

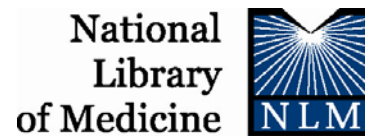
NN/LM



National Network of
Libraries of Medicine
South Central Region

CAM on PubMed

<http://PubMed.gov>



National Network of Libraries of Medicine, South Central Region
Houston Academy of Medicine-Texas Medical Center Library
1133 John Freeman Blvd.
Houston, TX 77030

NLM Contract No.: N01-LM-6-3505

January 2007

SCOPE OF PUBMED

Entrez System

- A search and retrieval system that integrates information from databases at the National Center for Biotechnology Information (NCBI) including PubMed, the Journals Database and the MeSH Browser

Coverage

- Approximately 16 Million records
- 1950-Present
- Close to 4800 current journals in English and 70 foreign languages are indexed
- Medicine, nursing, dentistry, veterinary medicine, health care system, preclinical sciences
- Includes MEDLINE, OLDMEDLINE, In Process Citations, and Publisher-Supplied Citations

MEDLINE

- NLM's premiere database of biomedical journal citations
- Coverage 1950-present
- Citations are listed in PubMed with a [PubMed - indexed for MEDLINE] notation

6: [Stephenson J.](#)



Monkeypox outbreak a reminder of emerging infections vulnerabilities.
JAMA. 2003 Jul 2;290(1):23-4. No abstract available.
PMID: 12837700 [PubMed - indexed for MEDLINE]

OLDMEDLINE

- Current coverage 1950-1965.
- NLM expects to continue converting older citations and adding them to PubMed
- Have no abstracts
- Citations are listed with a [PubMed - OLDMEDLINE for Pre1966] notation

1: [MCCONNELL SJ, SPERTZEL RO, HUXSOLL DL, ELLIOTT LH, YAGER RH.](#)



PLAQUE MORPHOLOGY OF MONKEYPOX VIRUS AS AN AID TO STRAIN IDENTIFICATION.
J Bacteriol. 1964 Jan;87:238-9. No abstract available.
PMID: 14105195 [PubMed - OLDMEDLINE for Pre1966]

In Process Citations

- Provides basic citation information and abstracts before the full records are prepared and added to MEDLINE
- Citations are listed with a [PubMed - in process] notation

☐ 3: [Maskalyk J.](#)



Monkeypox outbreak among pet owners.
CMAJ. 2003 Jul 8;169(1):44-5. No abstract available.
PMID: 12847040 [PubMed - in process]

Publisher-Supplied citations

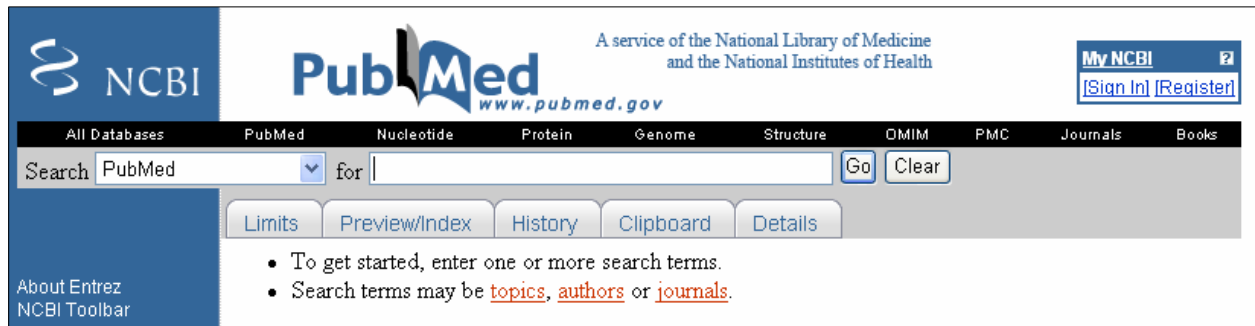
- Publishers can send citations electronically to PubMed
- Citations are listed with a [PubMed - as supplied by publisher] notation

