



راهنمای استفاده از

PubMed

بیش از ۵۶۰۰ عنوان مجله را نمایه میکند.
۷۰ مجله ایرانی
مدلاین مجلات را بصورت کاور تو کاور و هم
انتخابی نمایه میکند
ولی پابمد سنترال کاور تو کاور است.

این سایت مجموعه ای از مقالات بانک اطلاعاتی مدلاین است
که توسط مرکز ملی اطلاعات بیولوژی در کتابخانه ملی
پزشکی آمریکا تاسیس گردیده است.
این سایت با آدرس زیر قابل دسترسی است:

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

مختصري از امکانات و عملکرد این سایت

۱. جستجوی ساده

Previous/index/limit

۲. جستجوی پیشرفته

Clipboard/history

۳. امکانات دیگر

جستجوی ساده:

وارد سایت شده کلمه مورد نظر را در جعبه پرسش وارد میکنیم

The screenshot displays the PubMed website 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 links: Entrez, PubMed, Nucleotide, Protein, Structure, FMC, Journals, and Books. The main search area features a search bar with the text "Search PubMed" and a "Go" button. A red circle highlights the search bar. Below the search bar are links for "Limits", "Preferences", "History", "Clipboard", and "Details". On the left side, there is a sidebar with links: "About Entrez", "Text Version", "Entrez PubMed Overview", "Help / FAQ", "Tutorial", "New/Noteworthy", "E-Utilities", "PubMed Services", "Journals Database", "MeSH Database", "Single Citation Matcher", "Batch Citation Matcher", "Clinical Queries", "LinkOut", and "Caddy". The main content area contains a list of instructions for searching:

- 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 [Journals Database](#) to find journal titles.

Below the instructions, there is a paragraph describing PubMed: "PubMed, a service of the National Library of Medicine, includes over 14 million citations for biomedical articles back to the 1950's. These citations are from MEDLINE and additional life science journals. PubMed includes links to many sites providing full text articles and other related resources."

At the bottom, there are two sections: "Bookshelf Additions" and "New PubMed Features". The "Bookshelf Additions" section shows two book covers. The "New PubMed Features" section contains the text: "Try the updated [PubMed Tutorial](#). You can review, among other things, PubMed's searching features, options for working with search results, and how

نحوه کاربرد عملگرهای منطقی

مقالاتی که هر دو واژه را در بردارند	AND
واژه اول را دارند ولی فاقد واژه دوم هستند	NOT
برای یافتن دو عبارت یا کلمه هم معنی در یک مرحله جستجو	OR

باید روشن باشد

capslock

مثال: استفاده از عملگر AND

NCBI PubMed National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Structure PMC Journals Books

Search PubMed for heart AND van Go Clear

Limit Results History Clipboard Details

- 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 [Journals Database](#) to find journal titles.

PubMed, a service of the National Library of Medicine, includes over 14 million citations for biomedical articles back to the 1950's. These citations are from MEDLINE and additional life science journals. PubMed includes links to many sites providing full text articles and other related resources.

Bookshelf Additions

New PubMed Features

Try the updated [PubMed Tutorial](#). You can review, among other things, PubMed's searching features, options for working with search results, and how

پس از جستجو در مربع كوچك جلو هر مقاله علامت زده و براي بازيايي خلاصه مقاله از نوار
Summary كلمه چكيده را انتخاب ميكنيم

NCBI PubMed National Library of Medicine NLM

Enter: PubMed Nucleotide Protein Genome Structure PMC Journals Books

Search PubMed for heart AND van Go Clear

Limits Preview Index History Clipboard Details

Display Summary Show: 20 Sort Send to Text

Page 1 of 24 Next

1 **Abstract** Related Articles, Links

2: **LinkOut** Related Articles, Links

3 **Summary** Related Articles, Links

[The waiting time for heart interventions: trends for percutaneous coronary interventions and cardiothoracic interventions]

Ned Tijdschr Geneeskd. 2003 Sep 20;147(38):1860-5. Dutch.

