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Search PubMed for Go Clear

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- Enter one or more search terms, or click [Preview/Index](#) for advanced searching.
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- Enter [journal titles](#) in full or as MEDLINE abbreviations. Use the [Journal Browser](#) to find journal titles.

PubMed, a service of the National Library of Medicine, provides access to over 11 million MEDLINE citations back to the mid-1960's and additional life science journals. PubMed includes links to many sites providing full text articles and other related resources.

New on the Bookshelf



Cancer Medicine, 5th ed.
Edited by RC Bast, *et al.*
This authoritative and

Try LinkOut



[LinkOut](#) is a jumping-off point from PubMed citations to relevant

Step 1

- Ask a clear and detailed search question

e.g. Does exercise reduce the risk of coronary heart disease?

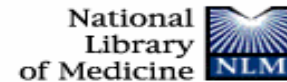
Step 2

- Key search terms:
 1. exercise-activity-sport/s
 2. coronary heart disease-myocardial infarction-ischaemic/ischemic heart disease
 3. risk-risks

Symbols for search

1. * e.g. risk*, infarct*
2. “ ”
3. NEAR
4. AND/OR
5. ?

Search 1



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Search PubMed for EXERCISE OR ACTIVIT* OR SPORT* Go Clear

Limits Preview/Index History Clipboard Details

History deleted

- Enter one or more search terms, or click [Preview/Index](#) for advanced searching.
- Enter [author names](#) as smith jc. Initials are optional.
- Enter [journal titles](#) in full or as MEDLINE abbreviations. Use the [Journal Browser](#) to find journal titles.

PubMed, a service of the National Library of Medicine, provides access to over 11 million MEDLINE citations back to the mid-1960's and additional life science journals. PubMed includes links to many sites providing full text articles and other related resources.

New on the Bookshelf



[Cancer Medicine, 5th ed.](#)

Edited by RC Bast, *et al.*
This authoritative and comprehensive oncology resource published by BC Decker, Inc. is now available for browsing and interactive searches on [Bookshelf](#).

Try LinkOut



[LinkOut](#) is a jumping-off point from PubMed citations to relevant resources on the web, such as, full-text articles, library holdings, commentaries, author biographies, practice guidelines, consumer health information, and research tools. [Example](#)
LinkOut resources are available.

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Search 2

NCBI PubMed National Library of Medicine NLM

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Search PubMed for RISK* Go Clear

Limits Preview/Index History Clipboard Details

Display Summary Sort Save Text Clip Add Order

Show: 20 Items 1-20 of 519877 Page 1 of 25994 Select page: 1 2 3 4 5 6 7 8 9 10 »

1: [Abu-Qare AW, Abou-Donia MB.](#) [Related Articles](#)
Depleted uranium-the growing concern.
J Appl Toxicol. 2002 May [epub ahead of print]
PMID: 12015793 [PubMed - as supplied by publisher]

2: [Planck M, Rambech E, Moslein G, Muller W, Olsson H, Nilbert M.](#) [Related Articles](#)
High frequency of microsatellite instability and loss of mismatch-repair protein expression in patients with double primary tumors of the endometrium and colorectum.
Cancer. 2002 May 1 [epub ahead of print]
PMID: 12015776 [PubMed - as supplied by publisher]

3: [Calle EE, Rodriguez C, Jacobs EJ, Almon ML, Chao A, McCullough ML, Feigelson HS, Thun MJ.](#) [Related Articles](#)
The American Cancer Society Cancer Prevention Study II Nutrition Cohort This article was previously published (Cancer 2002;94:500-511); the earlier published version did not reflect key edits which were necessary in light of the authors' decision about when to terminate the follow-up of the cohort. Readers are asked to consider this reprinted version of the article to be the official citation.
Cancer. 2002 May 1 [epub ahead of print]
PMID: 12015775 [PubMed - as supplied by publisher]

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History

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Search PubMed for RISK* Preview Go Clear

Limits Preview/Index **History** Clipboard Details

- Search History will be lost after one hour of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Search	Most Recent Queries	Time	Result
#2	Search RISK*	11:11:14	519877
#1	Search EXERCISE OR ACTIVIT* OR SPORT*	11:09:30	1276376

Clear History

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Search PubMed for "CORONARY HEART DISEASE" OR "MYOCARDIAL INFARCTION" OR "ISCHAEMIC HEART DISEASE" OR "ISCHEMIC HEART DISEASE" Preview Go Clear