☐ 1: [\[No authors listed\]](#)



Update: Multistate Outbreak of Monkeypox--Illinois, Indiana, Kansas, Missouri, Ohio, and Wisconsin, 2003.
JAMA. 2003 Jul 16;290(3):325-327. No abstract available.
PMID: 12865364 [PubMed - as supplied by publisher]

SEARCHING PUBMED



Performing a Simple Search

- Enter search terms in the query box and click on the *Go* button

Automatic Term Mapping

- In a simple search, terms are simply typed in the search bar with no tags. In PubMed, terms without tags are matched against lists and tables in this order:
 - MeSH (Medical Subject Headings) Translation Table
 - Journals Translation Table
 - Full Author Translation Table
 - Author index

Phrase Searching

- The PubMed system searches for a phrase when:
 - 1) The search tag [tw] is entered after the phrase
 - 2) The phrase is in quotation marks
 - 3) It is an hyphenated phrase
 - 4) The phrase is truncated

Truncation

- Truncation allows you to find all terms that begin with a given text string
- Place an asterisk (*) at the end of a term to search for all terms that begin with that term
- The asterisk can only be used at the end of a term
- Truncating a term will override the PubMed automatic mapping feature

Details

- *Details* allows you to view your search strategy as it was translated using PubMed's automatic term mapping and search rules and syntax
- Click on *Details* to view the *PubMed Query* box and the *Translations* section
- The terms in brackets detail how the search was interpreted
- *[MeSH Terms]* means the search term was mapped to a MeSH heading
- *[Text Word]* means the search term was found to be a known term or phrase in the database
- Any search term with *[All Fields]* after it in the *PubMed Query* box means the term was not known in the database and the term was searched as a keyword in every field

The screenshot shows the PubMed search interface. At the top, there is a search bar with the text "for heart attack treatment prevention" and buttons for "Go", "Clear", and "Save Search". Below the search bar are several tabs: "Limits", "Preview/Index", "History", "Clipboard", and "Details". The "Details" tab is selected, and the "Query Translation:" section is visible. The query translation is displayed in a text box and reads:

```
{("myocardial infarction"[TIAB] NOT Medline[SB]) OR "myocardial infarction"[MeSH Terms] OR heart attack[Text Word]) AND ("therapy"[Subheading] OR ("therapeutics"[TIAB] NOT Medline[SB]) OR "therapeutics"[MeSH Terms] OR treatment[Text Word]) AND ("prevention and control"[Subheading] OR prevention[Text Word])}
```

 Below the text box are buttons for "Search" and "URL". The "Result:" section shows the number "11078". The "Translations:" section shows the following translations:

```
heart attack ("myocardial infarction"[TIAB] NOT Medline[SB]) OR "myocardial infarction"[MeSH Terms] OR heart attack[Text Word]
prevention "prevention and control"[Subheading] OR prevention[Text Word]
treatment "therapy"[Subheading] OR ("therapeutics"[TIAB] NOT Medline[SB]) OR "therapeutics"[MeSH Terms] OR treatment[Text Word]
```

- The *PubMed Query* box allows you to edit a search strategy and run another search by clicking on the *Search* button
- The *URL* button allows you to save a search strategy as an HTML file
- Clicking on the number of results returns you to the Search Result Screen

SEARCH RESULTS SCREEN

The screenshot shows the PubMed search results page. At the top, the NCBI logo and 'PubMed' branding are visible, along with the text 'A service of the National Library of Medicine and the National Institutes of Health'. The search bar contains the query 'ginkgo memory' and has buttons for 'Go', 'Clear', and 'Save Search'. Below the search bar, there are tabs for 'Limits', 'Preview/Index', 'History', 'Clipboard', and 'Details'. The 'Display' dropdown is set to 'Summary', 'Show' is set to '20', and 'Sort by' is set to 'Relevance'. The results show 'All: 167' items and 'Review: 38'. The first two results are listed:

