

PubMed

کتابخانه دانشکده پرستاری و مامایی
دانشگاه علوم پزشکی شهید بهشتی

Index Medicus

کتابخانه ملی پزشکی آمریکا (National Library of Medicine) بزرگترین کتابخانه پزشکی دنیا محسوب می‌شود. این کتابخانه با هدف ارائه اطلاعات لازم به کاربران حوزه پزشکی و پیراپزشکی برای انجام آموزش، پژوهش و انجام مراقبت‌های سلامتی و درمان اطلاعات کتابشناختی مقالات مجلات معتبر حوزه پزشکی و پیراپزشکی را گردآوری نموده و در قالب یک مجلد چاپی تحت عنوان ایندکس مدیکوس چاپ و در اختیار کاربران قرار داد.

Medline

➤ نسخه تحت وب Index Medicus

➤ یکی از رایج ترین بانک های اطلاعاتی در حوزه علوم پزشکی

➤ پوشش موضوعی شامل پزشکی / پرستاری و مامایی / دندانپزشکی /

دامپزشکی / داروسازی / میکروبی شناسی / بهداشت / علوم آزمایشگاهی و ...

➤ ۵۶۰۰ ژورنال ایندکس می کند.

➤ ۲۷ میلیون رکورد

➤ ۷۰٪ مقاله ها به زبان انگلیسی

➤ ۸۲٪ رکوردها دارای چکیده

➤ ۱۱ عنوان مجله ایرانی را ایندکس می کند.

PubMed

- از سال ۱۹۹۶ دسترسی به مدلاین برای عموم و به صورت رایگان از طریق پایمده فراهم شد.
- تولید کننده آن مرکز ملی اطلاعات بیوتکنولوژی NCBI وابسته به کتابخانه ملی پزشکی آمریکاست .

