecular genetics.

NATIONAL INSTITUTES OF HEALTH (NIH).

Address: gopher.nih.gov

This server is maintained by the Division of Computer Research and Technology (DCRT) and contains information useful to biomedical researchers at the NIH Bethesda Campus. Notable items of potential interest to the community-at-large include:

NIH Phone Book.

Information about postdoctoral research and training opportunities at NIH, from the NIH Office of Education.

Molecular Biology databases (GenBank, PIR, Swiss-Prot, PDB, Prosite, LiMB, TFD).

Hopefully more information of general interest will become available in the not too distant future.

For those who wish to link directly to this site:

Name=National Institutes of Health (NIH) Gopher

Type=1

Port=70

Path=

Host=gopher.nih.gov

Visitors to the NIH Gopher should read the "About this Gopher" file for information about site specific features.

Since we expect our Gopher to be undergoing continual modification and fine-tuning we request that people who make specific links to items within our data tree notify us of what they have linked to. This way we will be in the position to notify those sites if/when we change items what would render their links inoperable.

Please direct questions/comments to gopher@gopher.nih.gov

NIAID

Directory of National Institute Allergy & Infectious Disease (NIAID)

Welcome to NIAID Gopher
Read Me! 1/26/93
Search for any menu item in NIAID gopher
Search NIH Phone Book
Search NIAID Network Userlist
AIDS Related Information
Desk Reference Tools
Research Resources
NIH Information
NIH Helix Gopher (DCRT)
Weather Reports
Miscellaneous Items
Other Gophers/WAIS Searches

NOTICE: This gopher is maintained by NIAID. All items in these menus are subject to change.

Please report any problems, requests, or suggestions to:

Derrick White 301-402-0980x424
cdw@niaid.nih.gov, or cdw:10 on NIH 3com mail.

Occasionally you may get a "Could Not Connect" message from some of the services. These items are located on servers throughout the world, and difficulties at the individual sites may occasionally prevent local connection.

Online Mendelian Inheritance in Man OMIM db.

Address: merlot.welch.jhu.edu

SCI.MED.TELEMEDICINE

Address: [Solomon.technet.sg 70](mailto:solomon.technet.sg)

1) gopher solomon.technet.sg 70 2) select the BioComputing option 3) select the sci.med.telemecine option 4) browse and select the appropriate post of interest

A GOPHERMAIL server interface for users without direct INTERNET access or without a GOPHER client installed on their machine is under development. An index of this database to it wais searchable is also being developed.

Tin Wee "feedback and comments would be appreciated" Tan

WAIS operator waisguy@solomon.technet.sg
or Dr Tan Tin Wee, Department of Biochemistry,
National University of Singapore.

Tel 772-3678 Fax 7791453 INTERNET bchtantw@nuscc.nus.sg

USDA/CYFER-NET

Address: cyfer.esusda.gov

1. About the CYFER-NET/ES-USDA Gopher. 2. Extension Service
USDA Information/ 3. Children Youth Family Education Research Network
(CYFER-net)/ 4. Cooperative Extension System: Information Servers
/ 5. Information About Gopher/ 6. Libraries/ 7. Other Federal Agencies/
8. Other Gopher and Information Servers/ 9. public/

Health Agencies

Contacting Health Agencies Electronically

CDC CENTER FOR DISEASE CONTROL

CENTER FOR EMERGENCY MEDICINE, MOSCOW

FOOD AND DRUG ADMINISTRATION

FRENCH COMMUNICABLE DISEASE NETWORK (INSERM)

General Information

HEALTH SCIENCES LIBRARY CONSORTIUM

HEALTH SPHERE OF AMERICA, INC.

HEALTH SYSTEMS INTERNATIONAL

INSTITUT PASTEUR FONDATION, PARIS

MD ANDERSON CANCER CENTER, HOUSTON, TX

NATIONAL INSTITUTE OF ENVIRONMENTAL HEALTH SCIENCE, Research Triangle Park, NC

NATIONAL INSTITUTES OF HEALTH

NAVAL HEALTH SCIENCES MEDICAL DATA SERVICES

ONTARIO CANCER INSTITUTE, TORONTO, CANADA

SALK INSTITUTE

UNIFORMED SERVICES UNIVERSITY OF HEALTH SCIENCES

WORLD HEALTH ORGANIZATION, GENEVA HEADQUARTERS

**WORLD HEALTH ORGANIZATION, REGIONAL OFFICE FOR THE AMERICAS / PAN-AMERICAN
HEALTH ORGANIZATION (PAHO/HEADQUARTERS)**

CDC CENTER FOR DISEASE CONTROL

Contact: HSPNET-L@ALBNYDH2.BITNET

Locale: Atlanta, GA

Complete list of CDC staff bitnet addresses obtainable from HSPNET-L@ALBNYDH2.BITNET fileservers.

CENTER FOR EMERGENCY MEDICINE, MOSCOW

Contact: zakh@home.Vega.Msk.Su

Locale: Russia

FOOD AND DRUG ADMINISTRATION

Contact: [BIR: Laurence Dusold, lrd@fdacfsan.bitnet](mailto:lrd@fdacfsan.bitnet)

Contact: [INFOREP: Donna Kovalsky, dbk@fdacfsan.bitnet](mailto:dbk@fdacfsan.bitnet)

Contact: [TECHREP: Laurence Dusold, lrd@fdacfsan.bitnet](mailto:lrd@fdacfsan.bitnet)

FRENCH COMMUNICABLE DISEASE NETWORK (INSERM)

Contact: garnerin@frurbb51

Locale: France

General Information

Contact: [Marcela Giussani <info@pccp.com.ar>](mailto:Marcela_Giussani<info@pccp.com.ar>)

Locale: Argentina

A complete list of Internet nodes for institutions, hospitals, medical schools, sections of the Ministry of Health, etc. is obtainable from Marcela Giussani - info@pccp.com.ar. Anyone can direct any questions about Argentina, Peru, and some latinoamerican health concerns.

HEALTH SCIENCES LIBRARY CONSORTIUM

Contact: [Joseph Scorza, scorza@shrsys.Hslc.Org](mailto:scorza@shrsys.Hslc.Org)

HEALTH SPHERE OF AMERICA, INC.

Contact: [Jesse Asher, jessea@homecare.Com](mailto:Jesse.Asher_jessea@homecare.Com)

HEALTH SYSTEMS INTERNATIONAL

Contact: Richard.Stevens.stevens@kohala.Com

INSTITUT PASTEUR FONDATION, PARIS

Contact: gerard@frpstr01.bitnet

Locale: France

MD ANDERSON CANCER CENTER, HOUSTON, TX

Contact: [Richard Landkamer, mailmnt@uthvm1.bitnet](mailto:Richard.Landkamer@mailmnt@uthvm1.bitnet)

**NATIONAL INSTITUTE OF ENVIRONMENTAL HEALTH SCIENCE, Research
Triangle Park, NC**

Contact: [BIR: Art Cullati, \(919\) 541-3432, cullati@niehs](mailto:cullati@niehs)

Contact: [INFOREP: James Dix, \(919\) 541-3221, dix@niehs](mailto:dix@niehs)

Contact: [TECHREP: Fred Castner, \(919\) 541-2552, kastner@niehs](mailto:kastner@niehs)

NATIONAL INSTITUTES OF HEALTH

Contact: [BIR: Joseph Naughton, \(301\) 496-5381, jdn@nihcu](mailto:jd@nihcu)

Contact: [INFOREP: Roger Fajman, \(301\) 496-5181, raf@nihcu](mailto:raf@nihcu)

Contact: [TECHREP: Roger Fajman, \(301\) 496-5181, raf@nihcu](mailto:raf@nihcu)

Further NIH nodes: for a complete list of BITNET, Internet and DECNET nodes of their 3+Mail gateway, send a message to SERVER@NIH3PLUS with a subject of NODES. This list includes some CDC, FDA, HHS, IHS, and PHS nodes. (Or contact Roger Fajman). The ones listed as NIH-only are reachable as user%node@CU.NIH.GOV.:

NATIONAL INSTITUTE OF ENVIRONMENTAL HEALTH SCIENCE: niehsc, niehs, niehse, niehse

NATIONAL INSTITUTES OF HEALTH, AGING: nihnia31, nihnia10, nihniafb

NATIONAL INSTITUTES OF HEALTH, CHILD HEALTH: nihhd02 national

NATIONAL INSTITUTES OF HEALTH, DCRT: nihdcrt, nihcring, nihdcrtl, nihcr31

NATIONAL INSTITUTES OF HEALTH, DRG: nihdrg

NATIONAL INSTITUTES OF HEALTH, DRS: nihdrs nih medline: nihopsis nih

NATIONAL CANCER INSTITUTE: nihcdce1, nihcdce2, nihccpc1, nihccpc2, nihceib, nihcod1 to 7, nihccrp
nih bei: nihnei31 nih nhlbi: nihh101, nihh102, nihh311, nihhfd1, nihhwb1 nih nichd: nihhdo1 nih niddk:
nihklmb nih nigms: nihgms31, nihgmsww nih nimh: nihmh36 nih od des: nihode10, nihode11, nihode13,
nihode31, nihode37, nihod1, nihod31, nihodcdb

NAVAL HEALTH SCIENCES MEDICAL DATA SERVICES

Contact: [Dennis DePew, depew@hsetc](mailto:depew@hsetc)

ONTARIO CANCER INSTITUTE, TORONTO, CANADA

Contact: <netadmin@utoronto.bitnet>

Locale: Canada

SALK INSTITUTE

Contact: [BIR: Anne M. Quinn, quinn@salk](mailto:quinn@salk)

Contact: [INFOREP: Anne M. Quinn](#)

Contact: [TECHREP: Anne M. Quinn](#)

UNIFORMED SERVICES UNIVERSITY OF HEALTH SCIENCES

Contact: [Michael Karas, karas@usuhs](mailto:Michael.Karas@usuhs)

WORLD HEALTH ORGANIZATION, GENEVA HEADQUATERS

Contact: [Mr. Shunichi AKAZAWA, Network Manager <manager@who.ch>](mailto:manager@who.ch)

Contact: [Mr. David BERG, Director Info Technology Office <berg@who.ch>](mailto:berg@who.ch)

Contact: [Mr. Jin Duppenthaler, Dissemination of Health Statistics <duppenthaler@who.ch>](mailto:duppenthaler@who.ch)

Contact: [Dr. K. Hata, Info Manager, Tropical Diseases Research \(TDR\) <hata@who.ch>](mailto:hata@who.ch)

Locale: World

**WORLD HEALTH ORGANIZATION, REGIONAL OFFICE FOR THE AMERICAS /
PAN-AMERICAN HEALTH ORGANIZATION (PAHO/HEADQUARTERS)**

Contact: [initial bitnet contact: Dr. Carlos GAMBOA <gamboaca@pahohq.bitnet>](mailto:gamboaca@pahohq.bitnet)

Locale: Pan-America

Medical Libraries

Electronic Access To Medical Libraries

ALBERT EINSTEIN COLLEGE OF MEDICINE

AUDIE L. MURPHY MEMORIAL VETERANS' ADMINISTRATION HOSPITAL

National Library of Medicine CATSCAN

CREIGHTON UNIVERSITY

DANISH NATURAL AND MEDICAL SCIENCE LIBRARY

GEORGETOWN UNIVERSITY MEDICAL CENTER

MEDICAL COLLEGE OF OHIO

MEDICAL COLLEGE OF WISCONSIN

MONTEFIORE MEDICAL CENTER

NATIONAL INSTITUTES OF HEALTH

NEW YORK UNIVERSITY

NORTHEASTERN OHIO UNIVERSITIES COLLEGE OF MEDICINE

OREGON HEALTH SCIENCES UNIVERSITY

ST. BONIFACE GENERAL HOSPITAL LIBRARIES

THE HEALTH SCIENCES LIBRARIES CONSORTIUM, INC.

UNIFORMED SERVICES UNIVERSITY OF THE HEALTH SCIENCES

UNIVERSITY OF ALABAMA, BIRMINGHAM, LISTER HILL HEALTH SCIENCES LIBRARY

UNIVERSITY OF MEDICINE AND DENTISTRY OF NEW JERSEY

UNIVERSITY OF MIAMI MEDICAL LIBRARY

UNIVERSITY OF NEBRASKA MEDICAL CENTER

UNIVERSITY OF NEW MEXICO - MEDICAL CENTER LIBRARY

UNIVERSITY OF TENNESSEE AT MEMPHIS, HEALTH SCIENCE LIBRARY

UNIVERSITY OF TEXAS HEALTH CENTER AT TYLER

UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER-SAN ANTONIO

**UNIVERSITY OF TEXAS MEDICAL BRANCH AT GALVESTON, MOODY MEDICAL LIBRARY
AUTOMATED CATALOG**

UNIVERSITY OF TEXAS SOUTHWESTERN MEDICAL CENTER

UNIVERSITY OF UTAH

UNIVERSITY OF VIRGINIA HEALTH SCIENCES LIBRARY

UNIVERSITY OF WALES COLLEGE OF MEDICINE

WASHINGTON UNIVERSITY-ST LOUIS MEDICAL LIBRARY

ALBERT EINSTEIN COLLEGE OF MEDICINE

Locale: USA

TELNET LIS.AECOM.YU.EDU or 129.98.41.201 Hit RETURN twice

To exit, hit the Telnet escape key

AUDIE L. MURPHY MEMORIAL VETERANS' ADMINISTRATION HOSPITAL

Locale: USA

1. TELNET PANAM2.PANAM.EDU or 129.113.1.3 This connects you to University of Texas-Pan American. 2. At the Username prompt, enter PACKEY 3. At the main menu press 3 for Other Library Catalogs. 4. Press 10 to connect. 5. At the Username Prompt, enter LIS 6. Select 1 from the menu This brings up the main menu for the University of Texas Health Science Center-San Antonio. 7. Select 1 from the menu 8. Select 0 from the Library Catalogs menu 9. Select 3 from the Change Locations menu

To exit,

1. Type EXIT. 2. Press RETURN. 3. Type QUIT

National Library of Medicine CATSCAN

Locale: USA

TELNET CATSCAN.NLM.NIH.GOV or 130.14.12.2 login: catscan WELCOME
TO CATSCAN THE NATIONAL LIBRARY OF MEDICINE (NLM) ONLINE CATALOG SYSTEM

Keyboard Problems? Library Hours and Information Books Audiovisuals
Journal Titles Owned by the National Library of Medicine Electronic
Suggestion Box Exit

The National Library of Medicine has extended its INTERNET reference services to cover inquiries concerning the history of medicine. Questions only concerning that subject can be sent to:

hmdref@nlm.nih.gov

This address supplements the main NLM reference address for more general queries: ref@nlm.nih.gov

For assistance with CATSCAN, contact the NLM Reference Section. The NLM toll free telephone number is 1-800-272-4787. The Reference Section may Also be contacted through Internet at ref@nlm.nih.gov.