- 1: [Wu Y, Wu Z, Butko P, Christen Y, Lambert MP, Klein WL, Link CD, Luo Y.](#) [Related Articles, Links](#)
Amyloid-beta-induced pathological behaviors are suppressed by Ginkgo biloba extract EGb 761 and ginkgolides in transgenic *Caenorhabditis elegans*.
J Neurosci. 2006 Dec 13;26(50):13102-13.
PMID: 17167099 [PubMed - indexed for MEDLINE]
- 2: [Yamamoto Y, Adachi Y, Fujii Y, Kamei C.](#) [Related Articles, Links](#)
Ginkgo biloba extract improves spatial memory in rats mainly but not exclusively via a histaminergic mechanism.
Brain Res. 2007 Jan 19;1129(1):161-5. Epub 2006 Dec 6.

Query Box

- On the results screen, the query box is always active
- The *Clear* button will allow you to delete the contents of the query box so you can start a new search

Display Formats

- The default display is the *Summary* format
- Clicking on the author names takes you to the *AbstractPlus* display of the citation

The screenshot shows the 'AbstractPlus' display for a citation. The 'Display' dropdown is set to 'AbstractPlus', 'Show' is set to '20', and 'Sort by' is set to 'Relevance'. The results show 'All: 1' item and 'Review: 0'. The citation is:

1: [Br J Cancer.](#) 2004 Jan 26;90(2):408-13. [BJC British Journal of Cancer](#) [Links](#)

Comment in:
[Br J Cancer.](#) 2004 Aug 31;91(5):995-6; author reply 996-7.

Potential health risks of complementary alternative medicines in cancer patients.

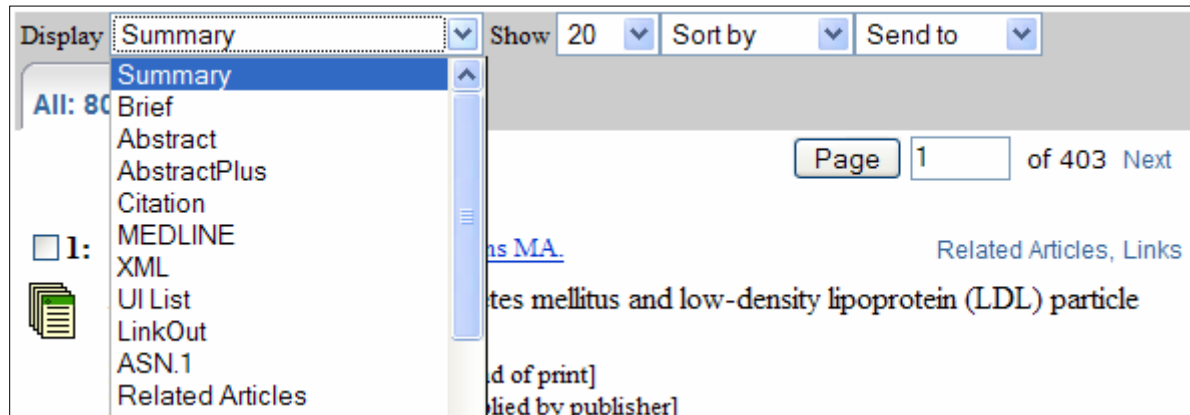
[Werneke U, Earl J, Seydel C, Horn O, Crichton P, Fannon D.](#)
Homerton Hospital, East Wing, Department of Psychiatry, Homerton Row, London E9 6SR, UK. Ursula.werneke@elcmht.nhs.uk

Many cancer patients use complementary alternative medicines (CAMs) but may not be aware of the potential risks. There are no studies quantifying such risks, but there is some evidence of patient risk from

Related Links

- ▶ Potential interactions between herbal medicines and convention: [Drugs Aging. 2002]
- ▶ Herbal therapy use in a pediatric emergency department population: expe [Pediatrics. 2003]
- ▶ [Potential risks, adverse effects and drug interactions : [Refuat Hapeh Vehashinayim. 2004]
- ▶ Use of alternative medicines in a multi-ethnic population. [Ethn Dis. 2001]
- ▶ The use of complementary medicines and alternative practitioners [Epilepsy Behav. 2005]

