



سرچ مقدماتی در پابمد

دانشگاه علوم پزشکی لرستان

فاطمه گودرزی
کارشناس ارشد
مدیریت اطلاعات

PubMed

Search

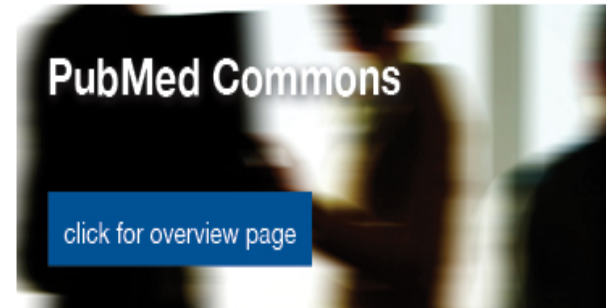
Advanced

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نحوه جستجو در پایمد

Simple (Basic)

Advance



Tag

Tag: کاراکترهایی هستند برای محدود کردن جستجو که در گروه بدون هیچ فاصله ای با کلید واژه تایپ میشوند. در پابمد به ازای هر فیلد جستجو در **Advance Search** یک Tag وجود دارد.

استفاده از tag در Simple Search

Affiliation [AD]	Investigator [IR]	Pharmacological Action [PA]
Article Identifier [AID]	ISBN [ISBN]	Place of Publication [PL]
All Fields [ALL]	Issue [IP]	PMID [PMID]
Author [AU]	Journal [TA]	Publisher [PUBN]
Author Identifier [AUID]	Language [LA]	Publication Date [DP]
Book [book]	Last Author [LASTAU]	Publication Type [PT]
Comment Corrections	Location ID [LID]	Secondary Source ID [SI]
Corporate Author [CN]	MeSH Date [MHDA]	Subset [SB]
Create Date [CRDT]	MeSH Major Topic [MAJR]	Supplementary Concept [NM]
Completion Date [DCOM]	MeSH Subheadings [SH]	Text Words [TW]
EC/RN Number [RN]	MeSH Terms [MH]	Title [TI]
Editor [ED]	Modification Date [LR]	Title/Abstract [TIAB]
Entrez Date [EDAT]	NLM Unique ID [JID]	Transliterated Title [TT]
Filter [FILTER]	Other Term [OT]	UID [PMID]
First Author Name [1AU]	Owner	Version
Full Author Name [FAU]	Pagination [PG]	Volume [VI]
Full Investigator Name [FIR]	Personal Name as Subject [PS]	
Grant Number [GR]		

مثال

Cell.....منابعی را بازیابی میکند که کلید واژه Cell در آنها باشد.....
Cell[ti].....منابعی را بازیابی میکند که کلید واژه Cell در عنوان آنها باشد.....
Cell[tiab].....منابعی را بازیابی میکند که کلیدواژه Cell در عنوان و چکیده آنها باشد.....
Harrison[au].....منابعی را بازیابی میکند که کلیدواژه هریسون در نام پدید آورنده باشد.....

نکته:

از سال ۲۰۰۲ به بعد نام کامل افراد در پایمد وارد شد، پس با نام مخفف جستجو میکنیم که همه ی سالها را شامل شود:

Hary[au]

Home - PubMed - NCBI - Windows Internet Explorer

http://www.ncbi.nlm.nih.gov/pubmed/

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Search

Help

جستجوی
پیشرفته

دریافت فضای
مجازی

کتابچه
راهنمای پابمد

راهنمای
استفاده پابمد

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پایگاه های
دیگر NCBI

The image shows a screenshot of the NCBI PubMed website. The browser window title is "Home - PubMed - NCBI - Windows Intern". The address bar shows "http://www.ncbi.nlm.nih.gov/pub". The page content includes a navigation menu on the left, a main header with the PubMed logo, a search bar, and several sections: "Using PubMed", "PubMed Tools", and "More Resources".

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The main content area features the PubMed logo and a description: "PubMed comprises more than 22 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites."

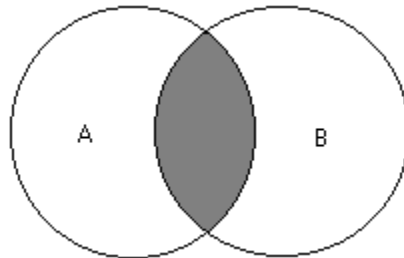
سرعنوانهای
موضوعی
پزشکی

جستجوی
مجلات

عملگرهای بولی

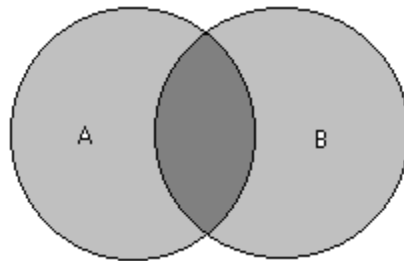
Pregnancy AND smoking

در این مثال به مقالاتی نیاز است که هر دو واژه در یک مقاله باشد.