Limits Preview/Index **History** Clipboard Details

- Search History will be lost after one hour of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Search	Most Recent Queries	Time	Result
#3	Search "CORONARY HEART DISEASE" OR "MYOCARDIAL INFARCTION" OR "ISCHAEMIC HEART DISEASE" OR "ISCHEMIC HEART DISEASE"	11:14:28	128231
#2	Search RISK*	11:11:14	519877
#1	Search EXERCISE OR ACTIVIT* OR SPORT*	11:09:30	1276376

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Search PubMed for #1 AND #2 AND #3 Preview Go Clear

Limits Preview/Index **History** Clipboard Details

- Search History will be lost after one hour of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Search	Most Recent Queries	Time	Result
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#2	Search RISK*	11:11:14	519877
#1	Search EXERCISE OR ACTIVIT* OR SPORT*	11:09:30	1276376

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Combine

The screenshot displays the NCBI PubMed search interface. At the top, the NCBI logo is on the left, the PubMed logo is in the center, and the National Library of Medicine (NLM) logo is on the right. Below the logos is a navigation bar with tabs for PubMed, Nucleotide, Protein, Genome, Structure, PopSet, Taxonomy, OMIM, and Books. The search bar contains the text "#1 AND #2 AND #3" and has "Go" and "Clear" buttons. Below the search bar are links for "Limits", "Preview/Index", "History", "Clipboard", and "Details".

Two red-shaded warning messages are displayed in the search results area:

- Wildcard search for 'activit*' used only the first 150 variations. Lengthen the root word to search for all endings.
- Wildcard search for 'sport*' used only the first 150 variations. Lengthen the root word to search for all endings.

Below the warnings is a control bar with "Display" (set to Summary), "Sort" (set to default), "Save", "Text", "Clip Add", and "Order" buttons. The "Show:" dropdown is set to 20, and the results are "Items 1-20 of 5404" on "Page 1 of 271". The "Select page:" dropdown shows pages 1 through 10.

The search results list three items:

- 1:** [Wagner A, Simon C, Evans A, Ferrieres J, Montaye M, Ducimetiere P, Arveiler D.](#) Related Articles
Physical activity and coronary event incidence in Northern Ireland and France: the Prospective Epidemiological Study of Myocardial Infarction (PRIME).
Circulation. 2002 May 14;105(19):2247-52.
PMID: 12010905 [PubMed - in process]
- 2:** [Smiles AM, Jenny NS, Tang Z, Arnold A, Cushman M, Tracy RP.](#) Related Articles
No association of plasma prothrombin concentration or the G20210A mutation with incident cardiovascular disease: results from the cardiovascular health study.
Thromb Haemost. 2002 Apr;87(4):614-21.
PMID: 12008943 [PubMed - in process]
- 3:** [Talbot LA, Morrell CH, Metter EJ, Fleg JL.](#) Related Articles
comparison of cardiorespiratory fitness versus leisure time physical activity as predictors of

Limit

The screenshot shows the NCBI PubMed search interface. At the top, there are logos for NCBI, PubMed, and the National Library of Medicine (NLM). Below the logos is a navigation bar with tabs for PubMed, Nucleotide, Protein, Genome, Structure, PopSet, Taxonomy, OMIM, and Books. The search bar contains the text "#1 AND #2 AND #3" and has "Go" and "Clear" buttons. Below the search bar are tabs for "Limits", "Preview/Index", "History", "Clipboard", and "Details". The "Limits" tab is active, showing a list of search criteria: "All Fields", "Publication Types", "Ages", "Entrez Date", "Publication Date", "Languages", "Human or Animal", "Subsets", and "Gender". There is also a checkbox for "only items with abstracts" and a date range selector. The left sidebar contains links for "About Entrez", "Text Version", "Entrez PubMed", "PubMed Services", and "Related Resources".

NCBI

PubMed

National Library of Medicine NLM

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Search PubMed for #1 AND #2 AND #3 Go Clear

Limits Preview/Index History Clipboard Details

- Use All Fields pull-down menu to specify a field.
- Boolean operators AND, OR, NOT must be in upper case.
- If search fields tags are used enclose in square brackets, e.g., rubella [ti].
- Search [limits](#) may exclude in process and publisher supplied citations.

Limited to:

All Fields only items with abstracts

Publication Types Languages Subsets

Ages Human or Animal Gender

Entrez Date

Publication Date From To

Use the format YYYY/MM/DD; month and day are optional.