- To change the display format click on the *Display* dropdown box
- Choose a format



Summary format: Complete citation including author(s), title of article, journal source, and PubMed Unique Identifier (PMID)

Abstract format: Everything in the *Summary* plus the abstract of the article

AbstractPlus format: Abstract format plus related articles

Citation format: Everything in the *Abstract* plus the MeSH headings for the article

MEDLINE format: This gives the two-character tagged fields for all fields of the MEDLINE record. **Note:** Use the *MEDLINE* format for importing PubMed citations into bibliographic management databases (i.e. EndNote, Reference Manager, Pro Cite)

- The icons next to the citations in the *Summary* format indicates whether the citation:



has no abstract







has an abstract



is available free as Full-Text in PubMed Central



is available free as Full-Text elsewhere

- 77: [Yamamoto S, Yang G, Zablocki D, Liu J, Hong C, Kim SJ, Soler S, Odashima M, Thaisz J, Yehia G, Molina CA, Yatani A, Yatner DE, Yatner SF, Sadoshima J](#) [Related Articles, Links](#)
 Activation of Mst1 causes dilated cardiomyopathy by stimulating apoptosis without compensatory ventricular myocyte hypertrophy. *J Clin Invest.* 2003 May;111(10):1463-74. PMID: 12750396 [PubMed - indexed for MEDLINE]
- 78: [Turoczi T, Jun L, Cordis G, Morris JE, Maulik N, Stevens RG, Das DK](#) [Related Articles, Links](#)
 HFE mutation and dietary iron content interact to increase ischemia/reperfusion injury of the heart in mice. *Circ Res.* 2003 Jun 13;92(11):1240-6. Epub 2003 May 15. PMID: 12750309 [PubMed - indexed for MEDLINE]
- 79: [Glatter KA, Chiamvimonvat N](#) [Related Articles, Links](#)
 Tachy- or bradyarrhythmias: implications for therapeutic intervention in LQT3 families. *Circ Res.* 2003 May 16;92(9):941-3. No abstract available. PMID: 12750302 [PubMed - indexed for MEDLINE]
- 80: [Plunkett A, Hulse JA, Mishra B, Gill J](#) [Related Articles, Links](#)
 Variable presentation of Brugada syndrome: lessons from three generations with syncope. *BMJ.* 2003 May 17;326(7398):1078-9. Review. No abstract available. PMID: 12750212 [PubMed - indexed for MEDLINE]

Sort

- Citations are displayed in order of most recently indexed citations first: last in, first out
- *Sort* allows you to re-sort your results by Author, Journal or Publication Date

Show

- *Show* allows you to change the number of results displayed per page
- Click on the *Show* dropdown box to change the number of documents per page

The screenshot shows a search results interface. At the top, there are several dropdown menus: 'Display' set to 'Summary', 'Show' set to '20', 'Sort', and 'Send to' set to 'Text'. Below these, it says 'Items 1-20 of 153'. A dropdown menu is open for the 'Show' option, with '20' selected. Below the menu, the first search result is visible: '1: Antonio GE, Wong KT, Hui DS, Wu A, Yuen EH, Leung CB, Rainer TH, Cameron P, Chung SS, Sung JJ, Ahuja AT. Thin-Section CT in Patients with Severe Acute Respiratory Syndrome Following Hospital Discharge: Preliminary Experience. Radiology. 2003 Jun 12 [Epub ahead of print]. PMID: 12805557 [PubMed - as supplied by publisher]'. To the right of the title, there are links for 'Related Articles, Links'.

- *Items* denotes the total number of citations found and which numbers you are currently viewing
- *Page* denotes the total number of pages of results and which page you are currently viewing
- *Previous* and *Next* allows you to move from one page to another
- To jump to another page, type the page number in the page box and click on the *Page* button

The screenshot shows a search results interface. At the top, there are several dropdown menus: 'Display' set to 'Summary', 'Show' set to '20', 'Sort', and 'Send to' set to 'Text'. Below these, it says 'Items 21-40 of 153'. On the right side, there are buttons for 'Previous', 'Page' (with a text input box containing '2'), and 'Next'.