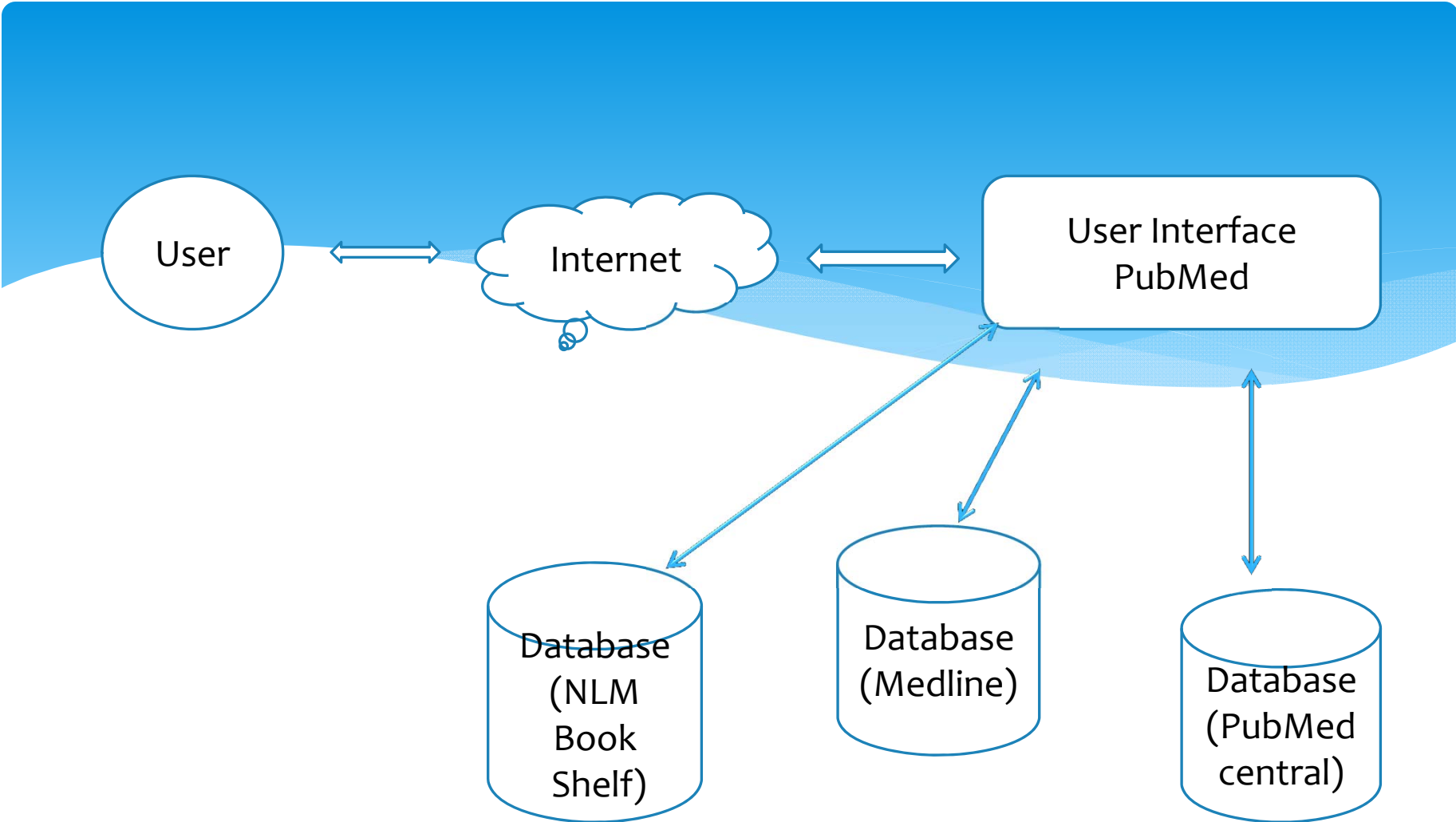
PubMed Central

- از سال ۲۰۰۰ میلادی ایجاد شد
- هر مقاله‌ای که منتج از گزینت‌های National Institute Health باشد، مقاله حاصل از آن باید در یک ژورنال open access چاپ شود.
- آرشیو الکترونیکی مجلات open access
- ۴.۱ میلیون مقاله
- اصل اولیه: دسترسی رایگان و آزاد به مقالات علمی
- ۷۰ عنوان مجله ایرانی ایندکس می‌شود.

Database

Content

Interface



www.ncbi.nlm.nih.gov/pubmed

جعبه جستجو

Sign in to NCBI

Search

Help

جستجوی پیشرفته

Advanced

راهنمای پابمد

راهنمای استفاده
پابمد

PubMed

PubMed comprises more than 26 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.

Using PubMed

[PubMed Quick Start Guide](#)

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[PubMed FAQs](#)

[PubMed Tutorials](#)

[New and Noteworthy](#)

PubMed Tools

[PubMed Mobile](#)

[Single Citation Matcher](#)

[Batch Citation Matcher](#)

[Clinical Queries](#)

[Topic-Specific Queries](#)

More Resources

[MeSH Database](#)

[Journals in NCBI Databases](#)

[Clinical Trials](#)

[E-Utilities \(API\)](#)

[LinkOut](#)

Home - PubMed - NCBI

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

NCBI Resources How To Sign in to NCBI

PubMed.gov
US National Library of Medicine
National Institutes of Health

PubMed

All Databases

- Assembly
- BioProject
- BioSample
- BioSystems
- Books
- ClinVar
- Clone
- Conserved Domains
- dbGaP
- dbVar
- EST
- Gene
- Genome
- GEO DataSets
- GEO Profiles
- GSS
- GTR
- HomoloGene
- MedGen

PubMed
PubMed contains more than 26 million citations for biomedical literature from MEDLINE and other online biological databases. Citations may include links to full-text content from PubMed Central and publisher websites.

Search

Help

Using PubMed

- PubMed Quick Start Guide
- Full Text Articles
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- PubMed Tutorials
- New and Noteworthy

PubMed Tools

- PubMed Mobile
- Single Citation Matcher
- Batch Citation Matcher
- Clinical Queries
- Topic-Specific Queries

More Resources

- MeSH Database
- Journals in NCBI Databases
- Clinical Trials
- E-Utilities (API)
- LinkOut

PubMed Commons

Featured comments

Closing the case: @DrJamesYeh sums up polling & reader responses to case vignette on obesity & weight loss. bit.ly/2eSDI5Z Nov 4

Valid replacements? A Willetts scrutinizes methods for solving & modeling structures of a bacterial monooxygenase.