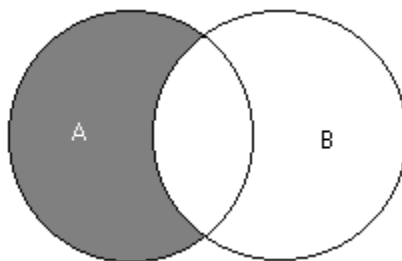
Diet OR nutrition

در این مثال به مقالاتی نیاز است که هر یک از واژه ها را شامل شود.



Cancer NOT child

در این مثال جستجو تنها شامل کلمه اول است و کلمه بعدی از نتایج حذف می شود.



یک یا دو واژه را در محل مخصوص تایپ کنید
سپس دگمه search را کلیک کنید.

Home - PubMed - NCBI - Windows Internet Explorer

http://www.ncbi.nlm.nih.gov/pubmed/

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- [E-Utilities](#)

start Digilib emam za... شرفی ۲ ShiraziM1... مدللین جد Home - P... PubMed ... PubMed ... My Documents EN 05:07

نگاهی نزدیکتر بر شروع یک جستجو در مدلاین

The image shows a screenshot of the PubMed search interface. At the top, there is a navigation bar with the NCBI logo and links for 'Resources' and 'How To'. Below this is the PubMed logo and the text 'US National Library of Medicine National Institutes of Health'. The main search area features a dropdown menu set to 'PubMed', a search input field containing the text 'information AND management', a clear button (X), and a 'Search' button. A purple link labeled 'Advanced' is positioned below the search input field. Two blue callout boxes provide instructions: one points to the search input field with the text 'Enter search terms here', and the other points to the 'Search' button with the text 'Then press the search button'.

نتیجہ جستجو

Information AND management - PubMed - NCBI

NCBI Resources How To Sign in to NCBI

PubMed.gov
US National Library of Medicine
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PubMed information AND management Search

RSS Save search Advanced Help

Show additional filters Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Filters: Manage Filters

Results: 1 to 20 of 163730 << First < Prev Page 1 of 8187 Next > Last >>

نویسنده

Abstract available
Free full text available
Full text available

عنوان مقاله

سال نشر

عنوان مجله

1. [The Laboratory and the New Oral Anticoagulants.](#)
Tripodi A.
Clin Chem. 2012 Oct 5. [Epub ahead of print]
PMID: 23043068 [PubMed - as supplied by publisher]
[Related citations](#)

2. [Development and Evaluation of the DECIDE to Move! Physical Activity Educational Video.](#)
Majid HM, Schumann KP, Doswell A, Sutherland J, Golden SH, Stewart KJ, Hill-Briggs F.
Diabetes Educ. 2012 Oct 4. [Epub ahead of print]
PMID: 23042504 [PubMed - as supplied by publisher]
[Related citations](#)

3. [Cost-effectiveness of Self-management Methods for the Treatment of Chronic Pain in an Aging Adult Population: A Systematic Review of the Literature.](#)
Boyers D, McNamee P, Clarke A, Jones D, Martin D, Schofield P, Smith BH.
Clin J Pain. 2012 Oct 5. [Epub ahead of print]
PMID: 23042504 [PubMed - as supplied by publisher]

Results by year

Titles with your search terms

Variability in blood and blood component utiliz [Anesthesiology. 2012]
Healthy weight management during pregnancy: whz [J Hum Nutr Diet. 2012]
The emerging role of the health informat [Top Health Inf Manage. 1994]
See more...

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Genotyping and molecular

M. Shifazi Pubmed seminar

تغییر شکل
نمایش مشخصات
مقالات

ترتیب مقالات بر
اساس:

ذخیره نتیجه

The image shows a screenshot of the PubMed website interface. The search results are displayed in a list format. Three callout boxes are overlaid on the page, pointing to specific options in the 'Display Settings' section:

- Format:** A list of options for displaying the article content, including Summary, Abstract, MEDLINE, XML, and PMID List.
- Items per page:** A list of options for the number of items displayed per page, ranging from 5 to 200.
- Sort by:** A list of options for sorting the results, including Recently Added, Pub Date, First Author, Last Author, Journal, and Title.
- Choose Destination:** A list of options for where to save the search results, including File, Collections, Order, Citation manager, Clipboard, E-mail, and My Bibliography.