Send to

- The *Send to* button provides you various ways handle the search results: *Text, File, Printer, Clipboard, E-mail, RSS Feed* and *Order*

The screenshot shows a search results interface. At the top, there are several dropdown menus: 'Display' set to 'Summary', 'Show' set to '50', 'Sort by', and 'Send to'. Below these, it says 'All: 1307' and 'Review: 222'. Below that, it says 'Items 51 - 100 of 1307'. A dropdown menu is open for the 'Send to' option, with 'Send to' selected. Below the menu, the first search result is visible: '51: Wichmann H, Sprenger R, Ehlers N, Bahadir MA. Analytical investigations on a releasing agent application. Environ Sci Pollut Res Int. 2005 Jul;12(4):227-32. PMID: 16137158 [PubMed - indexed for MEDLINE]'. To the right of the title, there are links for 'Related Articles, Links'.

Send to: Text

- *Text* allows you to redisplay citations using just the text of the record and omitting the Web or HTML components
- Select *Text* in the dropdown box and click on the *Send to* button
- Use your Web browser's Back button to return to your results in HTML
- The text version will display either selected citations, or if no citations are selected, all the citations on a single page


```
1: Hoffman JR, Donato A, Robbins SJ.  
Ginkgo biloba promotes short-term retention of spatial memory in rats.  
Pharmacol Biochem Behav. 2004 Mar;77(3):533-9.  
PMID: 15006464 [PubMed - indexed for MEDLINE]  
  
2: Persson J, Bringlov E, Nilsson LG, Nyberg L.  
The memory-enhancing effects of Ginseng and Ginkgo biloba in healthy  
volunteers.  
Psychopharmacology (Berl). 2004 Apr;172(4):430-4. Epub 2003 Nov 25.  
PMID: 14647971 [PubMed - indexed for MEDLINE]  
  
3: Hoyer S.  
Memory function and brain glucose metabolism.  
Pharmacopsychiatry. 2003 Jun;36 Suppl 1:S62-7. Review.  
PMID: 13130391 [PubMed - indexed for MEDLINE]
```

Send to: File

- *File* allows you to save your search results
- To save selected citations, click in the check box next to individual citations, and then choose the *File* option
- The saved results can be viewed in any word processor

Send to: Printer

- *Printer* allows you to redisplay citations in a print-friendly format
- To return to PubMed, click on *Close this window* button:




A service of the National Library of Medicine
and the National Institutes of Health

www.pubmed.gov

Print this page Close this window

Search **workplace stress**
Items 1 - 20 of 1307

1: [Chang EM, Daly JW, Hancock KM, Bidewell J, Johnson A, Lambert VA, Lambert CE.](#)
 The relationships among workplace stressors, coping methods, demographic characteristics, and health in Australian nurses.
J Prof Nurs. 2006 Jan-Feb;22(1):30-8.
PMID: 16459287 [PubMed - in process]

Send to: Clipboard

- *Clipboard* allows you to save or view selected citations from one search or several searches that you may want to print, save, email or order
- To place an item on the *Clipboard*, first click on the check box to the left of the citation, then select *Clipboard* in the *Send to* dropdown box

- You will receive a message in a pink box stating the number of citations added to the *Clipboard*
- The numbers next to the citations added to *Clipboard* will turn green
- The maximum number of items that can be placed in the *Clipboard* is 500
- Citations can be added to *Clipboard* from multiple searches
- To remove any citations from the *Clipboard*, click in the check box next to the citation and then select *Clip Remove* from the dropdown box

Send to: E-mail

- To email your results, first click in the check box to the left of the citation, then select *E-mail* in the *Send to* dropdown box
- You can email up to 500 citations

Send to: Order

- *Order* allows to you request selected articles through Loansome Doc
- Loansome Doc lets you to request the full-text of articles from participating medical libraries
- Each library selects its own charges and service policy