Trending

PubMed

Comparison of different structural root types for measures of standing postural control. J Orthop Sports Phys Ther. 2006.

Single-cell RNA-seq supports a developmental hierarchy in human oligodendrogloma. Nature. 2016.

Circulation (1)

Cochrane Database Syst Rev (1)

EN 08:34 ۵/۱۱/۲۰۱۶

دیگر پایگاه های NCBI

سرعنوانهای موضوعی پزشکی

جستجوی مجلات

اتصال به clinical trial.gov

برای جستجوی انواع مقالات با جنبه های بالینی، مروری نظام مند، دیدگاه ژنتیک پزشکی

تکنیک‌های جستجو

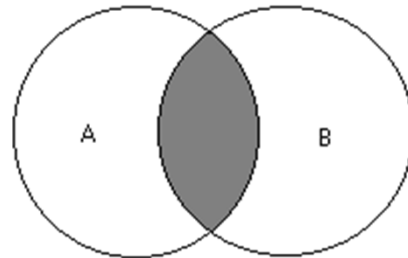
Boolean operators *

AND

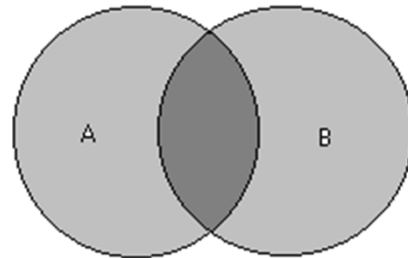
OR

NOT

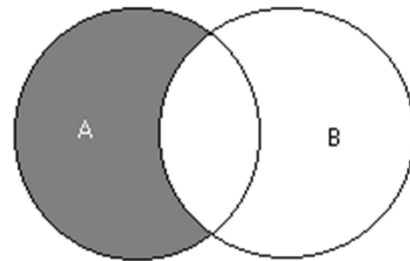
Pregnancy AND smoking



Diet OR nutrition



cancer NOT child



تکنیک‌های جستجو

Truncation: *

diabet*

Wildcard: *

Wom?n

Phrases: *

“wisdom teeth”

شیوه جستجو ساده

The screenshot shows the PubMed website interface. At the top, there is a navigation bar with 'NCBI Resources' and 'How To' links, and a 'Sign in to NCBI' button. The main search area features the PubMed logo, a search input field containing 'sleep walking cause', and a 'Search' button. A dropdown menu below the input field shows 'sleep walking causes'. To the right of the search bar is a 'Help' link and a 'Turn off' button. Below the search bar is a banner image of books and a tablet, with the text: 'PubMed comprises more than 26 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.'

The page is organized into three columns of content:

- Using PubMed:** Includes links for 'PubMed Quick Start Guide', 'Full Text Articles', 'PubMed FAQs', 'PubMed Tutorials', and 'New and Noteworthy'.
- PubMed Tools:** Includes links for 'PubMed Mobile', 'Single Citation Matcher', 'Batch Citation Matcher', 'Clinical Queries', and 'Topic-Specific Queries'.
- More Resources:** Includes links for 'MeSH Database', 'Journals in NCBI Databases', 'Clinical Trials', 'E-Utilities (API)', and 'LinkOut'.

At the bottom of the page, there are three sections:

- Latest Literature:** Lists 'New articles from highly accessed journals' with examples like 'Am J Clin Nutr (10)', 'Blood (1)', 'Circulation (1)', and 'Cochrane Database Syst Rev (1)'.
- Trending Articles:** Lists 'PubMed records with recent increases in activity' with examples like 'Comparison of different structural foot types for measures of standing postural control. J Orthop Sports Phys Ther. 2006.' and 'Single-cell RNA-seq supports a developmental hierarchy in human oligodendrogloma. Nature. 2016.'
- PubMed Commons:** Lists 'Featured comments' with examples like 'Closing the case: @DrJamesYeh sums up polling & reader responses to case vignette on obesity & weight loss. bit.ly/2eSDI5Z Nov 4' and 'Valid replacements? A Willetts scrutinizes methods for solving & modeling structures of a bacterial monooxygenase.'