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ClinicalTrials.gov

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Limit

NCBI PubMed National Library of Medicine NLM

PubMed Nucleotide Protein Genome Structure PopSet Taxonomy OMIM Books

Search PubMed for #1 AND #2 AND #3 Go Clear

Limits Preview/Index History Clipboard Details

- Use All Fields pull-down menu to specify a field.
- Boolean operators AND, OR, NOT must be in upper case.
- If search fields tags are used enclose in square brackets, e.g., rubella [ti].
- Search [limits](#) may exclude in process and publisher supplied citations.

Limited to:

All Fields only items with abstracts

Randomized Controlled Trial English Subsets

All Adult: 19+ years Human Gender

5 Years

Publication Date From To

Use the format YYYY/MM/DD; month and day are optional.

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Result

NCBI PubMed National Library of Medicine NLM

PubMed Nucleotide Protein Genome Structure PopSet Taxonomy OMIM Books

Search PubMed for #1 AND #2 AND #3 [Go] [Clear]

Limits Preview/Index History Clipboard Details

Wildcard search for 'activit*' used only the first 150 variations. Lengthen the root word to search for all endings.
Wildcard search for 'sport*' used only the first 150 variations. Lengthen the root word to search for all endings.

Limits: All Adult: 19+ years, 5 Years, only items with abstracts, English, Randomized Controlled Trial, Human

Display Summary Sort Save Text Clip Add Order

Show: 20 Items 1-20 of 105 Page 1 of 6 Select page: 1 2 3 4 5 6

1: [Liu S, Manson JE, Buring JE, Stampfer MJ, Willett WC, Ridker PM.](#) [Related Articles](#)
Relation between a diet with a high glycemic load and plasma concentrations of high-sensitivity C-reactive protein in middle-aged women.
Am J Clin Nutr. 2002 Mar;75(3):492-8.
PMID: 11864854 [PubMed - indexed for MEDLINE]

2: [Jeong HS, Chae JS, Moon JS, Yoo YS.](#) [Related Articles](#)
An individualized teaching program for atherosclerotic risk factor reduction in patients with myocardial infarction.
Yonsei Med J. 2002 Feb;43(1):93-100.
PMID: 11854938 [PubMed - indexed for MEDLINE]

3: [...](#) [Related Articles](#)

Clip add

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Privacy Policy

Wildcard search for 'sport*' used only the first 150 variations. Lengthen the root word to search for all endings.

Limits: **All Adult: 19+ years, 5 Years, only items with abstracts, English, Randomized Controlled Trial, Human**

Display Summary Sort Save Text **Clip Add** Order
Show: 20 Items 1-20 of 105 Page 1 of 6 Select page: 1 2 3 4 5 6

- 1:** [Liu S, Manson JE, Buring JE, Stampfer MJ, Willett WC, Ridker PM.](#) Related Articles
Relation between a diet with a high glycemic load and plasma concentrations of high-sensitivity C-reactive protein in middle-aged women.
Am J Clin Nutr. 2002 Mar;75(3):492-8.
PMID: 11864854 [PubMed - indexed for MEDLINE]
- 2:** [Jeong HS, Chae JS, Moon JS, Yoo YS.](#) Related Articles
An individualized teaching program for atherosclerotic risk factor reduction in patients with myocardial infarction.
Yonsei Med J. 2002 Feb;43(1):93-100.
PMID: 11854938 [PubMed - indexed for MEDLINE]
- 3:** [Antman EM, McCabe CH, Braunwald E.](#) Related Articles
Bivalirudin as a replacement for unfractionated heparin in unstable angina/non-ST-elevation myocardial infarction: observations from the TIMI 8 trial. The Thrombolysis in Myocardial Infarction.
Am Heart J. 2002 Feb;143(2):229-34.
PMID: 11835024 [PubMed - indexed for MEDLINE]
- 4:** [Will JC, Massoudi B, Mokdad A, Ford ES, Rosamond W, Stoddard AM, Palombo SR, Holliday J, Byers T, Ammerman A, Troped P, Sorensen G.](#) Related Articles
Reducing risk for cardiovascular disease in uninsured women: combined results from two WISEWOMAN projects.
J Am Med Womens Assoc. 2001 Fall;56(4):161-5.

Clipboard

NCBI PubMed National Library of Medicine NLM

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Search PubMed for #1 AND #2 AND #3 Go Clear

Limits Preview/Index History **Clipboard** Details

- The Clipboard will hold a maximum of 500 items.
- Clipboard items will be lost after one hour of inactivity.