Send to: RSS Feed

- *RSS Feed* allows you to receive new items for your PubMed search via an RSS feedreader
- After running your search, select *RSS Feed* in the *Send to* dropdown box
- On the RSS Feed Page you can edit the name of the feed and limit the number of items to be displayed. Click the *Create Feed* button

Send to: Order

- *Order* allows you to request selected articles through Loansome Doc, a system that allows you to request the full-text of articles from participating medical libraries
- Each library selects its own charges and service policy
- For more information on how to register and use Loansome Doc, see <https://docline.gov/loansome/login.cfm>

Related Articles

- *Related Articles* accesses citations in PubMed that are most closely related to the original article
- PubMed compares words from the Title, Abstract and MeSH terms using a powerful word-weighted algorithm
- Those citations without a *Related Articles* link have not yet gone through the powerful algorithm process

1: [Chen L, Gong Q, Xiao C.](#)

[Related Articles, Links](#)



Effects of propofol, midazolam and thiopental sodium on outcome and amino acids accumulation in focal cerebral ischemia reperfusion in rats.
Chin Med J (Engl). 2003 Feb;116(2):292-6.
PMID: 12775230 [PubMed - indexed for MEDLINE]

SEARCHING TOOLS

Limits

- *Limits* allow you to narrow a search by search by certain criteria including,
 - Full Text or Free Full Text
 - Items with abstracts
 - Age
 - Gender
 - Publication Date
 - Human or Animal

Limits Preview/Index History Clipboard Details

Limit your search by any of the following criteria.

Search by Author Add Author CLEAR

Search by Journal Add Journal CLEAR

Full Text, Free Full Text, and Abstracts CLEAR

Links to full text Links to free full text Abstracts

Dates CLEAR

Published in the Last: Any date

Added to PubMed in the Last: Any date

Subsets

- *Subsets* allows you to limit the search to specialized journals or articles on specialized topics in other journals.
- Topics:
 - AIDS
 - Bioethics
 - Cancer
 - **Complementary Medicine**
 - History of Medicine
 - Space Life Sciences
 - Systematic Reviews
 - Toxicology

The Complementary Medicine subset was created

Subsets CLEAR

Journal Groups

Core clinical journals

Dental journals

Nursing journals

Topics

AIDS

Bioethics

Cancer

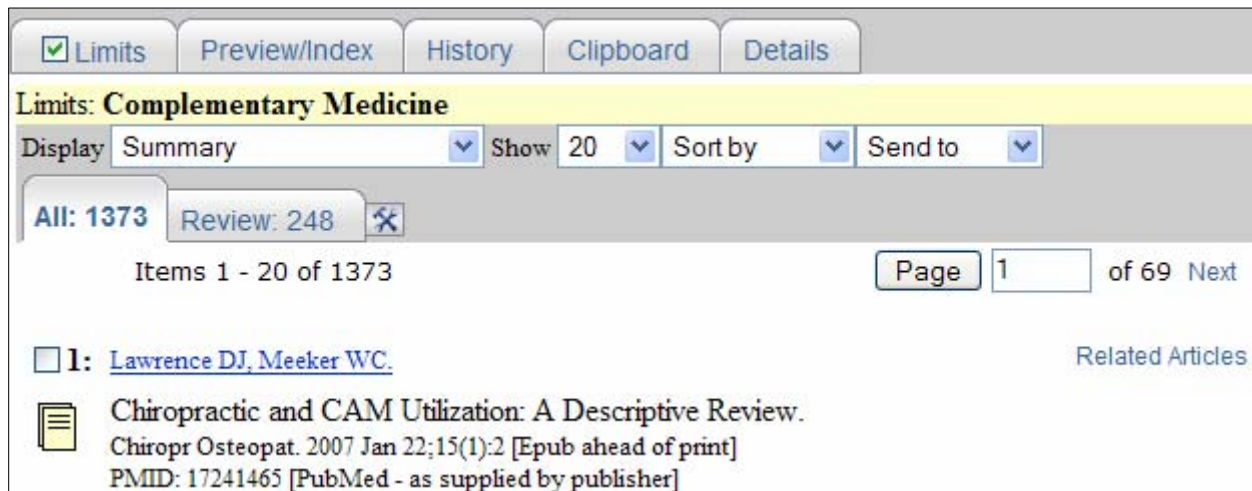
Complementary Medicine

History of Medicine

using terms from the alternative medicine branch of MeSH (Medical Subject Headings), as well as additional terms and names of MEDLINE journals provided by The National Center for Complementary and Alternative Medicine. It is provided to facilitate searching for subjects in the area of complementary and alternative medicine.