The search results list includes the following entries:

- [Development and Evaluation of the DECIDE to Move! Physical Activity Educational Video.](#)
Majid HM, Schumann KP, Doswell A, Sutherland J, Golden SH, Stewart KJ, Hill-Briggs F.
Diabetes Educ. 2012 Oct 4. [Epub ahead of print]
PMID: 23042504 [PubMed - as supplied by publisher]
[Related citations](#)
- [Cost-effectiveness of Self-management Methods for the Treatment of Chronic Pain in an Aging Adult Population: A Systematic Review of the Literature.](#)
Boyers D, McNamee P, Clarke A, Jones D, Martin D, Schofield P, Smith BH.
Clin J Pain. 2012 Oct 5. [Epub ahead of print]
PMID: 23042504 [PubMed - as supplied by publisher]

Additional features visible on the page include 'Titles with your search terms' and '16669 free full-text articles in PubMed Central'.

نتیجه بر اساس
سال انتشار

Filters: [Manage Filters](#)

Results by year

جستجو واژه در
عنوان مقالات

Titles with your search terms

Variability in blood and blood component util [Anesthesiology. 2012]
Healthy weight **management** during pregnancy: wh [J Hum Nutr Diet. 2012]
The emerging role of the health **inform** [Top Health Inf Manage. 1994]

PubMed.gov

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National Institutes of Health

PubMed

information AND

RSS Save search Advanced

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

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Text availability

Abstract available
Free full text available
Full text available

Publication dates

5 years
10 years
Custom range...

Species

Humans
Other Animals

Article types

Clinical Trial
Meta-Analysis
Practice Guideline
Randomized Controlled Trial
Review
Systematic Reviews

Results: 1 to 20 of 163730

مقالات فول
تکست

16674 free full-text articles in PubMed Central

Genotyping **and** molecular characterization of I [PLoS One. 2012]
Combining Epidemiological **and** Genetic Networks S [PLoS One. 2012]
A core curriculum for clinical fellowship traini [J Pathol Inform. 2012]
[See all \(16674\)...](#)

[The Laboratory and the New Oral A](#)

1. Tripodi A.
Clin Chem. 2012 Oct 5. [Epub ahead of print]
PMID: 23043068 [PubMed - as supplied by publisher]
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جستجوی واژه در
سایر پایگاهها

Find related data

Database:

[Development and Evaluation of the Educational Video](#)

2. Majid HM, Schumann KP, Doswell A, Briggs F.
Diabetes Educ. 2012 Oct 4. [Epub ahead of print]
PMID: 23042504 [PubMed - as supplied by publisher]
[Related citations](#)

ساختار جستجو

Search details

```
information[All Fields] AND ("organization and administration"[MeSH Terms] OR ("organization"[All Fields] AND "administration"[All
```

See more...

[Cost-effectiveness of Self-management in the treatment of Chro](#)

3. [Pain in an Aging Adult Population: A Systematic Review of the Literature](#).
Boyers D, McNamee P, Clarke A, Jones D, Martin D, Schofield P, Smith BH.
Clin J Pain. 2012 Oct 5. [Epub ahead of print]
PMID: 23042472 [PubMed - as supplied by publisher]
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فعالیت‌های انجام

Recent activity

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Publication dates
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10 years
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Species
Humans
Other Animals

Article types
Clinical Trial
Meta-Analysis
Practice Guideline
Randomized Controlled Trial
Review
Systematic Reviews
more ...

Languages
English
more ...

Clear all

Show additional filters

Additional filters

- Text availability
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- Article types
- Languages
- Sex
- Subjects
- Journal categories
- Ages
- Search fields

نوع دسترسی
تاریخ انتشار
انسان یا حیوان
نوع مقاله
زبان مقاله
جنسیت
موضوع مقاله
گروه مجله
سن
فیلد جستجو

Oct 5. [Epub ahead of print]
[PubMed - as supplied by publisher]