Display Summary Sort Save Text Clip Remove Order

Show: 20 Items 1-2 of 2 One page.

1: [Liu S, Manson JE, Buring JE, Stampfer MJ, Willett WC, Ridker PM.](#) Related Articles
Relation between a diet with a high glycemic load and plasma concentrations of high-sensitivity C-reactive protein in middle-aged women.
Am J Clin Nutr. 2002 Mar;75(3):492-8.
PMID: 11864854 [PubMed - indexed for MEDLINE]

2: [Antman EM, McCabe CH, Braunwald E.](#) Related Articles
Bivalirudin as a replacement for unfractionated heparin in unstable angina/non-ST-elevation myocardial infarction: observations from the TIMI 8 trial. The Thrombolysis in Myocardial Infarction.
Am Heart J. 2002 Feb;143(2):229-34.
PMID: 11835024 [PubMed - indexed for MEDLINE]

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Display

The screenshot displays the PubMed search interface. At the top, the NCBI logo is on the left, the PubMed logo is in the center, and the National Library of Medicine (NLM) logo is on the right. Below these is a navigation bar with tabs for PubMed, Nucleotide, Protein, Genome, Structure, PopSet, Taxonomy, OMIM, and Books. The search bar contains the text "#1 AND #2 AND #3" and has "Go" and "Clear" buttons. Below the search bar are tabs for Limits, Preview/Index, History, Clipboard, and Details. The main content area shows a search result for "Am J Clin Nutr 2002 Mar;75(3):492-8". A red button highlights the link "Full text article at www.ajcn.org". The article title is "Relation between a diet with a high glycemic load and plasma concentrations of high-sensitivity C-reactive protein in middle-aged women." The authors listed are Liu S, Manson JE, Buring JE, Stampfer MJ, Willett WC, and Ridker PM. The text below the authors describes the study's background and objectives.

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Search PubMed for #1 AND #2 AND #3 Go Clear

Limits Preview/Index History Clipboard Details

Display Abstract Sort Save Text Clip Remove Order

Show: 20 Items 1-2 of 2 One page.

1: Am J Clin Nutr 2002 Mar;75(3):492-8 [Related Articles](#), [NEW Books](#), [LinkOut](#)

[Full text article at www.ajcn.org](#)

Relation between a diet with a high glycemic load and plasma concentrations of high-sensitivity C-reactive protein in middle-aged women.

Liu S, Manson JE, Buring JE, Stampfer MJ, Willett WC, Ridker PM.

Center of Cardiovascular Prevention, the Division of Preventive Medicine, Harvard Medical School, Boston 02215, USA. slu@rics.bwh.harvard.edu

BACKGROUND: Recent prospective data suggest that intake of rapidly digested and absorbed carbohydrates with a high dietary glycemic load is associated with an increased risk of ischemic heart disease. OBJECTIVE: We examined whether a high dietary glycemic load was associated with elevated hs-CRP concentrations and whether this association was modified by body mass index (BMI; in kg/m²). DESIGN: In 244 apparently healthy women, we measured plasma hs-CRP concentrations and determined average dietary

Print

The screenshot shows a web browser window titled "Entrez-PubMed - 網上寶庫 www.M27Power.com". The browser's address bar contains the URL "http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?CMD=Display&DB=PubMed". The main content area displays the PubMed logo and the National Library of Medicine (NLM) logo. Below the logos, there are navigation tabs for "Protein", "Genome", "Structure", "PopSet", "Taxonomy", "OMIM", and "Books". A search bar contains the query "#1 AND #2 AND #3" with "Go" and "Clear" buttons. Below the search bar, there are tabs for "Limits", "Preview/Index", "History", "Clipboard", and "Details". The "Clipboard" tab is active. Below the tabs, there are buttons for "play", "Abstract", "Sort", "Save", "Text", "Clip Remove", and "Order". The "Show:" dropdown is set to "20", and it indicates "Items 1-2 of 2" and "One page.". The first search result is "1: Am J Clin Nutr 2002 Mar;75(3):492-8". Below the title, there is a red button that says "Full text article at www.ajcn.org". The main title of the article is "Relation between a diet with a high glycemic load and plasma concentrations of high-sensitivity C-reactive protein in middle-aged women." The authors are "Liu S, Manson JE, Buring JE, Stampfer MJ, Willett WC, Ridker PM." The affiliation is "Center of Cardiovascular Prevention, the Division of Preventive Medicine, Harvard".