The Windows taskbar at the bottom shows various application icons and the system tray with the date '۱۶-۱۱-۱۴' and time '۰۹:۵۵'.

صفحه جستجوی پیشرفته

The screenshot shows the PubMed Advanced Search Builder interface. The browser address bar displays <https://www.ncbi.nlm.nih.gov/pubmed>. The page title is "PubMed Advanced Search Builder". A "History deleted." message is visible. A search input field contains the text "Use the builder below to create your search". Below the input field are "Edit" and "Clear" buttons. The "Builder" section shows a dropdown menu for "All Fields" with a list of search criteria including Affiliation, Author, Author - Corporate, Author - First, Author - Full, Author - Identifier, Author - Last, Book, Date - Completion, Date - Create, Date - Entrez, Date - MeSH, Date - Modification, Date - Publication, EC/RN Number, Editor, Filter, Grant Number, and ISBN. A text box overlay on the right contains Persian text explaining the use of the search criteria.

دلائل استفاده از این شیوه جستجو:

- مروری بر واژه‌های ایندکس
- در فیلد خاصی جستجو کنیم: `asthma [ti]`
- ترکیب جستجوها با جستجوهای قبلی
- پیش‌نمایشی از نتایج جستجوهای قبلی

کاربرد Index List در جستجوی پیشرفته

The screenshot displays the PubMed Advanced Search Builder interface. At the top, there is a navigation bar with "NCBI Resources" and "How To" menus, and a "Sign in to NCBI" link. Below this, the "PubMed Advanced Search Builder" section is visible, with a "History deleted" status. The main search area contains a text input field with the query "multiple sclerosis", an "Edit" button, and a "Clear" button. Below the search field is the "Builder" section, which includes a dropdown menu set to "All Fields" and a search box containing "multiple sclerosis". To the right of this search box is a "Hide index list" link. A blue arrow points from the title above to this link. Below the search box, a list of index terms is displayed, including "multiple sclerosis (67459)", "multiple sclerosis/acute (2)", "multiple sclerosis/bacteriology (3)", "multiple sclerosis/blood (2183)", "multiple sclerosis/blood in (56)", "multiple sclerosis/case (25)", "multiple sclerosis/case reports (25)", "multiple sclerosis/cerebrospinal (38)", "multiple sclerosis/cerebrospinal fluid (2368)", and "multiple sclerosis/cerebrospinal fluid in (20)". To the right of this list are links for "Previous 200", "Next 200", and "Refresh index". Below the index list, there is another search box with "AND" and "All Fields" dropdowns, and a "Show index list" link. At the bottom of the search area, there is a "Search" button and a link to "Add to history". A green box with Persian text is overlaid on the bottom right of the search area. Below the search area is a "History" section with the message "There is no recent history". The Windows taskbar is visible at the bottom of the screen, showing various application icons and the system clock.

multiple sclerosis

Builder

All Fields "multiple sclerosis" Hide index list

- multiple sclerosis (67459)
- multiple sclerosis/acute (2)
- multiple sclerosis/bacteriology (3)
- multiple sclerosis/blood (2183)
- multiple sclerosis/blood in (56)
- multiple sclerosis/case (25)
- multiple sclerosis/case reports (25)
- multiple sclerosis/cerebrospinal (38)
- multiple sclerosis/cerebrospinal fluid (2368)
- multiple sclerosis/cerebrospinal fluid in (20)

Previous 200
Next 200
Refresh index

AND All Fields Show index list

Search or Add to history

History

There is no recent history

نمایشی الفبایی از موضوع مورد نظر شما + تعداد مقالات

Advanced search - PubMed | <https://www.ncbi.nlm.nih.gov/pubmed/advanced>

NCBI Resources How To Sign in to NCBI

PubMed Home More Resources Help

PubMed Advanced Search Builder

Garivani, Asieh[Author]

[Edit](#)

Builder

Author Garivani, Asieh [Show index list](#)

AND All Fields [Show index list](#)

Search or [Add to history](#)

History

There is no recent history

You are here: NCBI > Literature > PubMed [Support Center](#)