Show

- [Development and Evaluation of the DECIDE to Move! Physical Activity Educational Video](#)
Majid HM, Schumann KP, Doswell A, Sutherland J, Golden SH, Stewart KJ, Hill-Briggs F.
Diabetes Educ. 2012 Oct 4. [Epub ahead of print]
PMID: 23042504 [PubMed - as supplied by publisher]
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- [Cost-effectiveness of Self-management Methods for the Treatment of Chronic Pain in an Aging Adult Population: A Systematic Review of the Literature](#)
Boyers D, McNamee P, Clarke A, Jones D, Martin D, Schofield P, Smith BH.
Clin J Pain. 2012 Oct 5. [Epub ahead of print]
PMID: 23042472 [PubMed - as supplied by publisher]
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فیلتر کردن نتایج جستجو

Management Search

Advanced Help

Sorted by Recently Added [Send to:](#) Filters: [Manage Filters](#)

< Prev Page 1 of 8187 Next > Last >>

نتایج بر اساس
سال انتشار



Titles with your search terms

Variability in blood and blood component utili [Anesthesiology. 2012]

Healthy weight management during pregnancy: wh [J Hum Nutr Diet. 2012]

The emerging role of the health informa [Top Health Inf Manage. 1994]

See more...

16674 free full-text articles in PubMed Central

Genotyping and molecular characterization of h [PLoS One. 2012]

نوع دسترسی نتایج جستجو

Patient Educ Couns. 2003 Oct;51(2):169-76.

1. The impact of preoperative information on state anxiety, postoperative pain and satisfaction with pain management.

[Sjöling M, Nordahl G, Olofsson N, Asplund K.](#)

Department of Nursing and Health Sciences, Mid-Sweden University, Sundsvall, Sweden. mats.sjoling@mh.se

Abstract

The primary objective of this study was to test whether specific information given prior to surgery can obtain better pain relief after total knee arthroplasty (TKA). Secondary objectives were to study the impact of preoperative information on state and trait anxiety, satisfaction with pain management and satisfaction with nursing care. The study was an intervention study with two groups of equal size (n=30). The intervention was given specific information while the control group received routine information. Pain assessment was made preoperatively and every 3h for the first three postoperative days, using the visual analogue scale. Results of this study suggest that information does influence the experience of pain after surgery and psychological factors. The postoperative pain declined more rapidly for patients in the treatment group and preoperative state anxiety was lower and they were more satisfied with the postoperative pain management.

PMID: 14572947 [PubMed - indexed for MEDLINE]

[Related citations](#)



Publication Types, MeSH Terms

فولتکست با پرداخت
هزینه

Top Health Inf Manage. 2000 Nov;21(2):74-80.

2. Clinical vocabularies and terminologies: impact on the future of health information management.

[Fenton SH.](#)

Department of Health Information Management, St. Scholastica's College of St. Scholastica, Duluth, Minnesota, USA

Abstract

As standardized clinical vocabularies and terminologies are being developed, Health Information Management (HIM) practitioners are faced with the challenge of identifying and coding systems beyond the traditional ICD-9-CM and CPT. The limited scope of these classifications prevents them from serving as the standard for the computer-based patient record. The American Health Information Management Association (AHIMA) Coding Futures Task Force provided insights into the knowledge and skills that HIM professionals will need. As clinical vocabularies and terminologies become more integrated into health care systems. Certain clinical vocabularies are important in a clinical vocabulary and several clinical vocabularies are in use today.

PMID: 11143283 [PubMed - indexed for MEDLINE]

[Related citations](#)

فقط چکیده مقاله

Database:

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MeSH Terms

BMC Health Serv Res. 2010 Nov 16;10:310.

3. Evaluation of computerized health management information system for primary health care in rural India.

[Krishnan A, Nonakvinnh B, Yadav K, Singh S, Gupta V.](#)

Centre for Community Medicine, All India Institute of Medical Sciences, New Delhi, India.

Abstract

BACKGROUND: The Comprehensive Rural Health Services Project Ballabgarh, run by All India Institute of Medical Sciences (AIIMS), New Delhi has a computerized Health Management Information System (HMIS) since 1988. The HMIS at Ballabgarh has undergone evolution and is currently in its third version which uses generic and open source software. This study was conducted to evaluate the effectiveness of a computerized Health Management Information System in rural health system in India.

METHODS: The data for evaluation were collected by in-depth interviews of the stakeholders i.e. program managers (authors) and health workers. Health Workers from AIIMS and Non-AIIMS Primary Health Centers were interviewed to compare the manual with computerized HMIS. A cost comparison between the two methods was carried out based on market costs. The resource utilization for both manual and computerized HMIS was identified based on workers' interviews.