Keyboard Problems

The CATSCAN software supports VT100 terminal emulation and uses the F1, F2, and F3 FKEYS (function keys). If your terminal does not have FKEYS or the FKEYS do not function properly, use the following:

- instead of [F1], press [Esc] followed by [1], - instead of [F2], press [Esc] followed by [2], - instead of [F3], press [Esc] followed by [3].

If your terminal does not have arrow keys or the arrow keys do not function properly, use the following:

- instead of the up arrow key, press [u] - instead of the down arrow key, press [d] - instead of the left arrow key, press [l] - instead of the right arrow key, press [r]

For more information on terminal emulation press the Help key [F1] or [Esc][1].

The National Library of Medicine (NLM) is the world's largest biomedical library, with a collection of over 4.9 million items. NLM is a national resource for all U.S. health sciences libraries and fills over 1/4 million interlibrary loan requests each year for these libraries. The Library is open to the public, but its collection is designed primarily for health professionals.

The Library collects materials comprehensively in all major areas of the health sciences. Housed within the Library is one of the world's finest medical history collections of pre-1914 and rare medical texts, manuscripts, and incunabula. Most materials are in areas which are closed to the public (closed stacks), and may be requested for use in the appropriate Reading Room. Individuals may not borrow materials from the Library.

CREIGHTON UNIVERSITY

Locale: USA

TELNET OWL.CREIGHTON.EDU or 147.134.2.2 At TELNET: ENTER ATTACH
COMMAND enter attach pals At the => prompt type:

lib ral for Reinert Alumni Undergraduate Library lib cl1 for Law Library
lib hsl for Health Sciences Library lib lrc for Learning Resources
Center lib sys for Total System

OPAC = PALS

DANISH NATURAL AND MEDICAL SCIENCE LIBRARY

Locale: Denmark

TELNET 129.142.160.101 Username: COSMOS At the CCL> prompt type
DIA ENG for English interface

Welcome to DNLB and COSMOS Online catalog and ordering system

CCL> INFO for screens of general information on the system CCL>
HELP or ? for windows of screen specific help CCL> DO or ! for a
window of possible commands to enter CCL> WHY for a window of
the last 16 commands you entered CCL> DIA DAN to change the dialogue
language to Danish CCL> CCL to return to this screen CCL> STOP
to end the session and logout

GEORGETOWN UNIVERSITY MEDICAL CENTER

Locale: USA

1. TELNET GUMEDLIB2.GEORGETOWN.EDU or 141.161.40.4 2. At the login prompt, enter medlib. 3. The password is dahlgren. 4. Enter netguest. 5. Hit RETURN several times. 6. Select option 1.

To exit:

1. Press RETURN on the menu. 2. Enter Q.

MEDICAL COLLEGE OF OHIO

Locale: USA

TELNET 136.247.10.14 login: library

OPAC = INNOPAC <OP009>

To exit, hit the telnet escape key

MEDICAL COLLEGE OF WISCONSIN

Locale: USA

TELNET ILS.LIB.MCW.EDU or 141.106.32.19 login: library

To exit, type Q

MONTEFIORE MEDICAL CENTER

Locale: USA

TELNET LIS.AECOM.YU.EDU or 129.98.41.201 Hit RETURN twice

Select 0 on main menu Select 2 on locations menu

To exit, hit the Telnet escape key

NATIONAL INSTITUTES OF HEALTH

Locale: USA

TELNET NIH-LIBRARY.NIH.EDU or 137.187.166.203 When connected
hit the ESCAPE key To exit, hit D on main menu

WELCOME TO THE CATALOG OF THE NIH LIBRARY

You may search for library material by any of the following:

A > AUTHOR T > TITLE S > SUBJECT C > CALL #

W > WORDS in the title I > Library INFORMATION D > DISCONNECT

Choose one (A,T,S,C,W,I,D) a The catalog provides access to books
and journal holdings in the NIH Library JOURNAL ARTICLES ARE NOT INCLUDED

NEW YORK UNIVERSITY

Locale: USA

Ehrman Medical and Waldmann Dental Libraries

1. TELNET MCLIB0.MED.NYU.EDU or 128.122.135.70 2. At the login:
prompt type library OPAC = INNOPAC

To exit, hit D on the main menu. Allows connections to JULIUS: the
online catalog of the NYU Law Library and BOBCAT: the online catalog
of New York University

NORTHEASTERN OHIO UNIVERSITIES COLLEGE OF MEDICINE

Locale: USA

TELNET SCOTTY.NEOUCOM.EDU or 140.220.1.2

The initial prompt will request you to login to the system Enter the "neocat" login id and press the [RET] key The system will request your terminal type and provide a NEOCAT main menu from which to choose Once you've done that and pressed [return], it's self-explanatory. To exit, type the word "quit" at any prompt to get back to the NEOCAT main menu. Select item "4" from the NEOCAT main menu.

OREGON HEALTH SCIENCES UNIVERSITY

Locale: USA

TELNET OHSU.EDU or 137.53.1.10 login: catalog Password: catalog
Enter /help then enter for the Main Menu

OPAC = VTLS To exit, type ~q then enter

ST. BONIFACE GENERAL HOSPITAL LIBRARIES

Locale: Canada

1. Telnet UMOPAC.UMANITOBA.CA or 130.179.16.89 2. At the UML=> prompt, type BE

OPAC = PALS

To exit, type \$\$SOFF

St. Boniface University General Hospital of Manitoba Libraries

BRIDGE

Welcome to the online public access catalogue. The PALS-based catalogue provides access to the collections of two institutions so users should note the system prompt to determine which institution they are searching.

If you are using the system for the first time, type: HELP If you wish to search both libraries in the system, type: HELP SY

If you are using this system from outside a library, remember that to leave and return to the campus network, you must type: \$\$SOFF

PALS INSTRUCTIONS: Searching Other Libraries

The online public access catalogue contains bibliographic records from the following two libraries: SBH -- St. Boniface General Hospital Libraries UML -- University of Manitoba Libraries The collection sizes for each library can be displayed by typing SIZE. By default, all of your searches will be run against one library. However, you may also search either "the other" library or both of them together by using a location symbol immediately after your command name. For example:

```
AU SBH MILLER BENJAMIN FRANK CO UML GODAVARI HAZARDOUS TI SYS DENTISTRY
AN ILLUSTRATED HISTORY
```

The symbol SYS will search both the SBH and UML collections.

If you wish to search extensively in another library, you may also change the default through the use of the SET LIB command. For instructions on this command, type HELP SZ.

UML=>help sz

PALS INSTRUCTIONS: Changing The Default Library

Normally, all of your searches will be processed against one default library, either SBH (St. Boniface General Hospital Libraries) or UML (University of Manitoba Libraries). You also have the option of searching either the other library or both of them together by inserting the location symbol immediately after your command name.

The symbol for both is SYS. For example:

```
AU SBH MILLER BENJAMIN FRANK CO UML GODAVARI HAZARDOUS TI SYS DENTISTRY
AN ILLUSTRATED HISTORY
```

If you wish to search extensively in another library, you may temporarily change your search default with the LIB command. For example:

```
SET LIB UML SET LIB SBH SET LIB SYS
```

When you use the SET LIB command, your system prompt will change to reflect the new search default. Following a period of inactivity, the system will return the search default for your terminal to its original setting and the prompt will revert back to normal.

THE HEALTH SCIENCES LIBRARIES CONSORTIUM, INC.

Locale: USA

telnet to: SHRSYS.HSLC.ORG; login as: SAL; no password required.

Located in Philadelphia, PA, provides networked database, OPACs, Internet access and other information services to Member libraries in Pennsylvania, New York, New Jersey and Delaware.

The Shared Automated Library (SAL) system, containing the online catalog of eight Pennsylvania health sciences libraries.

To exit, type EX

The Shared Automated Library System, the online catalog of six health sciences institutions, contains the holdings of eight health sciences libraries:

College of Physicians of Philadelphia Library Hershey Medical Center/Penn State University George T. Harrell Library Medical College of Pennsylvania Eastern Pennsylvania Psychiatric Institute Library Florence A. Moore Library of Medicine Philadelphia College of Osteopathic Medicine O.L. Snyder Memorial Library Philadelphia College of Pharmacy and Science Joseph W. England Library Temple University Dental/Allied Health/Pharmacy Library Health Sciences Center Library

Contacts: Eileen M. Palmer, Director of Marketing (PALMER@SHRSYS.HSLC.ORG) or Joseph C. Scorza, Executive Director (SCORZA@SHRSYS.HSLC.ORG).

UNIFORMED SERVICES UNIVERSITY OF THE HEALTH SCIENCES

Locale: USA

TELNET 131.158.2.160 login: catalog Type v Type y

To exit, type D

**UNIVERSITY OF ALABAMA, BIRMINGHAM, LISTER HILL HEALTH SCIENCES
LIBRARY**

Locale: USA

TELNET LHHOST2.LHL.UAB.EDU or 138.26.210.4 login:lpub To exit,
type 5 on main menu, then hist the Telnet escape key

UNIVERSITY OF MEDICINE AND DENTISTRY OF NEW JERSEY

Locale: USA

TELNET LIBRARY.UMDNJ.EDU or 130.219.2.100 Username: LIBRARY
Turn on CAPS LOCK key Select OC on the Main Menu Select 0 to change
locations

To exit, select QU on Main Menu

UNIVERSITY OF MIAMI MEDICAL LIBRARY

Locale: USA

TELNET CALLCAT.MED.MIAMI.EDU or 129.171.78.1 login: library

To exit, type D

UNIVERSITY OF NEBRASKA MEDICAL CENTER

Locale: USA

TELNET LIBRARY.UNMC.EDU or 137.197.33.1

To exit, hit the Telnet escape key

UNIVERSITY OF NEW MEXICO - MEDICAL CENTER LIBRARY

Locale: USA

TELNET BIBLIO.UNM.EDU or 129.24.9.220 login: library

OPAC = INNOPAC To exit, type Q on main menu

UNIVERSITY OF TENNESSEE AT MEMPHIS, HEALTH SCIENCE LIBRARY

Locale: USA

TELNET UTMEM1.UTMEM.EDU or 132.192.1.1 Username: HARVEY

To exit, just press RETURN on the main screen Contact: Lois Bellamy
lbellamy@utmem1.bitnet

UNIVERSITY OF TEXAS HEALTH CENTER AT TYLER

Locale: USA

telnet - panam2.Panam.Edu or 129.113.1.3

This connects you to University of Texas-Pan American At the Username prompt, enter **PACKEY** At the main menu press **3** for Other Library Catalogs Press **10** to connect. At the Username Prompt, enter **LIS** Select **1** from the menu This brings up the main menu for the University of Texas Health Science Center-San Antonio Select **1** from the menu Select **0** from the Library Catalogs menu Select **2** from the Change Locations menu

UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER-SAN ANTONIO

Locale: USA

telnet - panam2.Panam.Edu or 129.113.1.3

This connects you to University of Texas-Pan American At the Username prompt, enter PACKEY At the main menu press 3 for Other Library Catalogs Press 10 to connect At the Username Prompt, enter LIS Select 1 from the menu

BIOMEDICAL LIBRARY INFORMATION SYSTEM - UTHSCSA

1 UTHSCSA, AMVAH, and UTHCT Library Catalogs (Books, Journals, Audiovisuals, Computer Software) 2 miniMEDLINE (References to Articles from Selected Biomedical Journals) 3 Drug Information (POISINDEX, DRUGDEX, etc.) 4 NIH Information Sources (NIH Guide, Clinical Alerts, etc.) 5 UTHSCSA Reserve Collection 6 Library Hours/HELP 7 Catalogs of Selected Libraries 8 PlusNet 2 (MEDLINE and CINAHL)

**UNIVERSITY OF TEXAS MEDICAL BRANCH AT GALVESTON, MOODY MEDICAL
LIBRARY AUTOMATED CATALOG**

Locale: USA

TELNET IBM.GAL.UTEXAS.EDU or 129.109.1.12 Enter 0 for VT100
Type 3 at the enter code prompt Hit return at the function code To
exit, hit the TELNET escape key

UNIVERSITY OF TEXAS SOUTHWESTERN MEDICAL CENTER

Locale: USA

1. TELNET LIBRARY.SWMED.UTEXAS.EDU or 129.112.7.1
2. At the login prompt, enter medskul.
3. At the password prompt, enter library.
4. Hit RETURN on the next menu.
5. If the main menu looks wrong, hit CTRL-O. To exit, hit the TELNET escape key.

UNIVERSITY OF UTAH

Locale: USA

Eccles Health Sciences Library

ADDRESS: LIB.MED.UTAH.EDU or 128.110.78.2

LOGIN: Once you are connected, type /es <return> to display the main searching menu.

LOGOFF: 1. Type /exit <return> until the system responds,
GOOD BYE 2. hit the Telnet escape key.