روي كلمه Display كليك ميكنيم

The screenshot displays the PubMed web interface. At the top, the NCBI logo is on the left, and the PubMed logo with the National Library of Medicine (NLM) emblem is on the right. Below the logos is a navigation bar with links: Entrez, PubMed, Nucleotide, Protein, Genome, Structure, PMC, Journals, and Books. The search bar contains the text "heart AND van" and has "Go" and "Clear" buttons. Below the search bar are links for Limits, Preview/Index, History, Clipboard, and Details. On the left sidebar, under "About Entrez", the "Display" link is circled in red. Below this are links for Test Version, Entrez PubMed Overview, Help (FAQ), Tutorial, New/Noteworthy, and E-Utilities. The main content area shows search results for "heart AND van". The results are displayed in a table with columns for "Display", "Summary", "Show", "Sort", "Send to", and "Text". The "Display" column is circled in red. The results show three items, each with a checkbox, a title, and a link to "Related Articles, Links".

Search: PubMed for heart AND van Go Clear

Limits Preview/Index History Clipboard Details

About Entrez

Test Version

Entrez PubMed Overview Help (FAQ) Tutorial New/Noteworthy E-Utilities

PubMed Services Journals Database MeSH Database Single Citation Matcher Batch Citation Matcher Clinical Queries LinkOut Cuihy

Display Summary Show: 20 Sort Send to Text

Items 1-20 of 472 Page 1 of 24 Next

☐ 1: [Elkelt WL](#) Related Articles, Links

☐ Management of hypertension emergencies.
Ocer Hypertens Rep. 2003 Dec;5(6):486-92.
PMID: 14594569 [PubMed - in process]

☐ 2: [Nixien AL, Kooi RW, van Hagen MA, van der Oost L](#) Related Articles, Links

☐ [In Process Citation]
Tijdschr Doorgeneesk. 2003 Oct 1;128(19):586-90. Dutch.
PMID: 14582319 [PubMed - in process]

☐ 3: [Huysses RV, Koch KT, van Herwerden LA, Bensch Houw Z, Lindborg M, Tjissen JG](#) Related Articles, Links

☐ [The waiting time for heart interventions: trends for percutaneous coronary interventions and cardiothoracic interventions]
Ned Tijdschr Geneesk. 2003 Sep 20;147(39):1260-5. Dutch.

و خلاصه مقاله بشکل زیر به ما نشان داده میشود

The screenshot displays the NCBI PubMed 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, a navigation bar contains links to Entrez, PubMed, Nucleotide, Protein, Genome, Structure, PMC, Journals, and Books. The search bar shows the query 'heart AND van' with 'Go' and 'Clear' buttons. Below the search bar, there are links for Limits, Preview/Index, History, Clipboard, and Details. The results section shows 'Display: Abstract', 'Show: 20', 'Sort: ', and 'Send to: Text'. It indicates 'Items 1-2 of 2' and 'One page'. The first result is a current report titled 'Management of hypertension emergencies.' by Elliott W.J. from RUSH Medical College. The abstract text begins with 'Although they have become less common, hypertensive emergencies occur with an incidence of approximately 1 to 2/100,000 people per year. Our knowledge about this problem, its pathophysiology, risk factors, and appropriate treatment options has expanded during the past decade. In hypertensive emergencies, the systolic blood pressure is'.

NCBI

PubMed

National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure PMC Journals Books

Search PubMed for heart AND van Go Clear

Limits Preview/Index History Clipboard Details

Display Abstract Show: 20 Sort: Send to Text

Items 1-2 of 2 One page

☐ 1: Curr Hypertens Rep. 2003 Dec;5(6):486-92. Related Articles, Links

CURRENT reports

Management of hypertension emergencies.

Elliott W.J.

RUSH Medical College of RUSH University at RUSH-Presbyterian-St. Luke's Medical Center,
1700 West Van Buren Street, Suite 470, Chicago, IL 60612, USA. welliott@rush.edu

Although they have become less common, hypertensive emergencies occur with an incidence of approximately 1 to 2/100,000 people per year. Our knowledge about this problem, its pathophysiology, risk factors, and appropriate treatment options has expanded during the past decade. In hypertensive emergencies, the systolic blood pressure is

اگر بخواهیم این مقاله را بصورت فرم متنی بدون فایل‌های گرافیکی دریافت کنیم مقاله را نشاندار کرده بعد روی تکست در نوار نمایش کلیک میکنیم.