The "File" menu is open, showing the following options:

- 檔案(F)
- 編輯(E)
- 檢視(V)
- 我的最愛(A)
- 工具(T)
- 說明(H)
- 新增(N)
- 開啓舊檔(O)... Ctrl+O
- 編輯(D)
- 儲存檔案(S) Ctrl+S
- 另存新檔(A)...
- 設定列印格式(U)...
- 列印(P)... Ctrl+P
- 預覽列印(V)...
- 傳送(E)
- 匯入和匯出(I)...
- 內容(R)
- 離線工作(W)
- 關閉(C)

At the bottom left of the browser window, there is a status bar that says "列印這個文件" (Print this file).

Journal searching

The screenshot displays the PubMed search interface. At the top, the NCBI logo is on the left, the PubMed logo is in the center, and the National Library of Medicine (NLM) logo is on the right. Below the logos is a navigation bar with tabs for PubMed, Nucleotide, Protein, Genome, Structure, PopSet, Taxonomy, OMIM, and Books. The search bar contains the text 'PubMed' in a dropdown menu, followed by 'for BMJ' in a text input field. To the right of the input field are 'Go' and 'Clear' buttons. Below the search bar is a secondary navigation bar with tabs for Limits, Preview/Index, History, Clipboard, and Details. Below this is a control bar with 'Display' (set to Summary), 'Sort' (set to a dropdown), 'Save', 'Text', 'Clip Add', and 'Order' buttons. Below the control bar is a status bar showing 'Show: 20' (with a dropdown), 'Items 1-20 of 33968', 'Page 1 of 1699', and 'Select page: 1 2 3 4 5 6 7 8 9 10 >'. The main content area displays four search results, each with a checkbox, a link to the author's name, the article title, the journal name, date, volume, issue, and page number, and the PMID. Each result also has a 'Related Articles' link on the right. The left sidebar contains navigation links for 'About Entrez', 'Text Version', 'Entrez PubMed' (with sub-links for Overview, Help | FAQ, Tutorial, and New/Noteworthy), 'PubMed Services' (with sub-links for Journal Browser, MeSH Browser, Single Citation Matcher, Batch Citation Matcher, Clinical Queries, LinkOut, and Cubby), and 'Related Resources' (with sub-links for Order Documents, NLM Gateway, TOXNET, Consumer Health, Clinical Alerts, ClinicalTrials.gov, and PubMed Central).

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Search PubMed for BMJ Go Clear

Limits Preview/Index History Clipboard Details

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Show: 20 Items 1-20 of 33968 Page 1 of 1699 Select page: 1 2 3 4 5 6 7 8 9 10 >

1: [Ali S.](#) Related Articles
Navigating the Highly Skilled Migrant Programme.
BMJ. 2002 May 11;324(7346):S151. No abstract available.
PMID: 12008738 [PubMed - in process]

2: [Morgan M.](#) Related Articles
Do my black British children stand a chance?
BMJ. 2002 May 11;324(7346):S151. No abstract available.
PMID: 12008737 [PubMed - in process]

3: [MacDonald R.](#) Related Articles
Joyce Carter.
BMJ. 2002 May 11;324(7346):S150. No abstract available.
PMID: 12008736 [PubMed - in process]

4: [Saunders D, Hogg R.](#) Related Articles
Mad, bad, and dangerous to know? Lesbians and gay men in the NHS.
BMJ. 2002 May 11;324(7346):S149. No abstract available.
PMID: 12008735 [PubMed - in process]

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Author Searching 1

The screenshot displays the PubMed search interface. At the top, the NCBI logo is on the left, the PubMed logo is in the center, and the National Library of Medicine (NLM) logo is on the right. Below these logos is a navigation bar with tabs for PubMed, Nucleotide, Protein, Genome, Structure, PopSet, Taxonomy, OMIM, and Books. The search bar contains the text 'PubMed' in a dropdown menu, followed by 'for SMITH[AU]' in a text input field. To the right of the input field are 'Go' and 'Clear' buttons. Below the search bar is a row of buttons: 'Limits', 'Preview/Index', 'History', 'Clipboard', and 'Details'. Below this row is another row of buttons: 'Display', 'Summary' (in a dropdown menu), 'Sort' (in a dropdown menu), 'Save', 'Text', 'Clip Add', and 'Order'. Below the buttons is a status bar showing 'Show: 20' (in a dropdown menu), 'Items 1-20 of 33968', 'Page 1 of 1699', and 'Select page: 1 2 3 4 5 6 7 8 9 10 >'. The search results are listed below the status bar, each with a checkbox, a link to the author's name, and a 'Related Articles' link. The results are:

- 1: [Ali S.](#) Related Articles
Navigating the Highly Skilled Migrant Programme.
BMJ. 2002 May 11;324(7346):S151. No abstract available.
PMID: 12008738 [PubMed - in process]
- 2: [Morgan M.](#) Related Articles
Do my black British children stand a chance?
BMJ. 2002 May 11;324(7346):S151. No abstract available.
PMID: 12008737 [PubMed - in process]
- 3: [MacDonald R.](#) Related Articles
Joyce Carter.
BMJ. 2002 May 11;324(7346):S150. No abstract available.
PMID: 12008736 [PubMed - in process]
- 4: [Saunders D, Hogg R.](#) Related Articles
Mad, bad, and dangerous to know? Lesbians and gay men in the NHS.
BMJ. 2002 May 11;324(7346):S149. No abstract available.
PMID: 12008735 [PubMed - in process]

On the left side of the interface, there is a sidebar with the following sections:

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Author Searching 2

The screenshot displays the PubMed search interface. At the top, the NCBI logo is on the left, the PubMed logo is in the center, and the National Library of Medicine (NLM) logo is on the right. Below the logos is a navigation bar with tabs for PubMed, Nucleotide, Protein, Genome, Structure, PopSet, Taxonomy, OMIM, and Books. The search bar contains the text 'PubMed' in a dropdown menu, followed by 'for SMITH BJ[AU]' in a text input field. To the right of the input field are 'Go' and 'Clear' buttons. Below the search bar is a secondary navigation bar with tabs for Limits, Preview/Index, History, Clipboard, and Details. Below this is a control bar with 'Display' (set to Summary), 'Sort' (set to a dropdown), 'Save', 'Text', 'Clip Add', and 'Order' buttons. Below the control bar is a status bar showing 'Show: 20' (with a dropdown), 'Items 1-20 of 94726', 'Page 1 of 4737', and 'Select page: 1 2 3 4 5 6 7 8 9 10 >'. The main content area displays four search results, each with a checkbox, a link to the article, and a 'Related Articles' link. The results are as follows:

- [1: Yang DH, Smith ER, Cohen C, Wu H, Patriotic C, Godwin AK, Hamilton TC, Xu XX.](#) [Related Articles](#)
Molecular events associated with dysplastic morphologic transformation and initiation of ovarian tumorigenicity.
Cancer. 2002 May 1 [epub ahead of print]
PMID: 12015763 [PubMed - as supplied by publisher]
- [2: Levy R, Smith SD, Yusuf K, Huettner PC, Kraus FT, Sadowsky Y, Nelson DM.](#) [Related Articles](#)
Trophoblast apoptosis from pregnancies complicated by fetal growth restriction is associated with enhanced p53 expression.
Am J Obstet Gynecol. 2002 May;186(5 Pt 1):1056-61.
PMID: 12015537 [PubMed - in process]
- [3: Smith MD, Felker RE, Emerson DS, Livingston JC, Egeman RS.](#) [Related Articles](#)
Sonographic visualization of ovarian veins during the puerperium: An assessment of efficacy.
Am J Obstet Gynecol. 2002 May;186(5 Pt 1):893-5.
PMID: 12015505 [PubMed - in process]
- [4: Kee AJ, Taylor AJ, Carlsson AR, Sevette A, Smith RC, Thompson MW.](#) [Related Articles](#)
IGF-I has no effect on postexercise suppression of the ubiquitin-proteasome system in rat skeletal muscle.

On the left side of the page, there is a blue sidebar with the following sections:

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MeSH Browser



MeSH Browser

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[MeSH](#) is NLM's controlled vocabulary used for indexing articles in PubMed. MeSH terminology provides a consistent way to retrieve information that may use different terminology for the same concepts.

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Common Cold [\[Detailed display\]](#)

A catarrhal disorder of the upper respiratory tract, which may be viral, a mixed infection, or an allergic reaction. It is marked by acute coryza, slight rise in temperature, chilly sensations, and general indisposition. (Dorland, 27th ed)

this term to the Search using operator:

Term **Common Cold** appears in more than one place in the MeSH tree.