Limit Search Results

- *Limits* are retained for each search unless you click the check box next *Limits* to deselect them
- *Limits* are displayed in yellow on the top of the search result
- You can apply limits before or after entering the search terms



The screenshot shows a search results interface with a navigation bar at the top containing buttons for 'Limits', 'Preview/Index', 'History', 'Clipboard', and 'Details'. Below this, a yellow header reads 'Limits: Complementary Medicine'. A control bar includes 'Display' set to 'Summary', 'Show' set to '20', 'Sort by', and 'Send to'. Below the control bar, there are two buttons: 'All: 1373' and 'Review: 248' with a magnifying glass icon. The main content area shows 'Items 1 - 20 of 1373' and a pagination control for 'Page 1 of 69 Next'. A search result is displayed with a checkbox, the author 'Lawrence DJ, Meeker WC.', and the title 'Chiropractic and CAM Utilization: A Descriptive Review.' followed by publication details: 'Chiropr Osteopat. 2007 Jan 22;15(1):2 [Epub ahead of print]' and 'PMID: 17241465 [PubMed - as supplied by publisher]'. A 'Related Articles' link is visible on the right.

History

- *History* allows you to view your previous search strategies and results and to combine these search strategies
- Click on the *History* option on the *Features* bar
- In order for you to use this feature, your web browser must be set to accept cookies
- History search format: pound sign (#) search number Boolean operator pound sign search number (i.e. #17 AND #18)
- Boolean operators must be capitalized
- *History* retains 100 searches
- The search history will be lost after 8 hours of inactivity
- Click on the *Go* button to run your search
- The *Clear History* button will remove all previous searches from the list

for #22 AND #25 Preview Go Clear

Limits Preview/Index **History** Clipboard Details

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
#22	Search common cold Limits: Complementary Medicine	14:27:04	343
#25	Search echinacea	14:26:07	555

MeSH Database

- MeSH (Medical Subject Headings) is the controlled vocabulary used by NLM to index MEDLINE articles and to catalog books and other items
- The *MeSH Database* is a separate database in the Entrez system that interfaces with PubMed
- To open the *MeSH Database*, either click on the *MeSH Database* option on the left side blue menu bar

NCBI **MeSH** A service of the National Library of Medicine and the National Institutes of Health My NCBI [Sign In] [Register]

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search MeSH for Go Clear

Limits Preview/Index History Clipboard Details

MeSH is NLM's controlled vocabulary used for indexing articles for MEDLINE/PubMed. MeSH terminology provides a consistent way to retrieve information that may use different terminology for the same concepts.

- Use the MeSH database to find MeSH Terms and build a search strategy.

MeSH database tutorials:

- Searching with the MeSH Database **Quick Tour**
- Combining MeSH Terms **Quick Tour**
- Applying Subheadings and other features of the MeSH Database **Quick Tour**

Left menu items: About Entrez, NCBI Toolbar, Text Version, Entrez PubMed, Overview, Help | FAQ, Tutorials, New/Noteworthy, E-Utilities, PubMed Services, Journals Database, **MeSH Database** (circled in red).