INTERFACE: LS/2000

UNIVERSITY OF VIRGINIA HEALTH SCIENCES LIBRARY

Locale: USA

TELNET UBLAN.ACC.VIRGINIA.EDU or 128.143.70.101 >>connect health

To exit, hit RETURN on main menu

UNIVERSITY OF WALES COLLEGE OF MEDICINE

Locale: UNITED KINGDOM

1. TELNET SUN.NSF.AC.UK or 128.86.8.7
2. At the login prompt, enter janet.
3. At the hostname prompt, enter UK.AC.UWCM.LIBRARY.
4. Type LOGIN OPAC.
5. Select 1 for VT100. To exit, select L off the main menu.

WASHINGTON UNIVERSITY-ST LOUIS MEDICAL LIBRARY

Locale: USA

TELNET MCFTCP.WUSTL.EDU or 128.252.152.1 At the PLEASE ENTER
DESTINATION CODE > prompt, type CATALOG

To exit, hit the Telnet escape key

WELCOME TO THE BACS ONLINE CATALOG

You will be using the online catalog of the Washington University
Library and Biomedical Communications Center to look for books, journals
and media. The collections of five Medical Center and two St. Louis
hospitals as well as the St. Louis College of Pharmacy libraries
are listed in BACS.

Member Libraries

The following libraries have their collections listed in the Online
Catalog. Please select the location(s) whose collections are of interest
to you. Enter ? for a descriptive list of locations or enter ALL
for all locations. Separate locations by commas.

WASHINGTON UNIVERSITY MEDICAL CENTER LIBRARIES: 1=Washington University
Medical Library----- (WUM0,WUM5) 2=Mallinckrodt Institute of Radiology
Library-- (RAD5) 3=St. Louis Children's Hospital Library----- (SCH0)
7=Jewish Hospital Medical Library----- (JHM0) 8=Jewish Hospital
School of Nursing Library---- (JHN0) 9=Barnes College
Library----- (BHN0)

ST. LOUIS AREA MEDICAL CENTER LIBRARIES: 4=St. Mary's Health Center
Library----- (MAM0) 5=St. John's Mercy Medical Center Library-----
(SJC0)
6=St. Louis College of Pharmacy Library----- (SLP0)

FTP Sites

What is FTP?

1990 CENSUS

AMALGAME

ARCHIVE OF BIOLOGY SOFTWARE AND DATA: Indiana University.

BIOMEDICAL COMPUTER LABORATORY

FALL PREVENTION SUPPORT

GAO

HANDICAP

IUBIO ARCHIVE FOR BIOLOGY

LIMB - Listing of Molecular Biology databases.

M-MEDIA

MAC ARCHIVES SECTION AT THE UNIVERSITY OF MICHIGAN.

MIRROR FTP SITE FOR PUBLIC DOMAIN MEDICAL SOFTWARE

NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION

NIH SERVER

SCIENTIST ON NSFnet:

**THE CENTER FOR BIOMEDICAL INFORMATICS OF THE STATE UNIVERSITY OF CAMPINAS,
BRAZIL**

THE UCI MEDICAL EDUCATION SOFTWARE REPOSITORY

1990 CENSUS

Address: info.umd.edu

Login: [anonymous](#)

Password: [quest](#)

Directory: </info/Government/US/Census-90>

1990 Census information, arranged state by state. Commands and file names are case-sensitive; be sure to capitalize as above. At the next asterisk, type "ls" or "dir" (no quotation marks) to get a list of the contents. To get the file you want, type "get filename" (no quotation marks), where "filename" is the name of the file. Type quit to quit. The contents of INFO are also available for reading on line if you telnet to info.umd.edu and follow the directions.

AMALGAME

Address: amalgame.Medent.Umontreal.Ca

Login: [anonymous](#)

Password: [your e-mail address](#)

Directory: [/multimed_mac_demo](#)

Directory: [/multimed_mac_xfcn](#)

Macintosh demos and XFCN PrintZ files. Files in english and french versions

Contact:

benoit@medent.umontreal.ca
(514) 343-6111 ext 3418 + #
Universite de Montreal

ARCHIVE OF BIOLOGY SOFTWARE AND DATA: Indiana University.

Address: <ftp.bio.indiana.edu>

Login: [anonymous](#)

Password: [your e-mail address](#)

The main area of concentration of this archive is molecular biology. The archive contains software for the Macintosh, VAX- VMS, Unix, MS-DOS and other important operating systems. For further information on this archive, email archive@bio.indiana.edu

It is recommended that you transfer and read the file Archive.doc first. This file gives considerable information about, and instructions for using the archive.

BIOMEDICAL COMPUTER LABORATORY

Address: wubcl.wustl.edu

Login: [anonymous](#)

Password: [your e-mail address](#)

Inquiries should be directed to:

Kenneth W. Clark Telephone: (314) 362-2135
Coordinator of Resource Extramural Activities FAX: (314) 362-0234
Biomedical Computer Laboratory E-mail: info@wubcl.wustl.edu
Washington University School of Medicine

700 S. Euclid Avenue
St. Louis, MO 63110 USA

The Biomedical Computer Laboratory (BCL) is designated as a "Resource for Biomedical Computing" by the National Institutes of Health's National Center for Research Resources (NCRR). A significant portion of the activities at the BCL are supported by NCRR's Biomedical Research Technology Program (BRTP) which promotes the application of advances in computer science and technology, engineering, mathematics, and the physical sciences to research problems in biology and medicine by supporting the development of advanced research technologies. In addition to supporting the development of new or improved technologies, the BRTP resource program encourages the use of those developments in collaborative research with biomedical research investigators nationally through both collaborative interactions and service-oriented relationships.

BCL Program emphasis is on quantitative imaging including positron- emission tomography (PET) image reconstruction utilizing estimation-maximization (EM) methods, computational optical- sectioning microscopy, shape modeling and segmentation, electron- microscopic autoradiography (EMA), image acquisition and quantitative analysis of DNA electrophoretic gels and autoradiograms, and parallel processing.

The Resource invites program participation by research investigators with relevant scientific interests. The participation can be either as a research collaborator or as a user of Resource capabilities. A collaboration involves two-way interaction of mutual benefit, whereas user service provides a primary benefit to the user.

Investigators wishing to explore the possibility of interactions with the Resource at Washington University should contact us by mail, telephone, FAX, or e-mail (preferred). Information may also be obtained via an anonymous FTP server on the Internet on which the Resource maintains public information including a list of publications available, selected publications, and software.

FALL PREVENTION SUPPORT

Address: <ftp.csn.org>

Login: [anonymous](#)

Password: [your e-mail address](#)

Tactilitics, Inc. the makers of the RN+ OnCall Bed Monitoring system, has established a Fall Prevention data site on the Internet. This data site will be used to support the Fall Prevention Network and to support RN+ OnCall users. The information available includes research abstracts, RN+ product announcements, and Fall Prevention Network support services.

If you are unfamiliar with FTP please feel free to request a list of contents of the data site via EMail. Our EMail address is georgeb@csn.org.

For practicing nurses and quality assurance persons. This data site is provided as a public service to Fall Prevention professionals.

GAO

Address: cu.nih.gov

Login: [anonymous](#)

Password: [your e-mail address](#)

Transition Reports the GAO released on January 8, 1993, in the Anonymous FTP directory GAO-REPORTS at NIH (cu.nih.gov). They are intended to give the incoming Congress and Administration an overview of problems facing the nation.

ABSTRACT.FIL is a file with abstracts for each of the 28 reports.

A-REPORT.LST is a file with the information below.

TRANSITION REPORTS OF HEALTH RELATED ISSUES

Health Care Reform. OCG-93-8TR. December 1992. 34 pp. (The file is CG08T93.TXT 34841 Bytes)

Health and Human Services Issues. OCG-93-20TR. December 1992. 33 pp. (The file is CG20T93.TXT 36319 Bytes)

So that they can keep a count of report recipients, and your reaction, please send an E-Mail message to KH3@CU.NIH.GOV and include, along with your E-Mail address, the following information:

- 1) Your organization.
- 2) Your position/title and name (optional).
- 3) The title/report number of the above reports you have retrieved electronically or ordered by mail or phone.
- 4) Whether you have ever obtained a GAO report before.
- 5) If you copy a report onto another bulletin board--if so, which report and bulletin board.
- 6) Other GAO report subjects you would be interested in. GAO's reports cover a broad range of subjects such as major weapons systems, energy, financial institutions, and pollution control.
- 7) Any additional comments or suggestions.

HANDICAP

Address: handicap.shel.isc-br.com or 129.189.4.184

Login: [anonymous](#)

Password: [your e-mail address](#)

This is an anonymous ftp site that contains only disability-related files and/or programs. There are about 40 directories with 500 files/programs covering all types of disabilities. The "Handicap BBS List", a list of 800 BBS's carrying disability-related information, originates here.

IUBIO ARCHIVE FOR BIOLOGY

Address: <ftp.bio.indiana.edu>

Login: - [anonymous](#)

Password: - [your e-mail address](#)

Welcome to the IUBio Archive of biology software and data.

Molecular biology is the area of concentration, and it is also a home for Drosophila research data. It will include software for Macintosh, VAX-VMS, Unix, MS-DOS and any other important computer operating systems. Access to the archive is via anonymous FTP (file transfer protocol) programs that connect to computers on the Internet.

ACCESS TO IUBIO ARCHIVE

The actual host computer and Internet number for this archive may change. The Internet address of the current IUBio archive computer is 129.79.224.25.

This archive uses Unix conventions and software. *PLEASE NOTE*, all commands and file names are CASE-Sensitive. Mostly these are all lowercase. You will need to use your shift key some places, like "Incoming" and "Readme".

LIMB - Listing of Molecular Biology databases.

Address: <ftp.bio.indiana.edu> or e-mail - limb@lanf.gov with a request

Login: [anonymous](#)

Password: [your e-mail address](#)

Directory: </molbno/data>

File: [list-of-molbio.text](#)

A collection of information about the content and maintenance of a large number of databases of interest to the molecular biology community. Maintained by Gifford Keen, Los Alamos National Laboratory.

metabolism - A collection of notes and datasets relating to intermediate metabolism. Maintained by Peter Karp, NCBI. This collection includes the Enzyme Data Bank, maintained by Amos Bairoch, Centre Medical Universitaire, Geneva, Switzerland.

mol-model - A central data repository where workers in the field of macromolecular modelling can deposit and retrieve parameter sets, potential energy functions, and associated data relevant to molecular modelling applications. Maintained by Jay Ponder, Washington Univ., and David States, NCBI.

M-MEDIA

Address: M-Media.muohio.edu

Login: [anonymous](#)

Password: [Your e-mail address](#)

This archive contains a library of medical applications created in Authorware for both the Mac and the PC. It came online Sept. 30, 1992 and invites public domain uploads. Several readme files provide more information.

MAC ARCHIVES SECTION AT THE UNIVERSITY OF MICHIGAN.

Address: mac.archive.umich.edu

Login: [anonymous](#)

Password: [your e-mail address](#)

Directory: [/mac/etc/medical](#)

The Mac Archives at University of Michigan is pleased to announce a new collection area for medicine and the health sciences. Currently, the collection is small - The contents is gradually growing in the AMSA public domain software library, but these files are a few years old. They are am seeking any Macintosh programs, utilities, demonstrations, or computer aided instruction related to the health sciences. If you have been developing any type of Macintosh medical software and would like to make it available to the rest of the world, send it to them.

There are currently no restrictions, but for load management reasons, limits may be imposed in the future.

If you are using AFS (Andrew File System) you can get to the archive directory with:

```
cd /afs/umich.edu/group/itd/archive/mac/etc/medical
```

Currently, the medical section of the archives is being maintained by myself, Eric Meininger (ericm@umich.edu), a medical student attending the University of Michigan Medical School. If you have any comments or suggestions, don't hesitate to send a message.

SUBMITTING FILES TO THE MEDICAL SECTION OF THE ARCHIVES

The best way to get files to our archive is to ftp-put them into the incoming directory, then e-mail ericm@umich.edu and let him know that you've placed a file. This way he'll know there are health science files waiting within the directory, and also who to contact if the files don't work "as advertised".

Another way is to e-mail the file to ericm@umich.edu. It works just as well.

Viruses

Unlike other Internet "Mac" archives, we test each and every one of the files that appears in our "incoming" directory and in our mailboxes addressed to mac.archive.

Questions, Problems and comments regarding the medical archive specifically should be sent to ericm@umich.edu. General mac.archive questions should be sent to comments@mac.archive.umich.edu

MIRROR FTP SITE FOR PUBLIC DOMAIN MEDICAL SOFTWARE

Address: sunsite.Unc.Edu

Login: [anonymous](#)

Password: [your e-mail address](#)

Directory: [See below](#)

This mirror site is maintained by the University of North Carolina. The directory structure and files contained in Campinas are exactly duplicated. The FTP resource for public domain medical software, documents and conferences established by the Center for Biomedical Informatics of the State University of Campinas, Brazil, has now a full mirror site which can be accessed easier by users located in North America and Europe.

The original anonymous-access FTP node is CCSUN.UNICAMP.BR or 143.106.1.5 under the directory pub/medicine. It contains the following subdirectories:

1. pub/medicine
Contains 50+ public domain software for IBM-PCs
2. pub/medicine/conferences
Contains original announcements and programs for medical informatics conferences for the next 3 years
3. pub/medicine/documents
Papers, user guides, bibliography, reports, etc. on
4. pub/medicine/neuralnets
Documents and public domain software for neural network applications in Medicine and Biology

MI

NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION

Address: genbank.bio.net

Login: [anonymous](#)

Password: [quest](#)

Directory: [pub/db/prosite](#)

File: [prosite.txt \(User Manual\)](#)

File: [prosite.doc \(Handbook\)](#)

Compiled by The National Institutes of Health. The repository's directory is a collection of databases and software which has been deposited with the NCBI and made available for distribution 'as is'. The databases and software are not officially supported or maintained by the NCBI and the NCBI does not assume responsibility for the accuracy, validity, or reliability of the software. Each collection of software will typically be stored in individual directories containing README files for file descriptions and contact names.