[All MeSH Categories](#)
[Diseases Category](#)
[Virus Diseases](#)
[RNA Virus Infections](#)
[Picornaviridae Infections](#)
Common Cold

[All MeSH Categories](#)
[Diseases Category](#)
[Respiratory Tract Diseases](#)
[Respiratory Tract Infections](#)
Common Cold

1. Search heading

The screenshot shows the MeSH Browser interface. At the top, there is a navigation bar with links for PubMed, Nucleotide, Protein, Genome, Structure, PopSet, Taxonomy, OMIM, and Books. Below this is a search bar with the text "Search for" and two buttons: "Go" and "Clear".

On the left side, there is a vertical menu with the following items:

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The main content area shows the search results for "COMMON COLD" [MESH]. Below the search bar, there is a "PubMed Search" button. The search results are displayed as follows:

Common Cold [[Detailed display](#)]

A catarrhal disorder of the upper respiratory tract, which may be viral, a mixed infection, or an allergic reaction. It is marked by acute coryza, slight rise in temperature, chilly sensations, and general indisposition. (Dorland, 27th ed)

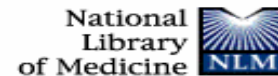
Below the definition, there is a section for adding terms to the search. It contains a button labeled "Add", the text "this term to the Search using operator:", and a dropdown menu currently set to "AND".

Below this section, there is a horizontal line and the text: "Term **Common Cold** appears in more than one place in the MeSH tree."

At the bottom, there are several links for navigation:

- [All MeSH Categories](#)
- [Diseases Category](#)
- [Virus Diseases](#)

PubMed Search



PubMed Nucleotide Protein Genome Structure PopSet Taxonomy OMIM Books

Search PubMed for "COMMON COLD"[MESH] Go Clear

Limits Preview/Index History Clipboard Details

Display Summary Sort Save Text Clip Add Order

Show: 20 Items 1-20 of 1778 Page 1 of 89 Select page: 1 2 3 4 5 6 7 8 9 10 »

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- 1: [Suzuki T, Yamaya M, Sekizawa K, Hosoda M, Yamada N, Ishizuka S, Yoshino A, Yasuda H, Takahashi H, Nishimura H, Sasaki H.](#) Related Articles
Erythromycin inhibits rhinovirus infection in cultured human tracheal epithelial cells.
Am J Respir Crit Care Med. 2002 Apr 15;165(8):1113-8.
PMID: 11956054 [PubMed - indexed for MEDLINE]
- 2: [Gwaltney JM.](#) Related Articles
Viral respiratory infection therapy: historical perspectives and current trials.
Am J Med. 2002 Apr 22;112 Suppl 6A:33S-41S. Review.
PMID: 11955458 [PubMed - indexed for MEDLINE]
- 3: [Gem JE.](#) Related Articles
Rhinovirus respiratory infections and asthma.
Am J Med. 2002 Apr 22;112 Suppl 6A:19S-27S. Review.
PMID: 11955456 [PubMed - indexed for MEDLINE]
- 4: [Gwaltney JM.](#) Related Articles
Clinical significance and pathogenesis of viral respiratory infections.
Am J Med. 2002 Apr 22;112 Suppl 6A:13S-18S. Review.
PMID: 11955455 [PubMed - indexed for MEDLINE]

2. Subheadings

The screenshot shows the MeSH Browser interface. At the top, there is a navigation bar with links for PubMed, Nucleotide, Protein, Genome, Structure, PopSet, Taxonomy, OMIM, and Books. Below this is a search bar with the text "Search for" and a search button labeled "Go". To the right of the search bar is a "Clear" button. On the left side, there is a sidebar with various links including "About Entrez", "Text Version", "Entrez PubMed", "PubMed Services", "MeSH Browser", and "Related Resources".

The main content area displays the search results for "Common Cold". The title is "Common Cold" with a link to "[Brief display]". Below the title is a paragraph describing the condition: "A catarrhal disorder of the upper respiratory tract, which may be viral, a mixed infection, or an allergic reaction. It is marked by acute coryza, slight rise in temperature, chilly sensations, and general indisposition. (Dorland, 27th ed)".

Below the description is a section for adding subheadings. It starts with "Add" in a box, followed by "this term/subheadings to the Search using operator:" and a dropdown menu set to "AND". Below this are several checkboxes for subheadings: blood, cerebrospinal fluid, chemically induced, classification, complications, diagnosis, diet therapy, drug therapy, economics, enzymology, epidemiology, ethnology, etiology, genetics, growth and development, history, immunology, metabolism, microbiology, mortality, nursing, pathology, physiopathology, prevention and control, psychology, radiography, radiotherapy, rehabilitation, surgery, therapy (checked), transmission, urine, veterinary, and virology.