RESULTS: There have been no major hardware problems in use of computerized HMIS. More than 95% of data was found to be accurate. Health workers acknowledge the usefulness of HMIS in service delivery, data storage, generation of workplans and reports. For program managers, it provides a better tool for monitoring and supervision and data management. The initial cost incurred in computerization of two Primary Health Centers was estimated to be Indian National Rupee (INR) 1674,217 (USD 35,622). Equivalent annual incremental cost of capital items was estimated as INR 198,017 (USD 4213). The annual savings is around INR 894,283 (USD 11,924).

CONCLUSION: The major advantage of computerization has been in saving of time of health workers in record keeping and report generation. The initial capital costs of computerization can be recovered within two years of implementation if the system is fully operational. Computerization has enabled implementation of a good system for service delivery, monitoring and supervision.

PMID: 21078203 [PubMed - indexed for MEDLINE] PMID: PMC2996385 [Free PMC Article](#)

[Related citations](#)



Publication Types, MeSH Terms

فولتکست رایگان

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ELSEVIER FULL-TEXT ARTICLE

Save items **ذخیره نتیجه جستجو در صفحه مجازی**

- ★ Add to Favorites
- Create collection...
- Manage collections...

Med

Patient satisfaction with postoperative pain management [Pain Manag Nurs. 2007]

Use of nonpharmacologic interventions for pain and anxiety [Orthop Nurs. 2005]

Cognitive-behavioral intervention effects on adolescent: [Nurs Res. 2003]

Review What is the effect of preoperative information on anxiety [Br J Nurs. 2007]

Review Pre-operative education for health [Cochrane Database Syst Rev. 2004]

See reviews

مشخصات مقاله و چکیده

نوع انتشار و موضوعات

field -specific searching

جستجو در فیلدهای مخصوص

می توانید دامنه جستجوی خود را با جستجو در فیلدهای مخصوصی مانند (عنوان مقاله/زبان مقاله/سال نشر و موضوعهای اصطلاحنامه MeSH و نظایر آن محدودتر نمایید.

- جستجو در عنوان مقاله

food[ti] AND drug[ti]

- جستجو در زبان مقاله

common cold[ti] AND eng[la]

- جستجو در تاریخ نشر مقاله

gene therapy[ti] AND 2000:2002[dp]

- جستجو در اصطلاحنامه پزشکی MeSH

breast neoplasms[mh]

پر کاربرد ترین نشانه های فیلد

Affiliation [AD]
All Fields [ALL]
Author [AU]
Corporate Author
[CN]
Entrez Date
[EDAT]
Filter [FILTER]
First Author Name
[1AU]
Full Author Name
[FAU]
Grant Number
[GR]
Investigator [IR]
Issue [IP]
Journal Title [TA]
Language [LA]
Last Author [LASTAU]
MeSH Date [MHDA]
MeSH Major Topic [MAJR]
MeSH Subheadings [SH]
MeSH Terms [MH]
NLM Unique ID [JID]
Other Term [OT]

Personal Name as Subject
[PS]
Pharmacologic Action MeSH
Terms [PA]
Place of Publication
[PL]
Publication Date
[DP]
Publication Type
[PT]
Publisher Identifier
[AID]
Secondary Source
ID [SI]
Subset [SB]
Substance Name
[NM]
Text Words [TW]
Title [TI]
Title/Abstract
[TIAB]
Transliterated Title
[TT]
Volume [VI]

نکته:

برای محدود کردن نتایج جستجو به سال از دونقطه(:) استفاده میکنیم:

2012:2013[dp]

2012:2012[dp].....

محدود کردن نتایج جستجو به یک سال خاص

جستجوی عبارت:

“heart disease”

استفاده از کوتیشن:

PMID

PubMed indexed for Medline

شماره اختصاصی به هر منبع ایندکس شده در
پابمد

عملگرهای منطقی

NOT کنار گذاشتن

OR اجتماع ریاضی

AND اشتراک ریاضی

عملگرها باید با حروف بزرگ تایپ شوند، اگر کوچک تایپ شوند stop word محسوب شده و اصلاً به حساب نمی آیند و ارزش جستجو نخواهند داشت.

عملگرها باید با یک فاصله از عقب و یک فاصله از جلو تایپ شوند.

Cell[ti] Not Jason[au]

Cell[ti] AND Jason[au]

Cell[ti] AND RYFA.[au]

مثال

فرمول زیر منابعی را بازیابی میکند که کلید واژه cell در عنوان و چکیده، کلید واژه دیوید در نام پدیدآورنده و منبع به سالهای ۲۰۱۲ تا ۲۰۱۳ محدود باشد.

cell[ti] AND David[au] AND 2012:2013[dp]

cell[ti] AND David[au] ANI x

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