The following is a partial list of directories which are presently available in the NCBI repository:

TFD - Transcription Factor Database. A relational database of transcription factors maintained by David Ghosh, NCBI.

NGDD - Normalized Gene Designation Database. Normalized gene maps for E.coli, Salmonella, Bacillus Subtilus, Pseudomonas aeruginosa, and Caulobacter crescentus from Yvon Abel and Robert Cedergen.

EPD - Eukaryotic Promoter Database. A collection of biologically functional, experimentally defined RNA POL II promoters active in higher eukaryotes. Maintained by Philipp Bucher, Stanford University.

PROSITE: a dictionary of sites and patterns of proteins. Dr. A. Bairoch. Both the Handbook and a User Manual are available.

NIH SERVER

Address: cu.nih.gov or 128.231.64.7

Password: [guest or anonymous](#)

Directory: [/cfs](#)

If you have any difficulties with these procedures, please contact bfu@cu.nih.gov or at bfu@nihcu.bitnet .

Sampleing of files available: "Chronic Fatigue Syndrome: A Pamphlet for Physicians" published by NIH in May 1992, filename NIH.PAMPHLET.FOR.DOCTORS ; The CFS working case definition by Holmes, et al. published in Annals of Internal Medicine, March 1988, filename CDC.DEFI.NITION; Dr. Lapp's article "CFS is a real disease" filename LAPP.ART .

The articles listed below are available in hard copy from the CFIDS Association. Dr. Lapp's article is \$3 and all of the rest appear in the Sept. 1992 CFIDS Chronicle, \$10. The Assoc. can be reached at:

CFIDS Association, Inc.
P.O. Box 220398
Charlotte, NC 28222-0398

SCIENTIST ON NSFnet:

Address: npsc.nsf.net

Login: [anonymous](#)

Password: [your e-mail address](#)

Directory: [/the-scientist](#)

To retrieve type `get the-scientist-921207`

The Scientist files will be added every two weeks. File numbers will correspond to date of publication.

Example: `the-scientist-921207`

is: `the-scientist-92(for year) 12(for month) 07(date)`

If you type `get*` you will get a listing of all files in The Scientist directory of NSFnet. TS files are about 3000 lines long. Once they are downloaded to your personal user area, its easy to scroll to the next article by searching for the demarcator. One can also search for "(Page nn" or "(Page #nn"

OR

You can access The Scientist\ via NNSC Info-Server, which is an automatic program that delivers information by electronic mail. To request The Scientist\ from the Info-Server, send a message to "INFO-SERVER@npsc.nsf.net".

You do not need a subject field. However, the text of your request must be in a special format as follows:

```
REQUEST: the-scientist
LINE-LIMIT:1500 or BYTE-LIMIT: 40K
TOPIC: the-scientist-921207 (if you want the December 7 issue)
or TOPIC:the-scientist-index (if you wish to see the list of
Scientist files)

REQUEST:END
```

This request asks for two documents -- The Scientist\ of December 7, 1992 and Index to The Scientist. You can request upto 20 topics in one request. Each topic on a separate line.

The NNSC Info-Server is now configured to split documents into a maximum size of 40,000 bytes (40K bytes). The reason is that some important mail gateways reject messages longer than an arbitrary limit, and others have difficulty with long messages from time to time. This is why you have to give Line or Byte Limit on the second line of your request. The requested information will be transmitted to your mail box.

THE CENTER FOR BIOMEDICAL INFORMATICS OF THE STATE UNIVERSITY OF CAMPINAS, BRAZIL

Address: ccsun.unicamp.br or 143.106.1.5 (the numeric address is preferred)

Login: [anonymous](#)

Password: [your e-mail address](#)

Directory: [/pub/medicine](#)

A public-access directory containing files for distribution via anonymous FTP (File Transfer Protocol) to all Internet remote sites.

Its domain is MEDICAL APPLICATIONS OF INFORMATICS and contains documents in ASCII format, as well public-domain software. As of October 1992, the directory contains about 40 programs.

Read the README and 00-INDEX.TXT files first, in order to acknowledge yourself with the norms and contents of this directory.

Attention: This directory continuously receives additional files. If requested you will receive an e-mail message whenever new files are uploaded.

Public domain contributions are gladly accepted. Please address all requests for submissions (uploadings) to the directory-owner below.

It is our intention to foster educational and practical uses of computers in Medicine and Health Sciences by providing free access to software resources and documentation, to the international community.

Renato M.E. Sabbatini, PhD	INTERNET:	
	SABBATINI@CCVAX.UNICAMP.BR	
Director	BITNET	: SABBATINI@BRUC.BITNET
Center for Biomedical Informatics	Tel.:	+55 192 39-7130
	(office)	
State University of Campinas		39-4168 (home)
	Fax.:	+55 192 39-4717 (office)
P.O. Box 6005	Telex:	+55 19 1150
Campinas, SP 13081 - BRAZIL		

THE UCI MEDICAL EDUCATION SOFTWARE REPOSITORY

Address: <ftp.uci.edu>

Login: [anonymous](#)

Password: [your e-mail address](#)

Directory: [/med-ed/mac/incoming](#)

FTP site at the University of California for the collection of shareware public-domain software and other information relating to Medical Education.

This is a clearinghouse for personally developed software that has been developed for local medical education programs. We welcome all contributions that may be shared with other users. The Repository currently offers both MSDOS and Macintosh software, and we hope to support other operating systems (UNIX, MUMPS, AMIGA?). Uploads are welcome. We actively solicit information and software which you have personally developed or have found useful in your local medical education efforts, either as an instructor or student.

Once you have connected to the site via FTP, cd (change directory) to either the med-ed/mac/incoming or the med-ed/msdos/incoming directories, change the mode to binary and "send" or "put" your files. Note that you won't be able to see the files with the "ls" or "dir" commands. Please compress your files as appropriate to the operating system (ZIP for MSDOS; Compack or something similar for Macintosh) to save disk space.

After uploading, please send email to Steve Clancy (slclancy@uci.edu) (for MSDOS) or Albert Saisho (saisho@uci.edu) (for MAC) describing the files) you have uploaded and any other information we might need to describe it.

Note that we can only accept software or information that has been designated as shareware, public-domain or that may otherwise be distributed freely. Please do not upload commercial software! Doing so may jeopardize the existence of this FTP site.

If you wish to upload software for other operating systems, please contact either Steve Clancy, M.L.S. or Albert Saisho, M.D. at the addresses above.

Internet Data Archives

About Internet Data Archives

ALCOHOLISM RESEARCH DATA BASE

ASTRA An Access System for Databases Distributed on EARN/BITNET

BIOCOMPUTING, BIOZENTRUM, UNIVERSITY OF BASEL. ARCHIVE OF BIOLOGICAL DATABSES.

BIOSIS

THE BIRON SYSTEM: THE ESRC's ONLINE CATALOGUE AND SUBJECT INDEX

CANCERNET

CHAT

EUROPEAN MOLECULAR BIOLOGY LABORATORY, HEIDELBERG, GERMANY

FEDERAL FOOD AND DRUG ADMINISTRATION

GENBANK

INFAN

JOHNS HOPKINS GENETIC DATABSES

LIFE SCIENCE NETWORK(sm)

MEDLARS

MEDLINE

MINISTRY OF HEALTH ANNOUNCES INFOMED - ELECTRONIC INFORMATION STATISTICAL YEARBOOK OF HEALTH 1991

NATIONAL ARCHIVES AND RECORDS ADMINISTRATION - THE CENTER FOR ELECTRONIC RECORDS

NATIONAL FAMILY DATABASE

PENNINFO

REBASE - Restriction Enzyme Database.

SEFAIN Database

SOUTH EAST FLORDIA AIDS INFORMATION NETWORK

ALCOHOLISM RESEARCH DATA BASE

Type: Telnet

Project CORK collection on alcoholism and substance abuse. Dartmouth College Library Online System.

ASTRA

Type: see instructions below

ONCO database

The bibliographic list keeps track of the works concerning the ongoing research related to the Oncology field in Italy. This list includes works from different research groups in different institutions (in English).

NETWORK ACCESS AND USAGE

ASTRA database is accessible by EARN/BITNET and non-EARN/BITNET users. For EARN/BITNET users, user interfaces for IBM VM/CMS and DEC VAX/VMS are developed. Also a batch language format has been developed for non-EARN/BITNET users and users of different operation systems.

To access the ASTRA system the EARN/BITNET users must have the user interface on their disk. The user interface can be obtained from ASTRADB@ICNUCEVM with the following commands:

```
for IBM VM/CMS      GET ASTRA EXEC
for DEC VAX/VMS     GET ASTRA PAS
```

After the files are received and stored on the disk, the server is accessed by entering:

```
for IBM VM/CMS      ASTRA
for DEC VAX/VMS     RUN ASTRA
```

Detailed information on the system can be retrieved by getting the file ASTRA INFO from ASTRADB@ICNUCEVM.

**BIOCOMPUTING, BIOZENTRUM, UNIVERSITY OF BASEL. ARCHIVE OF
BIOLOGICAL DATABASES.**

Type: Telnet

BIOSIS

Type: See instructions below.

BIOSIS contains citations from a number of biological publications providing worldwide coverage of research in the biological and biomedical sciences. The database is comprised of over 500,000 citations yearly covering over 9,000 primary and monograph titles. A password is needed to access this database, for help call the OCLC User Contact Desk at 1-800-848-5800

THE BIRON SYSTEM: THE ESRC's ONLINE CATALOGUE AND SUBJECT INDEX

Type: telnet 155.245.10.133

How does BIRON work?

Searches based on topics The BIRON system prompts you to type in a topic for which you are seeking data. Your term is matched against a list of several thousand descriptive terms arranged in associated groups. If an exact match is found, you are told how many datasets have been indexed with the matching term and are offered other associated terms which might assist in focussing your search. If no exact match is found, lists of similarly spelled words are offered for your selection and the process of matching begins there. Some Topic Covered in the Catalogue Data held in the Archive cover most areas of social and economic life. They include:

- Agriculture and Rural Life
- Child Development and Child Rearing
- Computer Programs, Teaching Packages and Reference Sources
- Earth Sciences
- Economic Behaviour
- Education
- Elites and Leadership
- Ethnic Minorities, Race Relations and Immigration
- Government Structures, National Characteristics and Policies
- Health, Health Services and Medical Care
- Language and Linguistics
- Mass Political Behaviour and Attitudes
- Media Studies
- Population Studies and Censuses
- Plant and Animal Distribution and Conservation
- Religion
- Social Structure and Social Stratification
- Social Welfare: Use and Provision of Social Services
- Social Issues and Values

CANCERNET

Type: see instructions below

CancerNet is a quick and easy way to obtain, through electronic mail, recommended treatment guidelines from the National Cancer Institute's Physician Data Query (PDQ) system in English or Spanish.

CancerNet also lets you request information about PDQ, PDQ distributors, and other products and services from the NCI, including a list of patient publications available from the Office of Cancer Communications. You can access CancerNet through a number of different networks including BITNET and Internet. There is no charge for the service unless your local computer center charges for use of e-mail. The CancerNet Contents List may change to include new statements information is included.

If you have any problems accessing CancerNet, you may call 1-301-496-7403 or send a mail message to cheryl@icicb.nci.nih.gov on the Internet.

Instructions

1. Address your mail message to:

`cancernet@icicb.nci.nih.gov`

If you are not on Internet, you may have to change the format of the address. Consult your systems manager for the correct address format.

2. Leave the subject line of the message blank (hit CR).

3. In the body of the message:

- a. If you need the CancerNet contents list, enter "help" to receive the most current list in English. For example, to receive the contents list:

```
To: cancernet@icicb.nci.nih.gov
Subject: < Leave this blank >
help <This is the body of the message..>
```

To request the contents list in Spanish, enter "spanish" in the body of the message.

- b. If you have the CancerNet contents list and would like to request a particular statement or piece of information, enter the code from the Contents List for the desired information. If you want more than one piece of information, enter the code for each piece of information desired on a separate line within the message.

The information in CancerNet is now available on the NIH Gopher server. To access the server you must have Gopher client software on your host computer or PC, or you may telnet to one of the following gopher public access sites.

Hostname	IP#
<code>info.umd.edu</code>	<code>128.8.10.29</code>
<code>consultant.micro.umn.edu</code>	<code>134.84.132.4</code>
<code>gopher.uiuc.edu</code>	<code>128.174.33.160</code>
<code>panda.uiowa.edu</code>	<code>128.255.40.201</code>

To access the NIH Gopher server from `info.umd.edu`, select option 6 (other systems) from the initial menu, and from subsequent menus, option 4 (Gopher and Information Services), option 7 (North

America), option 3 (USA), option 1 (all). The NIH Gopher server is option 120 on the final menu displayed. The process will be similar for the other access sites.

If you have Gopher client software on your host computer, point to gopher.nih.gov. To access CancerNet from the main gopher server menu, select #3, Health and Clinical Information.

If you have any further questions, send me an e-mail message.

Cheryl Burg

Building 82, Room 103A

Internet: cheryl@icicb.nci.nih.gov

Phone: (301) 496-8880

CHAT

Type: telnet

Conversational Hypertext Access Technology, Govt. of Canada, Dept. of Communications. CHAT is a natural language information system. Options include 3 databases to choose from: AIDS, UNIX C Shell, and Canadian Dept. of Communications. CHAT allows for the user to query each database in normal English sentences. Although this database is still in its developmental stages, the information in the AIDS database is thorough and complete.