GETTING STARTED	RESOURCES	POPULAR	FEATURED	NCBI INFORMATION
NCBI Education	Chemicals & Bioassays	PubMed	Genetic Testing Registry	About NCBI
NCBI Help Manual	Data & Software	Bookshelf	PubMed Health	Research at NCBI
NCBI Handbook	DNA & RNA	PubMed Central	GenBank	NCBI News
Training & Tutorials	Domains & Structures	PubMed Health	Reference Sequences	NCBI FTP Site
Submit Data	Genes & Expression	BLAST	Gene Expression Omnibus	NCBI on Facebook
	Genetics & Medicine	Nucleotide	Map Viewer	NCBI on Twitter
	Genomes & Maps	Genome	Human Genome	NCBI on YouTube

10:46 ق.ظ ۱۲/۱۱/۲۰۱۶

برای جستجوی مقالات یک نویسنده:
تایپ نام نویسنده و انتخاب فیلد
Author

THE EFFECT OF THE INTE x

https://www.ncbi.nlm.nih.gov/pubmed?term=Garivani%20A%5BAuthor%5D

NCBI Resources How To Sign in to NCBI

PubMed.gov US National Library of Medicine National Institutes of Health

PubMed Garivani A[Author] Search

Create RSS Create alert Advanced Help

Format: Abstract

Send to

Mater Sociomed, 2016 Jun;28(3):191-5. doi: 10.5455/msm.2016.28.191-195. Epub 2016 Jun 1.

THE EFFECT OF THE INTERNET ADDICTION ON THE INFORMATION-SEEKING BEHAVIOR OF THE POSTGRADUATE STUDENTS.

Soleymani MR¹, Garivani A¹, Zare-Farashbandi F¹.

Author information

Abstract

INTRODUCTION: Internet addiction is a typical use of the internet that causes the psychological, social, educational, or occupational problems for the people. Students need the internet more than other people due to their educational or research needs. The rate and type of the internet use may affect their information-seeking behavior too. This study aims to investigate the effect of the internet addiction on the information-seeking behavior of the postgraduate students.

METHODS: This applied study that uses the correlation method. The research population composed of 1149 postgraduate students of Isfahan University of Medical Sciences, of which 284 were selected using the stratified random sampling as the sample. Yang's internet addiction questionnaire and the researcher-developed questionnaire of the information-seeking behavior were used as the data collection instruments. Instrument validity was confirmed by the specialists of librarianship and medical sciences and its reliability was confirmed using the Cronbach's alpha coefficient (0.86). Research data were analyzed using the descriptive statistics (mean and standard deviation) and inferential statistics (independent-t-tests, Pearson correlation coefficient, and variance analysis).

RESULTS: Based on the findings, there was no sign of internet addiction among the 86.6% of the students. However, 13% of the students were exposed to the internet addiction and only 0.4% of internet addiction was observed among the students. There was no significant difference between the information-seeking behavior of the male and female respondents. There was no sign of the internet addiction in any dimension of the information-seeking behavior of the students.

CONCLUSION: This study showed that there is no relationship between the information-seeking behavior of the students and the age and the rate of the internet use. Promoting the network infrastructures and increasing the internet speed as well as facilitating the use of electronic resources should be prioritized by the officials.

KEYWORDS: Information-Seeking Behavior; Internet Addiction; Isfahan University of Medical Sciences; Students

PMID: 27482160 PMCID: PMC4949020 DOI: 10.5455/msm.2016.28.191-195

https://www.ncbi.nlm.nih.gov/pmc/articles/pmid/27482160/

Full text links

PMC Full text

Read full text in PubMed Central

Save items

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Similar articles

Comparison on information-seeking behavior of postgraduated ; [J Educ Health Promot. 2014]

A survey on rate of media literacy among Isfahan University [J Educ Health Promot. 2014]

The Amount of Media and Information Literacy Among Isfahan Univers [Acta Inform Med. 2014]

Correlation between the Family Function Based on Circumplex Model ; [Glob J Health Sci. 2016]

The effective factors on library anxiety of students in Isfahaj [J Educ Health Promot. 2014]

See reviews...

See all...

Related information

References for this PMC Article

Free in PMC

EN ?