Below the subheadings are two more checkboxes: "Restrict Search to Major Topic headings only" and "Do Not Explode this term (i.e., do not include MeSH terms found below this term in the MeSH tree)".

At the bottom of the page, a note states: "Term **Common Cold** appears in more than one place in the MeSH tree."



MeSH Browser

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Search for

Go

Clear

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Common Cold [\[Brief display\]](#)

A catarrhal disorder of the upper respiratory tract, which may be viral, a mixed infection, or an allergic reaction. It is marked by acute coryza, slight rise in temperature, chilly sensations, and general indisposition. (Dorland, 27th ed)

this term/subheadings to the Search using operator:

AND

- blood
- cerebrospinal fluid
- chemically induced
- classification
- complications
- diagnosis
- diet therapy
- drug therapy
- economics
- enzymology
- epidemiology
- ethnology
- etiology
- genetics
- growth and development
- history
- immunology
- metabolism
- microbiology
- mortality
- nursing
- pathology
- physiopathology
- prevention and control
- psychology
- radiography
- radiotherapy
- rehabilitation
- surgery
- therapy
- transmission
- urine
- veterinary
- virology

 Restrict Search to Major Topic headings only Do Not Explode this term (i.e., do not include MeSH terms found below this term in the MeSH tree)

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- 1:** [Suzuki T, Yamaya M, Sekizawa K, Hosoda M, Yamada N, Ishizuka S, Yoshino A, Yasuda H, Takahashi H, Nishimura H, Sasaki H.](#) Related Articles
 Erythromycin inhibits rhinovirus infection in cultured human tracheal epithelial cells.
Am J Respir Crit Care Med. 2002 Apr 15;165(8):1113-8.
 PMID: 11956054 [PubMed - indexed for MEDLINE]

- 2:** [Gwaltney JM.](#) Related Articles
 Viral respiratory infection therapy: historical perspectives and current trials.
Am J Med. 2002 Apr 22;112 Suppl 6A:33S-41S. Review.
 PMID: 11955458 [PubMed - indexed for MEDLINE]

- 3:** [Gem JE.](#) Related Articles
 Rhinovirus respiratory infections and asthma.
Am J Med. 2002 Apr 22;112 Suppl 6A:19S-27S. Review.
 PMID: 11955456 [PubMed - indexed for MEDLINE]

- 4:** [Ward MA.](#) Related Articles
 Emergency department management of acute respiratory infections.
Semin Respir Infect. 2002 Mar;17(1):65-71. Review.
 PMID: 11891520 [PubMed - indexed for MEDLINE]

Journal Browser

NCBI Journal Browser

PubMed Nucleotide Protein Genome Structure PopSet Taxonomy OMIM Books

Search All types Go Clear Show 20

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Enter information about the article you wish to find.

Journal:

Date:

Volume: Issue: First page:

Author's last name and initials (e.g., Smith BJ)

Title words:

Notes:

- You may omit any item if you wish
- Journal titles may be entered in full or as valid MEDLINE abbreviations
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- Author names are automatically truncated to account for varying initials, e.g., smith j will also match on smith ja, smith jb, smith jc jr, etc. Enclose author names in double quotes to retrieve that exact match, e.g., "smith j"

Clinical Queries

NCBI PubMed **Clinical Queries**

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Select from two filters to limit your retrieval. Choose either Clinical Queries or Systematic Reviews. Enter your search topic in the box below and click Go.

Clinical Queries using Research Methodology Filters

This specialized search is intended for clinicians and has built-in search "filters" based largely on [Haynes RB et al.](#) Four study categories are provided, and the emphasis may be more sensitive (i.e., most relevant articles but probably some less relevant ones) or more specific (i.e., mostly relevant articles but probably omitting a few). See [filter table](#) for details.

Indicate the category and emphasis below:

Category: therapy diagnosis etiology prognosis
Emphasis: sensitivity specificity

Systematic Reviews

This feature retrieves systematic reviews and meta-analysis studies for your search topic(s). For more information, see [Help](#). [Related sources](#) are also provided.

Enter subject search:

Note: If you want to retrieve everything on a subject area, you should not use this screen. The objective

END