EUROPEAN MOLECULAR BIOLOGY LABORATORY, HEIDELBERG, GERMANY

Type: e-mail Help to Netserv@embl-Heidelberg.de

The EMBL Network File Server enables network access to the following: - EMBL Nucleotide Sequence Database. - The newest nucleotide sequence data created at EMBL and GenBank since the latest full release of the EMBL database. - DNA sequence alignments and consensus sequences -

Free software for molecular biologists - Reference lists of relevance to molecular biology - General documents with importance to molecular biology - Documents describing the services of the EMBL Data Library to obtain a General Help file, send the command: Help

To: NETSERV@EMBL-Heidelberg.de

FEDERAL FOOD AND DRUG ADMINISTRATION

Type: telnet

The federal Food and Drug Administration, has an Internet link to its databases.

Register as requested by the menus. You'll find reports and press releases on everything the FDA is responsible for. There is an online users manual. To access it type manual at the prompt and hit enter. Then type a 1. The manual will scroll down the screen.

GENBANK

Type: email

INFAN

Type: telnet

JOHNS HOPKINS GENETIC DATABASES

Type: telnet

LIFE SCIENCE NETWORK(sm)

Type: Telnet

Under an agreement with the Pennsylvania Research and Economic Partnership (PREPnet), the Life Science Network can now be accessed via the Internet.

Over 80 life science and related databases, including BIOSIS Previews, BioBusiness, MEDLINE and CA Search, are available on this comprehensive, user-friendly database network.

The Life Science Network's output-oriented pricing structure and simple menu system provide a low-cost, convenient method of searching for relevant references to research literature, patents and other information vital to life science researchers.

To obtain your Life Science Network password and User's Guide, send your postal mailing address to:

BIOSIS@A1.RELAY.UPENN.EDU or contact the BIOSIS Marketing Department, 2100 Arch Street, Philadelphia, PA 19103-1399. Or call toll free 1-800-523-4806 (USA except PA); 215-587-4800 (worldwide); Fax 215-587-2016.

The Life Science Network is sponsored by BIOSIS, serving the life science community worldwide.

MEDLARS

Type: Telnet

National Library of Medicine Databases. An account is needed and a fee is charged for use. To subscribe to the service send e-mail requesting an account to medlars@nlm.nih.gov.

MEDLINE

You can access MEDLINE via the Internet, but you must have an account for billing purposes. You will be issued a user i.d. and password in order to access the system. For more information, e-mail to REF@NLM.NIH.GOV.

Medline is one of over 20 databases available from the National Library of Medicine. There is an algorithm for pricing. Since it is paid for by taxes, the prices are modest and have just DECREASED to about \$17.00/hr. You can also get information about a software package available for \$30 called GRATEFUL MED which allows untrained database searchers and health professionals a menu-driven means of performing searches on many of their databases. In addition, an enhancement to the original program called LOANSOME DOC allows you to order copies of articles that you wish to read from participating medical libraries. It's available for both IBM/compatibles and Mac computers. For information about GRATEFUL MED/LOANSOME DOC, e-mail to:

GMHELP@GMEDSERV.NLM.NIH.GOV

Once you get your user i.d./password (which is free) you can search databases directly by telnetting to: [MEDLARS.NLM.NIH.GOV](telnet://MEDLARS.NLM.NIH.GOV).

Those institutions which make MEDLINE or other databases available for their students/faculty/clientele pay royalty fees and contractually can only allow members of that institution to search "free".

MINISTRY OF HEALTH ANNOUNCES INFOMED - ELECTRONIC INFORMATION STATISTICAL YEARBOOK OF HEALTH 1991

Type: See instructions below.

All files are in Spanish.

How to obtain the yearbook tables

Infomed has distributed the table of the Statistical Yearbook of the Ministry of Public Health 1991. These tables contain the principle indicators of Health in Cuba. The tables are in ASCII files. To obtain a table from the yearbook, send an electronic message to listserv@infomed.cu without a subject and with the following content in the body of the message:

```
GET ANUARIO <name of table>
```

A list of the tables follows with the name of the file that contains them. You can only request up to 10 tables in the same message. If you have any difficulty, request the help file. Example:

To get the table CD1

Send to: listserv@infomed.cu

Subject: leave blank

Within the body of the message put:

```
GET ANUARIO CD1
```

You will receive the table by e-mail.

TABLE OF CONTENTS OF THE YEARBOOK

MORTALITY.

- CMT-11....Death rates by age group
- CMT-13....Mortality by age group and province
- CMT-12....Principal causes of death for all ages
- CMT-34....Years of potential life lost per 1000 inhabitants 1-64 years,
Rates of mortality according to selected causes of death
- CMT-53....Rates of mortality according to selected causes of death
by
 province
- CMT-5.....Principal causes of death by sex
- CMT-1.....Perinatal mortality
- CMT-2.....Perinatal mortality by province
- CMT-52....Selected indicators of mortality under 5 years of age, also
 under 5
 years of age by province
- CMT-15....Infant mortality by province
- CMT-16....Principal causes of death under 1 year of age
- CMT-17....Principal causes of death from 1-4 years of age
- CMT-18....Principal causes of death from 5-14 years of age
- CMT-19....Principal causes of death from 15-49 years of age
- CMT-20....Principal causes of death from 50-64 years of age
- CMT-21....Principal causes of death from 65 years of age or more
- CMT-22....Mortality due to heart disease
- CMT-22A...Mortality due to heart disease by sex
- CMT-23....Mortality due to malignant tumors
- CMT-33....Mortality due to malignant tumors by sex
- CMT-24....Accidental deaths by selected causes
- CMT-24A...Accidental deaths by selected causes by sex
- CMT-25....Mortality by infectious and parasitic diseases
- CMT-26....Mortality by infectious and parasitic diseases by province
- CMT-27....Mortality by acute diarrhetic diseases
- CMT-28....Mortality by acute diarrhetic diseases by province
- CMT-29....Maternal mortality by apparent cause
- CMT-30....Maternal mortality by apparent cause by province
- CMT-32....Mortality by reportable diseases

NATIONAL ARCHIVES AND RECORDS ADMINISTRATION - THE CENTER FOR ELECTRONIC RECORDS

Type: Email

Reference Staff Center for Electronic Records (NNX) National
Archives and Records Administration Washington D.C. 20408 (202) 501-5579

Health and Social Services Data. Provides datasets on magnetic media. Health-related data deposited in the Center incorporate both biomedical and sociological information.

NATIONAL FAMILY DATABASE

Type: telnet

PENNINFO

Type: Telnet

Logoff: type Q

Massive collection of information on the university, libraries, networks, computing resources, electronic texts, and MEDINFO database. All files available via anonymous FTP from [penninfo-srv.upenn.edu](ftp://penninfo-srv.upenn.edu)

REBASE - Restriction Enzyme Database.

Type: telnet

Maintained by Richard Roberts.

Contact: Dr. Richard Roberts, Cold Spring Harbor Laboratory (roberts@cshl.org).

The database contains both data and literature citations.

Access: genbank.bio.net

Directory: pub/db/REBASE

Files: references.lst (literature citations) type2.lst (data)

SEFAIN Database

You may search for AIDS Information by any of the following:

- P > PERSON/ORG/RESEARCH
- O > Organization TYPE
- M > MEDICAL Specialty
- R > Research SITE
- T > Research TYPE
- A > Res ELIGIBILITY
- H > HEALTH&SOCIAL Serv
- B > Mental HEALTH Serv
- E > EDUC & Info Serv
- Q > QUIT

This project is sponsored in part by the National Library of Medicine.

SOUTH EAST FLORDIA AIDS INFORMATION NETWORK

Type: telnet

Select L on main menu Select 1 on next menu

WAIS

What is WAIS?

[alt.drugs.src](#)

[Arabidopsis-BioSci.src](#)

[Arabidopsis_thaliana_Genome.src](#)

[biologists-addresses.src](#)

[biology-journal-contents.src](#)

[bionic-ai-researchers.src](#)

[bionic-algorithms.src](#)

[bionic-arabidopsis.src](#)

[bionic-biosci-docs.src](#)

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[bionic-directory-of-servers.src](#)

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[gdb-probe.src](#)

[gdb.src](#)

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[IUBio-arcdocs.src](#)

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[IUBio-flystock-bg.src](#)
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[IUBio-flystock-um.src](#)
[IUBio-gbnew.src](#)
[IUBio-genbank.src](#)
[IUBio-INFO.src](#)
[IUBio-netnews.src](#)
[MacPsych.src](#)
[Molecular-biology](#)
[NIH-Guide](#)
[online-mendelian-inheritance-in-man.src](#)
[prosite.src](#)
[protein-data-bank](#)
[rebase-enzyme](#)
[Research-in-Surgery.src](#)
[RPMS-pathology.src](#)
[Salk_Genome_Center.src](#)
[sci.src](#)
[SunSITE-ftp.src](#)
[sustainable-agriculture.src](#)
[the-scientist.src](#)
[unimelb-research.src](#)
[usda-rrdb.src](#)
[usdacris.src](#)
[water-quality](#)

alt.drugs.src

Address: archive.orst.edu

Port: [9000](#)

Database name: [alt.drugs](#)

These are the contents of the alt.drugs archive. The contents, ideas, methods, thought patterns and anything else in here including the notion of offensiveness about this source are not in any way related to Oregon State University or any of its employees, the Oregon State System of Higher Education, or anyone else you care to hassle.

Tolerance to the beliefs of other people is a prime ingredient in a well-rounded person. Unfortunately, I expect someone to make enough noise that the source goes or my job goes. Onward into the breach.

This source will mirror the alt.drugs archive. New documents will be added as they appear.

Questions and comments to archivist@archive.orst.edu

--kean

Arabidopsis-BioSci.src

Address: weeds.mgh.harvard.edu

Port: [210](#)

Database name: [Arabidopsis-BioSci](#)

Index of all messages on the BioSci Arabidopsis Genome Electronic Conference. This server includes all messages since March of 1991 from the bionet.genome.arabidopsis usenet newsgroup and the arab-gen@genbank.bio.net mailing list.

Arabidopsis_thaliana_Genome.src

Address: weeds.mgh.harvard.edu

Port: [210](#)

Database name: [Arabidopsis_thaliana_Genome](#)

WAIS version of the AAtDB database, An Arabidopsis thaliana Database:

Arabidopsis is a small flowering plant that is used as a model system for a variety of plant biological research.

The AAtDB WAIS database includes all information from the AAtDB database. Information includes:

Unified Arabidopsis Genetic Map

Hauge/Goodman Physical Map

Arabidopsis Green Book by Meyerowitz and Pruitt

ABRC Ohio State Strains and Clones

Nottingham (UK) Seed Centre Strains

Primary F2 data for Goodman and Meyerowitz RFLP markers

Classical genetic marker data from Dr. Maarten Koornneef

Arabidopsis Colleagues including telephone numbers, postal addresses and email addresses for researchers around the world.

Over 2600 bibliographic citations with abstracts, if available

Genes, Alleles and RFLP loci of Arabidopsis

REBASE Type II Restriction enzyme database by Richard Roberts

All GenBank sequences for Arabidopsis

and more

Boolean ('and' & 'not'), partial word matching (*) and literal matches are available from this server using Don Gilbert's extensions to WAIS.

biologists-addresses.src

Address: net.bio.net

Port: [210](#)

Database name: [biologists-addresses](#)

This is an address directory of biologists who use the BIOSCI/bionet newsgroups dedicated to research in biology/biological sciences.

biology-journal-contents.src

Address: net.bio.net

Port: [210](#)

Database name: [biology-journal-contents](#)

This server contains periodical references to journals in the area of biology. Examples of such journals are NAR, J. Biol. Chem., Mol. Cell. Biol., J. Bact. and CABIOS. Original postings come for the BIOSCI / bionet newsgroup bionet.journals.contents.

This database is updated daily.

For more information contact biosci@net.bio.net.

bionic-ai-researchers.src

Address: wais.funet.fi

Port: [210](#)

Database name: [embnet/aimb](#)

This is an EMBNET source. It is a database of molecular biologists working in the field of AI. The original database is maintained by Larry Hunter

bionic-algorithms.src

Address: wais.funet.fi

Port: [210](#)

Database name: [embnet/compalgo](#)

This source contains literature references to algorithms related to molecular biology. This is an EMBNET service.

bionic-arabidopsis.src

Address: wais.funet.fi

Port: [210](#)

Database name: [embnet/arabid](#)

This is a EMBnet source. It is a database of research workers who are involved in Arabidopsis research. The original file was obtained from Dave Kristofferson at GenBank and edited to be in bio format.

bionic-biosci-docs.src

Address: wais.funet.fi

Port: [210](#)

Database name: [embnet/biodocs](#)

The files in this source have been collected from the BioSci network.

bionic-databases-limb.src

Address: wais.funet.fi

Port: [210](#)

Database name: [embnet/limb](#)

This is a list of databases available for molecular biologists. This source is an EMBNET service.

bionic-directory-of-servers.src

Address: wais.funet.fi

Port: [210](#)

Database name: [bioinfo](#)

Complete listing of 'bionic' sources on the Finnish server.

bionic-embl-software.src

Address: wais.funet.fi

Port: [210](#)

Database name: [embnet/emblsoft](#)

This is a listing of software available from EMBL. This is an EMBNET service.

bionic-enzclass.src

Address: wais.funet.fi

Port: [210](#)

Database name: [embnet/enzclass](#)

This source should be used in conjunction with the enzyme source This is an EMBNET service.

bionic-enzyme.src

Address: wais.funet.fi

Port: [210](#)

Database name: [embnet/enzyme](#)

This is Amos Bairoch's Enzyme database. This is a EMBNET service.

bionic-genbank-software.src

Address: wais.funet.fi

Port: [210](#)

Database name: [embnet/gbsoft](#)

This source is a list of software that will work with Genbank database. This is a EMBNET service.

bionic-info-gcg-archive.src

Address: wais.funet.fi

Port: [210](#)

Database name: [embnet/infogcg](#)

These are the LOG files from the LISTSERV LIST INFO-GCG

bionic-journal-contents.src

Address: wais.funet.fi

Port: [210](#)

Database name: [embnet/toc](#)

These are literature references taken from the table of contents of major molecular biology journals. They were obtained from Amos Bairoch. This is a EMBNET service.

bionic-networking.src

Address: wais.funet.fi

Port: [210](#)

Database name: [embnet/biobit](#)

These files are a collection of texts written to explain networking to biologists. This is an EMBNET service.

bionic-sequence-bibliography.src

Address: wais.funet.fi

Port: [210](#)

Database name: [embnet/seqanref](#)

This is a sequence analysis literature reference database produced by Amos Bairoch. This is an EMBNET service.

biosci.src

Address: net.bio.net

Port: [210](#)

Database name: [biosci](#)

biosci.src contains a WAIS indexed version of newsgroups of the bionet hierarchy (except for bionet.molbio.genbank.updates) using the master set of files kept on net.bio.net.