10:52 ق.ظ

04/11/2016

Advanced search - PubMed

https://www.ncbi.nlm.nih.gov/pubmed/advanced

NCBI Resources How To Sign in to NCBI

PubMed Home More Resources Help

PubMed Advanced Search Builder

YouTube Tutorial

Use the builder below to create your search

Edit Clear

Builder

All Fields Show index list

AND All Fields Show index list

Search or Add to history

History Download history Clear history

Search	Add to builder	Query	Items found	Time
#2	Add	Search pregnancy[Title]	149482	02:23:14
#1	Add	Search anemia[Title]	40075	02:23:00

You are here: NCBI > Literature > PubMed Support Center

GETTING STARTED

- NCBI Education
- NCBI Help Manual
- NCBI Handbook
- Training & Tutorials
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RESOURCES

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FEATURED

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- PubMed Health
- GenBank
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NCBI INFORMATION

- About NCBI
- Research at NCBI
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المسبتر، نوفمبر ٢٠١٦

10:51 ق.ظ ١٢/١١/٢٠١٦

Advanced search - PubMed X

https://www.ncbi.nlm.nih.gov/pubmed/advanced

NCBI Resources How To Sign in to NCBI

PubMed Home More Resources Help

PubMed Advanced Search Builder

YouTube Tutorial

(pregnancy[Title]) AND anemia[Title]

Edit Clear

Builder

All Fields pregnancy[Title] Show index list

AND All Fields anemia[Title] Show index list

AND All Fields Show index list

Search or Add to history

History

Download history Clear history

Search	Add to builder	Query	Items found	Time
#2	Add	Search pregnancy[Title]	149482	02:23:14
#1	Add	Search anemia[Title]	40075	02:23:00

ترکیب جستجوها با جستجوهای قبلی

You are here: NCBI > Literature > PubMed Support Center

GETTING STARTED
 NCBI Education
 NCBI Help Manual
 NCBI Handbook

RESOURCES
 Chemicals & Bioassays
 Data & Software
 DNA & RNA

POPULAR
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 PubMed Central

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 Genetic Testing Registry
 PubMed Health
 GenBank

NCBI INFORMATION
 About NCBI
 Research at NCBI
 NCBI News

EN 10:52 ۱۲/۱/۲۰۱۶

- مشخصات هر مقاله به همراه اختصاصی ترین موضوع یا موضوعهای آن (keywords) وارد پایگاه اطلاعاتی مدلاین می شود و مجموع این واژه های کلیدی در این اصطلاحنامه بصورت الفبایی تنظیم و عرضه می شوند.
- این اصطلاحنامه به شما کمک می کند که اصطلاح های استاندارد و ارجح حوزه پزشکی را بشناسید.
- با استفاده از این اصطلاحنامه می توانید مناسب ترین واژه را برای جستجوی خود در پایگاه اطلاعاتی مدلاین و حتی در دیگر موتورهای جستجوی اینترنت بیابید.

بررسی شیوع سرطان مغز در بیمارستان‌های آموزشی تهران

- Prevalence + brain cancer *
- Prevalence + brain tumor *
- Prevalence + brain neoplasms *
- Prevalence + brain malignancy *

PubMed Clinical Queries

این قسمت با هدف جستجوی خاص برای پزشکان طراحی شده است، به ۳ بخش زیر تقسیم می شود:

Clinical study categories ➤

فیلترهای آن بر اساس تحقیق انجام شده توسط R. Brain Haynes پزشک دانشگاه McMaster در کانادا ساخته شده است. در این بخش پنج دسته بندی برای جستجو فراهم شده است:

Etiology *

Diagnosis *

Therapy *

Prognosis *

Clinical prediction guideline *

Systematic Review ➤

این ویژگی برای کمک به پزشکان فراهم شده تا بتوانند مرورهای نظام مند و مقالات مشابه آن را بیابند.

Medical Genetic Searches ➤

مقالات مرتبط با تحقیقات و اطلاعات ژنتیکی را در پزشکی جستجو می کند.

Clinical trial.gov

Clinical trial اطلاعاتی در مورد اهداف آزمایش، شرکت کنندگان در آزمایش، محل و شماره تلفن آنها و اطلاعات جزئی دیگری به شما ارائه می دهد.