- Enter the search term(s) in the query box and click on the *Go* button

- The search results display MeSH terms in relevancy order
- *Suggestions* lists additional possibly related MeSH terms or Entry terms

for alternative medicine [Go] [Clear] [Save Search]

Limits Preview/Index History Clipboard Details

Suggestions: [Alternative medicine](#); [Medicine, alternative](#); [Alternative splicing](#); [Alternative splicings](#); [Palliative medicine](#); [Splicing, alternative](#); [Preventive medicine](#); [Regenerative medicine](#); [Alternative oxidase](#); [Narrative medicine](#); [more...](#)

Display Full Show 20 Send to

All: 1

- If making selections (e.g., Subheadings, etc.), use the [Send to Search Box](#) feature to see PubMed records with those specifications.
- Select PubMed under the Links menu to retrieve all records for the MeSH Term.
- Select [NLM MeSH Browser](#) under the Links menu for additional information.

1: Complementary Therapies Links

Therapeutic practices which are not currently considered an integral part of conventional allopathic medical practice. They may lack biomedical explanations but as they become better

- Click on the MeSH term to view the full display
- The full display screen includes *Subheadings*, *Entry terms* and the MeSH hierarchy
- Click in the boxes next to the desired *Subheadings*
- If the MeSH term should be a main topic in any results, click on the check box next to *Restrict Search to Major Topic headings only*

Display Full Show: 20 Send to Search Box with AND

- If making selections (e.g., Subheadings, etc.), use the [Send to Search Box](#) feature to see PubMed records with those specifications.
- Select PubMed under the Links menu to retrieve all records for the MeSH Term.
- Select [NLM MeSH Browser](#) under the Links menu for additional information.

1: Complementary Therapies Links

Therapeutic practices which are not currently considered an integral part of conventional allopathic medical practice. They may lack biomedical explanations but as they become better researched some (PHYSICAL THERAPY; DIET; ACUPUNCTURE) become widely accepted whereas others (humors, radium therapy) quietly fade away, yet are important historical footnotes. Therapies are termed as Complementary when used in addition to conventional treatments and as Alternative when used instead of conventional treatment.

Year introduced: 2002(1986)

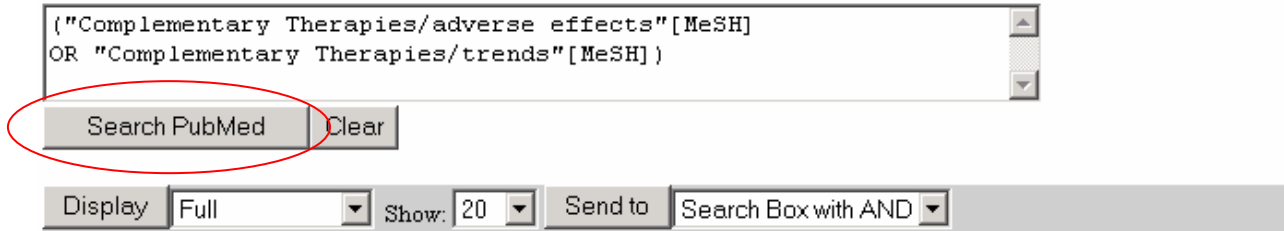
Subheadings:

adverse effects classification contraindications economics education ethics history instrumentation legislation and jurisprudence manpower methods mortality nursing organization and administration psychology standards statistics and numerical data trends utilization veterinary

- The dropdown box next to the *Send to* button allows you to print (*Text*), download (*File*),

save (*Clipboard*), or use the term to create a search strategy using the preferred Boolean term (*Search Box with AND, Search Box with OR, Search Box with NOT*)

- You can add more terms to your search strategy by typing them in the query box
- Click on the *Search PubMed* button to run the search in PubMed



The screenshot shows a search interface. At the top, a text box contains the query: `("Complementary Therapies/adverse effects"[MeSH]
OR "Complementary Therapies/trends"[MeSH])`. Below the text box are two buttons: "Search PubMed" and "Clear". The "Search PubMed" button is circled in red. Below these buttons is a control bar with three sections: "Display" set to "Full", "Show:" set to "20", and "Send to" set to "Search Box with AND".

- If making selections (e.g., Subheadings, etc.), use the [Send to Search Box](#) feature to see PubMed records
- Select PubMed under the Links menu to retrieve all records for the MeSH Term.
- Select [NLM MeSH Browser](#) under the Links menu for additional information.