For more information, please contact biosci@net.bio.net

Caenorhabditis_elegans_Genome.src

Address: weeds.mgh.harvard.edu

Port: [210](#)

Database name: [Caenorhabditis_elegans_Genome](#)

WAIS version of the ACEDB database, A Caenorhabditis elegans Database:

ACEDB is maintained by Richard Durbin (rd@mrc-lmb.cam.ac.uk) and Jean Thierry-Mieg (mieg@crim.crim.fr).

ACEDB contains the collected information on the nematode *C. elegans* which is a model invertebrate animal model in many biological disciplines. ACEDB has been called a genome database however it is really the database of *C. elegans* information. The database contains DNA sequence, genetic and physical map, strains and references, plus much more.

Boolean ('and' & 'not'), partial word matching (*) and literal matches are available from this server using Don Gilbert's extensions to WAIS.

CCINFO.src

Address: fragrans.riken.go.jp

Port: 210

Database name: CCINFO

World Data Center of Microorganisms (WDC) maintains the World Directory of Culture Collection to support the activities of culture collections and their users. In 1992 WDC, supported by UNESCO, UNEP, WFCC and RIKEN, updates the Directory which is computerized.

WDC assigns registration numbers to culture collections in a sequential order and the newest registration number is 651. However, the number of culture collections is lower than this number. It is because many culture collections have stopped functioning due to: - deterioration of culture collections, - retirement of curators, and - change of management policy of sponsors. It is a waste of resources that culture collections once set up disappeared and WFCC (World Federations for Culture Collections) makes effort to establish good collections which are able to last for years. "Guidelines for the Establishment and Operation of Collections of Cultures of Microorganisms" edited by WFCC Standards Committee is a good example of the efforts

CCINFO of WDC includes more than 400 culture collections from 55 countries. Geographical distribution of the culture collections is extensive. This WAIS source provides records of CCINFO in an easily retrievable form using the partial Boolean wais modifications by Don Gilbert.

For more information about the CCINFO database, please contact:

```
-----  
-  
| SUGAWARA Hideaki           | WFCC World Data Center on  
Microorganisms|  
  
| The Institute of Physical and | CODATA/IUIS Hybridoma Data Bank  
|                               |  
|       Chemical Research(RIKEN) | Genome Informatics Team  
|                               |  
| 2-1 Hirosawa                 | E-mail:  sugawara@viola.riken.go.jp  
|                               |  
| Wako-shi                     | Phone:   +81-48-462-1111 EXT  
5136      |  
| Saitama 351-01              | Fax:    +81-48-462-4618  
|                               |  
| JAPAN                       |  
|                               |  
-----  
-
```

INSTRUCTIONS on how to use CCINFO and STRAIN

CCINFO is a database of all culture collections whose databases are registered and lodged with WDC. The holdings of these databases are listed in the STRAIN database.

Use CCINFO to search for sites of interest. At the keyword prompt when you select CCINFO search, enter keywords: eg. Ho and Singapore (to look for Dr Ho's collection which is in Singapore)

Use STRAIN to search for the microorganism of interest to find out which collection has it. It is currently divided into BACT for bacteria FUNGI and YEASTS for your convenience. This retrieval will pull back a list of hits each containing one line, bearing the name of the organism in full, and synonyms, and a number. This number is the registration number of the culture collection. Use this number to search the CCINFO database to discover the details of the database.

A typical entry from CCINFO is as follows:

-----EXAMPLE-----

NUSDM 568: Department of Microbiology, National University of Singapore

-REGISTRATION_NUMBER 568
-ACRONYM NUSDM
-CORRESPONDENT Bow, Dr. Ho
-FULL_NAME Department of Microbiology
-INSTITUTION_NAME National University of Singapore
-ADDRESS Lower Kent Ridge Road | Singapore
-COUNTRY Singapore
-HOST_DIRECTOR Bow, Dr. Ho
-HOST_ADDRESS Lower Kent Ridge Road | Singapore | | |
Singapore
-STATUS university
-SPONSORS Singapore Turf Club
-DIRECTOR Ha, Prof. Chan Soh
-CURATORS Bow, Dr. Ho ()
-MAIN_SUBJECTS Industrial microbiology
-MAIN_SUBJECTS Medical microbiology
-MAIN_SUBJECTS General microbiology
-CULTURE_HELD Bacteria (257)
-CULTURE_HELD Fungi (22)
-DATE_OF_REPLY 12/24/85
-DATE_OF_ENTRY 1/06/84
-FLOPPY_DISKS N
-TELECOMMUNICATION N

-----END OF EXAMPLE-----

If the above information is unclear or bugs are detected, please contact the maintainers of WDC Biogopher or bchtantw@nuscc.nus.sg (Dr Tan Tin Wee)

EC-enzyme

No longer listed at quake.think.com.

environment-newsgroups.src

Address: munin.ub2.lu.se

Port: [210](#)

Database name: [environment-newsgroups](#)

A number of environmental related newsgroups are collected and indexed. Among them:

bionet.software
bionet.announce
bionet.info-theory
bionet.molbio.bio-matrix
bionet.agroforestry
sci.bio.technology
nordunet.sci.bio.tropic+env
bionet.biology.computational
bionet.software.sources
bionet.biology.tropical
bionet.neuroscience
bionet.molbio.genome-program
bionet.journals.contents
bionet.molbio.gene-org
bionet.molbio.evolution
sci.bio
talk.environment
bit.listserv.biosph-1
bionet.population-bio
bionet.general
bit.listserv.envbeh-1
bionet.users.addresses
bionet.molbio.genbank
sci.environment

gdb-citation.src

Address: welchlab.welch.jhu.edu

Port: [210](#)

Database name: [gdb-citation](#)

Contains GDB Citation Manager information.

`gdb-contact.src`

Address: welchlab.welch.jhu.edu

Port: [210](#)

Database name: [gdb-contact](#)

Contains GDB Contact Manager information.

gdb-locus.src

Address: welchlab.welch.jhu.edu

Port: [210](#)

Database name: [gdb-locus](#)

Contains GDB Locus Manager information.

`gdb-map.src`

Address: welchlab.welch.jhu.edu

Port: [210](#)

Database name: [gdb-map](#)

Contains GDB Map Manager information.

gdb-mutation.src

Address: welchlab.welch.jhu.edu

Port: [210](#)

Database name: [gdb-mutation](#)

Contains GDB Mutation Manager information.

gdb-polym.src

Address: welchlab.welch.jhu.edu

Port: [210](#)

Database name: [gdb-polym](#)

Contains GDB Polymorphism Manager information.

gdb-probe.src

Address: welchlab.welch.jhu.edu

Port: [210](#)

Database name: [gdb-probe](#)

Contains GDB Probe Manager information.

`gdb.src`

Address: welchlab.welch.jhu.edu

Port: [210](#)

Database name: [gdb](#)

Welcome to the help file for using WAIS to search the Genome Data Base (GDB).

GDB is also accessible online. If you would like to access GDB via modem or Internet, or if you have any questions about GDB, please send mail to: help@welch.jhu.edu or call (410) 955-7058.

GDB is listed in the directory of WAIS servers as: `gdb.src`

Open this source to query the database, or you may type `gdb` in the Query box and the directory of servers will retrieve the source for you.

GDB is updated Monday from 1:00-3:00 am ET. If you attempt to search the database during an update, you may receive a message stating that GDB is unavailable. Please retry your search later.

The GDB server `gdb.src` comprises all of the data within GDB. The following servers contain information on specific GDB areas:

- `gdb-citation.src` (contains GDB Citation Manager information)
- `gdb-contact.src` (contains GDB Contact Manager information)
- `gdb-locus.src` (contains GDB Locus Manager information)
- `gdb-map.src` (contains GDB Map Manager information)
- `gdb-polym.src` (contains GDB Polymorphism Manager information)
- `gdb-probe.src` (contains GDB Probe Manager information)
- `gdb-mutation.src` (contains GDB Mutation Manager information)

genethon_seq.src

Address: wais-server.genethon.fr

Port: [210](#)

Database name: [genethon_seq](#)

This source give acces to genethon sequences in embl format. The best way to search for a specific sequence is by giving either:

- the sequence ID (name)
- the sequence AC (Accession number)
- the GDB D number when it exists

IUBio-arcdocs.src

Address: <ftp.bio.indiana.edu>

Port: [210](#)

Database name: [arcdocs](#)

This is an index of abstracts, readme, help and related information on the IUBio Archive of Biology Software and Data. It is updated approximately monthly. Files described in these documents are generally available via ftp or gopher to <ftp.bio.indiana.edu>.

IUBio-fly-address.src

Address: <ftp.bio.indiana.edu>

Port: [210](#)

Database name: [fly-address](#)

This is an index of the addresses for Drosophila researchers, from the files

`/bio/archive/fly/Haynie_email_list.txt`

`/bio/archive/fly/GSA_address_list.txt`

Send ADDITIONS, CORRECTIONS and DELETIONS TO

`<haynie@geneseo.bitnet> or`

`<haynie@uno.cc.geneseo.edu>`

For additions to the list, please include in your message a separate line with the following information in the illustrated format and order. I will cut and paste that line into the list. Upper and lower case are okay but avoid spaces and dashes '-':

`Last_name>First_name>E_MAIL_ADDRESS>Brief_Geographic_Locator`

IUBio-fly-amero.src

Address: <ftp.bio.indiana.edu>

Port: [210](#)

Database name: [fly-amero](#)

Cytological features database.

This is a database of polytene chromosome sites that have been found to bind antibodies to particular *Drosophila* proteins. The database is maintained by Sally Amero and has been formatted by Michael Ashburner.

Comments, additions or corrections to Dr Sally Amero, Department of Molecular and Cellular Biochemistry, Loyola University Medical Center, 2160 South First Avenue, Maywood, IL 60153. Phone 708-216-3365, Fax 708-216-8523, e-mail YM60SAA@lucpua.bitnet.

IUBio-fly-clones.src

Address: <ftp.bio.indiana.edu>

Port: 210

Database name: [fly-clones](#)

This is an index of UCLA DROSOPHILA GENMAPS DATABASE

The DROSOPHILA GENMAPS DATABASE is an index to sources of information in Drosophila melanogaster genetics. The subject coverage is limited to genetics research done with molecular biology techniques where genetic information has been localized on the cytogenetic map.

This database is maintained by

John R. Merriam; Beverley Matthews; Soon Young Huh

Biology Department, University of California, Los Angeles
815 Hilgard Avenue, Los Angeles, CA 90024-1606
Ph: (310) 825-2256 FAX (310) 206-3987
BITNET: ibenapr@oac.ucla.edu

IUBio-fly-din.src

Address: <ftp.bio.indiana.edu>

Port: [210](#)

Database name: [fly-din](#)

This is an index of the electronic Drosophila Information Newsletter.

IUBio-flybase.src

Address: <ftp.bio.indiana.edu>

Port: 210

Database name: [flybase](#)

This is an index of the Drosophila database, FlyBase, as maintained by Micheal Ashburner.

The files of type flybase used in the index were:

```
/bio/archive/fly/flybase/ABAUTOSY.TEXT  
/bio/archive/fly/flybase/ABDELETE.TEXT  
/bio/archive/fly/flybase/ABDUPLIC.TEXT  
/bio/archive/fly/flybase/ABINSERT.TEXT  
/bio/archive/fly/flybase/ABINVERT.TEXT  
/bio/archive/fly/flybase/ABREFS.TEXT  
/bio/archive/fly/flybase/ABTRANSL.TEXT  
/bio/archive/fly/flybase/ABTRANSP.TEXT  
/bio/archive/fly/flybase/COSMID.TEXT  
/bio/archive/fly/flybase/FUNCTION.TEXT  
/bio/archive/fly/flybase/LOCI.TEXT  
/bio/archive/fly/flybase/LZSYN.TEXT  
/bio/archive/fly/flybase/MAP.TEXT  
/bio/archive/fly/flybase/REFS.TEXT  
/bio/archive/fly/flybase/SYNONYMS.TEXT  
/bio/archive/fly/flybase/UID.TEXT
```

IUBio-flystock-bg.src

Address: <ftp.bio.indiana.edu>

Port: [210](#)

Database name: [flystock-bg](#)

This is an index of the Drosophila fruitfly stocks maintained by the stock center at Bowling Green USA.

IUBio-flystock-bl.src

Address: <ftp.bio.indiana.edu>

Port: [210](#)

Database name: [flystock-bl](#)

This is an index of the Drosophila fruitfly stocks maintained by the stock center at Bloomington USA.

IUBio-flystock-um.src

Address: <ftp.bio.indiana.edu>

Port: [210](#)

Database name: [flystock-um](#)

This is an index of the Drosophila fruitfly stocks maintained by the stock center at Umea Sweden.

IUBio-gbnew.src

Address: <ftp.bio.indiana.edu>

Port: [210](#)

Database name: [gbnew](#)

This is an index of updates since the latest full release of Genbank, the databank of all known gene sequences. It is updated weekly from the update files maintained by NCBI at ncbi.nlm.nih.gov.

See the genbank source at this site for last full release.

IUBio-genbank.src

Address: <ftp.bio.indiana.edu>

Port: 210

Database name: [genbank](#)

This is an index of the Genbank databank of gene sequences.

Genetic Sequence Data Bank
15 October 1992

NCBI-GenBank Flat File Release 73.1

86626 loci, 110208764 bases, from 86626 reported sequences

If you have any questions or comments about the data bank, the distribution CD-ROM, please contact NCBI at: info@ncbi.nlm.nih.gov or at:

NCBI-GenBank
National Center for Biotechnology Information
National Library of Medicine, 38A, 8N805
8600 Rockville Pike
Bethesda, MD 20894
USA
Phone: (301) 496-2475
Fax: (301) 480-9241

IUBio-INFO.src

Address: <ftp.bio.indiana.edu>

Port: [210](#)

Database name: [INFO](#)

This WAIS service includes several indexed Biology information sources, including Genbank nucleic acid gene sequence databank, Drosophila genetics BioSci/Bionet network news, and others.

IUBio-netnews.src

Address: <ftp.bio.indiana.edu>

Port: [210](#)

Database name: [netnews](#)

This is an index of news articles from the BioSci/Bionet newsgroups, as well as the Sci.Bio Usenet group and the bitnet.listserv.info-gcg group. These articles are archived at <ftp.bio.indiana.edu>, and are also available via Internet Gopher or anonymous ftp to that address. Articles have been archived since December 1991 for these newsgroups. This index (and the Gopher search index) is updated nightly.

MacPsych.src

Address: gopher.stolaf.edu

Port: 8001

Database name: [MacPsych](#)

GUIDELINES FOR CONTRIBUTORS TO THE MACPSYCH ARCHIVE

Because the MacPsych archive is likely to be used by psychologists (and students of psychology) with a range of expertise in things computational, we need to establish some conventions that will make its use easy and straightforward. In addition, since some of the items archived in MacPsych are based on reports published in various journals (Behavior Research Methods, Instruments, and Computers, Teaching of Psychology, or Social Science Computer Review) there needs to be a standard format in which things can be accessed and referenced.

The MacPsych archive is a service provided with the encouragement of the Society for Computers in Psychology (SCiP). SCiP, the operators of MacPsych, and St. Olaf College make no claims concerning the accuracy or correctness of any information or computer code contained herein. Individual files may contain more explicit information about the level of support that can be expected from the author of any software available in the archive. For information about becoming a member of SCiP, please contact Doug Eamon University of Wisconsin at Whitewater, Whitewater, WI, 53190
EAMOND@UWWVAX.UWW.EDU.

For further information, please see: [ftp.stolaf.edu:pub/macpsych/00README.txt](ftp://ftp.stolaf.edu/pub/macpsych/00README.txt) or contact macpsych-request@stolaf.edu.

Molecular-biology

No longer listed at quake.think.com.

NIH-Guide

No longer listed at quake.think.com.

online-mendelian-inheritance-in-man.src

Address: welchlab.welch.jhu.edu

Port: 210

Database name: [omim](#)

OMIM* (ONLINE MENDELIAN INHERITANCE IN MAN)

Catalogs of Autosomal Dominant, Autosomal Recessive, and X-Linked Phenotypes.

Content by Victor A. McKusick, M.D. University Professor of Medical Genetics The Johns Hopkins University School of Medicine, and Physician, The Johns Hopkins Hospital Provided by Laboratory for Applied Research in Academic Information William H. Welch Medical Library The Johns Hopkins University Baltimore, Maryland USA

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FUNDING: This project is supported by the U.S. Department of Energy and the National Institutes of Health.

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prosite.src

Address: solomon.technet.sg

Port: [210](#)

Database name: [prosite](#)

PROSITE: A DICTIONARY OF PROTEIN SITES AND PATTERNS USER MANUAL Release
9.10, August 1992

Amos Bairoch Medical Biochemistry Department Centre Medical Universitaire
1211 Geneva 4 Switzerland

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bairoch@cgecmu51.bitnet
or bairoch@cmu.unige.ch

The use of protein sequence patterns (or motifs) to determine the function(s) of proteins is becoming very rapidly one of the essential tools of sequence analysis. This reality has been recognized by many authors including well known experts of protein sequence analysis, R.F. Doolittle and A.M. Lesk.

PROSITE is a compilation of sites and patterns found in protein sequences. Some of these patterns been published in the literature, but the majority have been developed, in the last two years, by the author. Originally this dictionary was conceived as part of the author's doctoral dissertation as well as an integral part of the PROSITE program in the PC/Gene sequence analysis software package. But, as many people have expressed their interest in this project, we have decided to make this work available on computer media as well as in a printed form.

If you want to refer to PROSITE in a publication you can do so by citing:

Bairoch A. PROSITE: a dictionary of sites and patterns in proteins. Nucleic Acids Res. 19:2241-2245(1991).

This release of PROSITE contains 580 documentation entries that describe 689 different patterns including:

Post-translational modifications Electron transport proteins Domains
Other transport proteins DNA or RNA associated proteins Structural
proteins Enzymes Receptors Oxidoreductases Cytokines and growth factors
Transferases Hormones and active peptides Hydrolases Toxins Lyases
Inhibitors Isomerases Others Ligases Other Enzymes

This WAIS source of the PROSITE dictionary has been created with the permission of Dr Amos Bairoch by Dr Tin Wee TAN, Dept of Biochemistry, (INTERNET: bchtantw@nuscc.nus.sg BITNET: bchtantw@nusvm.bitnet) and Dr Derek Kiong, Dept of Information Systems and Computer Science (isckbk@nuscc.nus.sg) National University of Singapore, Kent Ridge, Singapore 0511, and maintained on the Singapore TECHNET Unix at solomon.technet.sg (137.132.3.3).

Newcomers are advised to use the keywords 'PROSITE' or 'help' or 'documentation' to find out more about the PROSITE dictionary. (Please see the section below on 'Additional Hints'.)

For a list of where you can obtain the PROSITE database, please use the keywords 'obtain' or 'get'.

For a list of software/programs that make use of PROSITE, please use the keywords 'software' or 'program'.

For a detailed explanation of how this source was indexed, use the keyword 'WAISINDEX' to retrieve the entry or consult bchtantw@nuscc.nus.sg or isckbk@nuscc.nus.sg. Comments are warmly welcomed.

For questions relating to the content of the PROSITE dictionary, you are requested to direct your queries to the copyright author of PROSITE, Dr Amos Bairoch (address given above).

The entire database or entries within the database may be copied and redistributed freely, without advance permission, provided that its textual content is not modified.

ADDITIONAL HINTS for getting the best out of this WAIS service.

- 1) Use as wide a term for an initial search. Eg if looking for chymotrypsin, start with protease.
- 2) Be careful when using the PDOC numbers. Note that the O is not the same as 0.
- 3) Because of the indexing software, keyword chymotrypsin may not pick up entries without the exact word chymotrypsin, even though the word chymotrypsins may be present.
- 4) To understand the way the way the entries are structured, read the PROSITE documentation (keywords PROSITE documentation help).

protein-data-bank

No longer listed at quake.think.com.

rebase-enzyme

No longer listed at quake.think.com.

Research-in-Surgery.src

Address: gopher.uv.es

Port: [210](#)

Database name: [ris](#)

Research in Surgery is published in English three times yearly (worldwide circulation: 3000 copies). The journal publishes experimental and clinical surgical research papers with the aim of promoting developments in those fields.

Also available using gopher at gopher.uv.es.

RPMS-pathology.src

Address: mpcc3.rpms.ac.uk

Port: [210](#)

Database name: [/home/images/pathology/RPMS-pathology](#)

RPMS (Royal Postgraduate Medical School)

This database contains histo-pathological images & documentation on mammalian endocrine tissues.

Salk_Genome_Center.src

Address: RANGERSMITH.SDSC.EDU

Port: [210](#)

Database name: [Salk_Genome_Center](#)

This database contains the results of physical mapping of human chromosome 11, and other chromosomes, from the San Diego Genome Center at the Salk Institute.

sci.src

Address: wais.oit.unc.edu

Port: [210](#)

Database name: [sci](#)

news from the sci.* newsgroups

network news philosophy space physics medicine

SunSITE-ftp.src

Address: sunsite.unc.edu

Port: [210](#)

Database name: [SunSITE-ftp](#)

This is an index of all the index and readme files found in the all the anonymous ftp directory of SunSITE. This source can be used by the ftp_swais client and any other client capable of relevancy feedback to search and retrieve files of all sorts including pictures, sounds, programs and documents. For more on ftp and wais, see the file ftp.wais.readme in this index or via anonymous ftp on sunsite.unc.edu in pub/wais

sustainable-agriculture.src

Address: sunSITE.unc.edu

Port: [210](#)

Database name: [/home3/wais/sustainable-agriculture](#)

Files having to do with sustainable agriculture, appropriate technology, rural living, organic farming, gardening, bulbs, seeds, bees and the like

the-scientist.src

Address: ds.internic.net

Port: [210](#)

Database name: [the-scientist](#)

THE SCIENTIST - A biweekly newspaper for research scientists, and managers in industry, academia, and government. Focuses on life sciences and biotechnology.

unimelb-research.src

Address: ariel.its.unimelb.EDU.AU

Port: [210](#)

Database name: [unimelb-research](#)

This server holds a copy of the University of Melbourne Research Report 1990. This information is supplied on an experimental basis. Full copies of the University of Melbourne Research Report 1990 can be obtained from the Office for Research, University of Melbourne, Grattan Street, Parkville, 3052, Australia.

usda-rrdb.src

Address: esusda.gov

Port: [210](#)

Database name: [rrdb](#)

US Department of Agriculture Extension Service Communication,
Information and Technology

RESEARCH RESULTS DATABASE

The Research Results Database (RRDB) brings together short summaries of recent research results from the USDA's Agricultural Research Service (ARS) and Economic Research Service (ERS). New documents are added to the collection on a monthly or bimonthly schedule.

For more information contact: wais@esusda.gov

usdacris.src

Address: nic.sura.net

Port: [210](#)

Database name: [usdacris](#)

The Current Research Information System (CRIS), established by the U.S. Department of Agriculture (USDA), serves as the USDA documentation and reporting system for publicly supported agricultural, food and nutrition, and forestry research in the United States.

CRIS/USDA contains the information on ongoing and recently completed projects sponsored or conducted primarily within the USDA and State university research system. Some 30,000 project summaries, including latest progress reports and lists of recent publications coming out of the research, are maintained in the file on an ongoing basis.

Projects on human nutrition research of the Federal agencies are also included in the database. These are maintained in the Human Nutrition and Information Management System (HNRIMS) subfile of CRIS. Updated annually, the HNRIMS subfile is prepared jointly by the U.S. Department of Agriculture and the National Institutes of Health (NIH), U.S. Department of Health and Human Services. The subfile currently contains some 4,000 summaries of human nutrition research projects conducted or sponsored by the USDA, NIH and other Federal agencies.

water-quality

No longer listed at quake.think.com.

Miscellaneous

About The Miscellaneous Resources

ACADLIST KENTVM

ANCHODD

BIOTECHNET ELECTRONIC BUYER'S GUIDE

BIREME (Latin American and Caribbean Center for Health Sciences Information)

BITNIS

CANCHID

CENTER FOR BIOMEDICAL INFORMATICS

COLOR AND VISION NETWORK [CVNet]

ELECTRONIC ACCESS TO NIH GUIDE FOR GRANTS AND CONTRACTS

HEALTH SCIENCE RESOURCES ON BITNET/INTERNET

LIBRARY OF CONGRESS

NATIONAL LIBRARY OF MEDICINE EDUCATIONAL TECHNOLOGY NETWORK

NIH EDNET

NIH GRANT LINE (DRGLINE Bulletin Board)

ONTARIO PREVENTION CLEARINGHOUSE

ACADLIST KENTVM

Access: e-mail ksuvxa.kent.edu with get filename in the body of the message.

A List of Academic Discussion and Interest Groups- Diane Kovacs, editor.

Entries are listed under 7 broad subject categories. Of interest to the health sciences is:

ACADLIST FILE5: Biological Sciences (entries 1-127)

Filename: ACADLIST.FILE1 to ACADLIST.FILE7

Note - Also available in print as part of the ARL Directory of Electronic Journals.

ANCHODD

Access: telnet - cc.Utas.Edu.Au

An electronic mail network for the exchange of information between drug scientists. This electronic clearinghouse has been established to provide a means for rapid communication between scientists working in the drug sciences, with a view to sharing skills and resources and identifying potential research collaborators. ANCHODD (Australian National Clearinghouse on Drug Development) functions in principle like an announcement at a scientific meeting, except that the audience are the recipients of electronic mail messages and their number and geographical dispersal is virtually unlimited.

BIOTECHNET ELECTRONIC BUYER'S GUIDE

Access: telnet - biotechnet.Com or 192.80.63.1 Username: BIOTECH Password: bguide

BioTechNet Buyers Guide Menu:

1 The BioTechNet Buyers Guide 2 What is BioTechNet? 3 Request Info About BioTechNet 4 Sign up for BioTechNet Online 5 Exit

Welcome to BioTechNet's Electronic Buyer's Guide. The Guide is divided into 5 individual databases for specific product categories: Molecular Biology, Electrophoresis, Chromatography, Liquid Handling and Instruments & Apparatus. After selecting one of the guides at the prompt, you can search through each database to find either product names and applications, or the name and address of the company that manufactures the product you wish to locate.

BIREME (Latin American and Caribbean Center for Health Sciences Information)

...will be the coordinator for distribution of BITNIS passwords through its network. BITNIS will be available to the scientific and academic community on credit accounts bases.

Requirements

1. IBM PC (XT, AT) compatible.
2. Access to BITNET, Internet, UUNET, econet, peacenet.
3. Grateful Med version 6.0 + Smed 4.01
4. Subscribe to BITNIS through BIREME (Latin American and

BITNIS

Accessing databases of the national library of medicine through electronic mail - BITNIS

During the I Regional Congress on Health Sciences Information held on October 1992 in Sao Paulo, Brazil. The Pan American Health Organization, Regional Office of the World Health Organization officially launched BITNIS (Batch BITNET/Internet to NLM Intercommunication Service), for Latin American and Caribbean Countries.

BITNIS it is a new mechanism for accessing all databases of the National Library of Medicine (NLM) in Bethesda, Maryland. This method involves use of GRATEFUL MED, BITNET, Internet, UUCP, FIDONET, and a software called SMED.

BITNIS was developed by Dr. Andres Stutzin and Victor Cid of the University of Chile, in collaboration with the National Library of Medicine and the Pan American Health Organization.

BITNIS uses GRATEFUL MED (GM) to generate the desired bibliographic search. GM is a user-friendly software program that run on an IBM- XT, AT or other compatible computer and that permits a user without experience to do a bibliographic search of the Medical Library Analysis and Retrieval System (MEDLARS) of the NLM.

GM allows formulation and modification of a search strategy before sending via BITNET, Internet, UUNET, etc. The search strategy is formatted by SMED and then that "file" is sending by electronic mail through any network to NLM Internet node. The BITNIS gateway captures the message and converts it for processing by the NLM computer. The results of the search then are returned by the NLM computer to the gateway where the file is converted for transmission via computer network to the recipient's PC. Is the file the same as used for the GM Search Engine (Appendix G of the GM Instruction Manual)? Are the commands the same as given in the "Basics of Searching Medline" PB 89-146179?

CANCHID

CUCHID/CSIH - Canadian University Consortium on Health in International Development Bulletin Board.

Access: e-mail Listserv@vm1.yorku.ca

To subscribe to CANCHID, send a one-line message to: LISTSERV@VM1.YORKU.CA. The one line should read "Subscribe CANCHID user first name user-lastname". Queries about CANCHID can be sent to Dr. Sam Lanfranco at York University e-mail LANFRAN@VMI.YORKU.CA, Fax: (416) 736-5737, Phone: (416) 736-5237.

This bulletin board will function as a developing source of data bases to be produced.

CENTER FOR BIOMEDICAL INFORMATICS

The Center for Biomedical Informatics maintains a software library with 50 diskettes containing ca. 150 public-domain medical application programs for IBM-PC-compatible microcomputers. Most of this programs are provided in source code (BASIC, Turbo-BASIC, dBASE III and PASCAL). In the last three years, the Center has distributed more than 400 copies to physicians, nurses, dentists, university lecturers and researchers, and other professionals and students in the Health Sciences, in exchange for a small fee per diskette, which is used to expand the public-domain software library. Outside contributions are welcome: if they are accepted, the contributor is entitled to choose any five diskettes from the collection. The majority of the programs are in Portuguese, but some are in English, too. A few of the programs are offered as shareware.

To receive the catalogue in electronic form, send the following one-line message to `INFOMED@CCVAX.UNICAMP.BR` or `INFOMED@BRUC.BITNET`:

```
GET PUBLIC-DOMAIN P (for version in Portuguese)
GET PUBLIC-DOMAIN E (for version in English)
```

Instructions on how to acquire the software are included.

COLOR AND VISION NETWORK [CVNet]

Access: Scientists working in biological COLOR and/or VISION who wish to join should contact:

cvnet@vml.yorkU.ca or
[vml should be read as vm one, not vm el]

The CVNet is for scientists working in biological COLOR and/or Vision research.

The Network supports two major activities.

1. Members' E-mail addresses are maintained and periodically sent to those in the Network.
2. CVNet distributes notices of jobs, meetings and

some

- other special announcements to all registrants.
3. Any person in the Network can have a bulletin, announcement, etc, sent to all other people in the Network by sending it to CVNet.

Provide your name, E-mail address and institutional affiliation. In return they will receive the list of CVNet E-mail addresses.

Scientists from Australia, Belgium, Brazil, Canada, Chile, Columbia, Demark, England, Germany, Finland, France, Greece, Hong Kong, Israel, Italy, Japan, Korea, Lithuania, Netherlands, New Zealand, Norway, Russia, Scotland, Singapore, Spain, Sweden, Switzerland, U.S., Wales and Yugoslavia are in the network. They come from, universities, research institutes, national laboratories, military research laboratories and industry.

Peter K. Kaiser, Ph.D.
CVNet Coordinator
cvnet@vml.yorkU.ca
Department of Psychology
York University
North York, Ontario M3J 1P3
Canada

ELECTRONIC ACCESS TO NIH GUIDE FOR GRANTS AND CONTRACTS

Issued weekly for Notices, RFAs, RFPs and Program Announcements (Electronic version known as E-Guide)

There are two principal methods of accessing the NIH Guide electronically.

- I. Via Electronic Networks to Institutional Hubs.
- II. By Accessing NIH Grant Line, an Electronic Bulletin Board

I. INSTITUTIONAL HUBS

The first method is to have someone in your research setting volunteer to receive the NIH Guide, Indices, and Directories automatically via electronic networks each time they are updated - then redistribute them locally to biomedical researchers. We call these participants the "institutional hubs", a preferred method and the most efficient in our view, and it is up to each hub to disseminate the material by existing systems or by methods of their own choosing. To express your interest in serving as the focal point for your organization and to receive a letter of invitation, send an E-mail message in which the responsible person is named to Dr. Claudia Blair whose Bitnet address is Q2C@NIHCU (or Internet Q2C@CU.NIH.GOV).

II. NIH GRANT LINE

The other method, which requires your active intervention to access the same documents each week, is to get access to the NIH Grant Line. Directions for this system that operates like an electronic bulletin board are given below. Incidentally, we have recently added a new feature on NIH Grant Line that, instead of downloading selected documents through a modem, allows the rapid transmission of files via Bitnet or Internet to your Bitnet or Internet address. The connection or access to our electronic bulletin board is through a modem, but you may download to a PC file, or you can speed up the process of accessing files in an interactive session by directing mail to yourself as indicated below.

To access NIH Grant Line,

1. Configure your terminal emulator as: 1200 or 2400 baud, even parity, 7 data bits, 1 stop bit, Half Duplex.
2. Using the procedure specified in your communication software, dial 1-301-402-2221. When you get a response indicating that you have been connected, then type ,GEN1 (the comma is mandatory) and press ENTER; you will be prompted by the NIH system for "INITIALS?". Type BB5 and press ENTER. You

will

then be prompted for "ACCOUNT?". Type CCS2 and press ENTER.

Messages and a menu will be displayed that will allow you to read Bulletins, or download Files. It shouldn't take you long to familiarize yourself with the contents of the bulletin board, and the commands to go back and forth from one section to another. On the NIH Grant Line, back issues of the NIH Guide are found in different directories. GUIDE90 has issues going back to July 6, 1990; GUIDE91 has all of the issues in 1991; GUIDE92 has all of the issues in 1992; and GUIDE93 has all issues to date in 1993.

Remember that although the access is through a modem, transmission of the files selected can be speeded up by the selection of network transmission. When you have selected a file to be "downloaded", you may chose option 2 "2 -- Transmitted to a NUnet, BITNET, or Internet userid" and then respond with your E-mail address, if you prefer this option.

HEALTH SCIENCE RESOURCES ON BITNET/INTERNET

Access: ftp - ftp.sura.net Login: anonymous Password: your e-mail address
Directory: pub/nic filename: medical.resources.xx-xx where xx-xx is the date of the release.

Lee Hancock, University of Kansas Medical Center This is the list you are currently reading.

A list comprehensive index of health science resources available on the Internet. The list includes Listserv groups, Usenet groups, Freenets, Data Archives, and health science oriented databases. Updated 4-5 times a year. Also available online on some gopher sites.

LIBRARY OF CONGRESS

Access: Telnet - dra.com

Search for books as cataloged by the Library of Congress. This is a COPY of the Library of Congress.
FTP to dra.com and download lists of new and forthcoming books cataloged by the library of Congress.

NATIONAL LIBRARY OF MEDICINE EDUCATIONAL TECHNOLOGY NETWORK

Access: telnet - etnet.nlm.nih.gov (130.14.1.27) Login: etnet

A host of forums concerning medical education and the use of multimedia in medical education.

NIH EDNET

Access: e-mail vt5@cu.nih.gov.

An electronic bulletin board at the Bethesda, Maryland campus of NIH. EdNet is set up to allow high school students to ask questions of NIH scientists about current research. There is NO CHARGE to access EDNET. Access is via modem through an 800 phone number or the Internet. The 800 number is also for national access which I am told is also an international number.

If you are interested in receiving an EDNET User's Guide and account, send a personal e-mail message which includes your mailing address to:

VT5@CU.NIH.GOV

MODEM SETTINGS: 7 data bits, even parity, 1 stop bit 800-358-2221 (local number is 301-492-2221)

When you see "connect 2400" on the screen or "connect 1200"

depending on your baud rate, type ",VT100" (comma VT100).

at INITIALS type "NAK"

at ACCOUNT type "ZZYZ"

Continue by following instructions. Select a conference to join and read the messages. All information will be in messages. Leaving a message is somewhat user unfriendly. You use Wylbur editing commands, if you are familiar with them. They are described in the User's Guide.

NIH GRANT LINE (DRGLINE Bulletin Board)

telnet - wylbur.Cu.Nih.Gov or 128.231.64.82 At the Open prompt,
type ,gen1 (must include comma) INITIALS? bb5 ACCOUNT? ccs2

This should put the user into the DRGLINE Bulletin Board (also known as NIH Grant Line at NIH).

The purpose of NIH Grant Line is to make program and policy information of the Public Health Service (PHS) agencies rapidly available to the biomedical research community. Most of the research opportunity information available on this bulletin board is derived from the weekly publication, "NIH Guide for Grants and Contracts", consisting of Notices, RFAs, RFPs (announcements of availability), Numbered Program Announcements, and statements of PHS policy. The electronic version known as E-Guide is available for electronic transmission each week, sometimes a day or two in advance of the nominal Friday publication dates. The material consists predominantly of statements about the research interests of the PHS Agencies, Institutes, and National Centers that have funds to support research in the extramural community.

Currently under development are 2 new files. One of them will be a monthly listing of new NIH Awards. The other one will be an order form to obtain NIH publications from DRG's Office of Grants Inquiries.

The information found on the NIH Grant Line is grouped into three main sections: (1) short News Flashes that appear without any prompting shortly after you have logged on; (2) Bulletins that are for reading; and (3) Files that are intended mainly for downloading.

There are menus and simple plain English commands, but all the user has to type is the first letter of the commands displayed. Since most of the current as well as archived files are located in the section of the bulletin board called FILES, type F in order to be able to access any of the files which are arranged into directories. To get an overview of the kinds of info available type D for Directory. Remember that you can mail files (a "download" option) to your Internet address.

ONTARIO PREVENTION CLEARINGHOUSE

The Ontario Prevention Clearinghouse is located at: 984 Bay Street, #603 Toronto, Ontario M5S 2A5

In Ontario, call toll free 1-800-263-2846 or Phone: (416) 928-1838 Fax line (416) 928-5975

E-mail: opch@utoronto.bitnet

opc@web.apc.org

The Ontario Prevention Clearinghouse is a provincial agency providing information, support and advice to organizations and individuals who are working in the areas of health promotion and prevention.

Since it opened its doors in the fall of 1985, the Clearinghouse has been helping to meet the information needs of professionals and other community leaders from the fields of health, human services, and education by providing one easily accessible source for consultation, program data, networking and research.

The Clearinghouse offers a unique and comprehensive combination of services to its users, including:

A computerized data bank containing information on such topics as: effective prevention and health promotion programs, program evaluation strategies, funding sources, program resources, support materials, outreach strategies and related research.

A collect telephone line and a toll free WATTS line for cost efficient province-wide access to prevention and health promotion information. (Ontario only)

Individual consultation on prevention and health promotion programming within Ontario.

A bilingual newsletter.

Information packages are available on Prevention and Health Promotion topics.

Regional and topical focus groups.

Telecommunications, on-line literature search capability, Internet e-mail access and a Fax line.

HealthMATRIX Copyright 1993 by HEALTHTEL Corporation.

Setting up your account with HEALTHTEL

You may phone us at 1- 209 - 466 - 2170 to ask a health question. Please be prepared to give credit card or other billing information. You may register this software by fax or mail. Click here -[Print Account Form](#) to forward your information to us. You are requested to register this shareware product for \$15. Registering the software will entitle you to send requests through email, receive database updates, and receive our newsletter.

When your account is established we will notify you. You may then email requests for information to HEALTHTEL.

If you are using the HEALTHTEL Mail & News program billing through your credit card is automatic.

[HEALTHTEL Users Account](#)

How to Email to us from: [CompuServe](#), [Delphi](#), [Prodigy](#), [GEnie](#), [America Online](#) & [HEALTHTEL](#).

[Internet Security & Privacy](#)

Name _____ Dept _____
Company _____ Phone# _____
email _____ fax _____ Alt# _____
Address _____

City _____ State _____ Zipcode _____

Account type desired: Credit card ___ Corporate ___
Corporate billing requires approval of credit. This takes
up to three weeks to establish. Terms are net thirty.

Credit Card: VISA ___ M C ___

Account Number _____

Expiration Date _____

Name As it Appears on the credit card _____

Signature _____

A \$15.00 (fifteen dollar) registration fee will be charged to
your account.

Complete this form and mail or fax to:

FAX (209) 466- 0502
HEALTHTEL, Inc.
7 W. 5th St.
Stockton, CA 95206-2601

You will receive a reply by email when your account
has been established with HEALTHTEL.

[Back To Previous Topic](#)

When you complete the installation program and setup your account all billing information is automatically recorded. You will receive invoices with each request. The billing for the communications program is handled separately at the end of each month.