The screenshot shows the PubMed interface. At the top, there are logos for NCBI, PubMed, and the National Library of Medicine (NLM). Below these are navigation tabs: Entrez, PubMed, Nucleotide, Protein, Genome, Structure, PMC, Journals, and Books. A search bar contains the text 'heart AND van' with 'Go' and 'Clear' buttons. Below the search bar are links for Limits, Preview/Index, History, Clipboard, and Details. A 'Display' section shows 'Abstract' selected, 'Show: 20', and 'Sort' options. A 'Send to' dropdown menu is open, showing options: Text (highlighted with a red circle), Clipboard, E-mail, and Order. The search results show 'Items 1-2 of 2'. The first result is circled in red and labeled '1:'. It is a 'CURRENT reports' entry titled 'Management of hypertension emergencies.' by Elliott WJ. The text of the article is visible below the title.

NCBI PubMed National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure PMC Journals Books

Search PubMed for heart AND van Go Clear

Limits Preview/Index History Clipboard Details

Display Abstract Show: 20 Sort Send to Text

Items 1-2 of 2

Text Clipboard E-mail Order

One page

ed Articles, Links

1: Curr Hypertens Rep. 2003 Dec;5(6):486-92.

CURRENT reports

Management of hypertension emergencies.

Elliott WJ.

RUSH Medical College of RUSH University at RUSH-Presbyterian-St. Luke's Medical Center, 1700 West Van Buren Street, Suite 470, Chicago, IL 60612, USA. wellbott@rush.edu

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كليك ميكنيم و فرم متني را بما نشان

Send to

سپس روي
مبدهد

1: Curr Hypertens Rep. 2003 Dec;5(6):486-92.

Management of hypertension emergencies.

Elliott WJ.

RUSH Medical College of RUSH University at RUSH-Presbyterian-St. Luke's Medical Center, 1700 West Van Buren Street, Suite 470, Chicago, IL 60612, USA.
welliott@rush.edu

Although they have become less common, hypertensive emergencies occur with an incidence of approximately 1 to 2/100,000 people per year. Our knowledge about this problem, its pathophysiology, risk factors, and appropriate treatment options has expanded during the past decade. A hypertensive emergency can be declared when an elevated blood pressure is associated with acute target-organ damage. Rapid evaluation and treatment (typically with an intravenously administered agent) should be instituted, usually in an intensive care unit setting, and the patient should be observed carefully during acute blood-pressure lowering. When properly treated, the prognosis for these patients is not nearly as dismal as it was more than 60 years ago, and the initial level of function of target organs (brain, heart, kidneys) is more indicative of an emergency than the actual level of blood pressure. Therapeutic options include the time-tested sodium nitroprusside (which has toxic metabolic products and is contraindicated in pregnancy, tobacco amblyopia, and Leber's optic atrophy); fenoldopam mesylate; and nicardipine. When properly treated, "malignant hypertension" need be considered malignant no longer.

PMID: 14594569 [PubMed - in process]

اگر بخواهیم مقاله مورد نظر را به ایمیل خود یا شخص دیگری ارسال کنیم
ایمیل را از نوار نمایش انتخاب کرده و روی **Send to** کلیک میکنیم

The screenshot shows the PubMed interface. At the top, there are logos for NCBI, PubMed, and the National Library of Medicine (NLM). Below these, a navigation bar includes links to Entrez, PubMed, Nucleotide, Protein, Gene, Structure, PMC, Journals, and Books. A search bar contains the text 'heart AND van' with 'Go' and 'Clear' buttons. Below the search bar, there are tabs for Limits, Preview/Index, History, Clipboard, and Details. The 'Display' dropdown is set to 'Abstract', 'Show' is '20', and 'Sort' is empty. The 'Send to' dropdown menu is open, showing options: Text, File, Clipboard, E-mail (highlighted with a red circle), and Other. The search results show 'Items 1-2 of 2'. The first result is '1: Curr Hypertens Rep. 2003 Dec;5(6):486-92.' with a 'CURRENT reports' button. The title is 'Management of hypertension emergencies.' by Elliott W.J. from RUSH Medical College of RUSH University at RUSH-Presbyterian-St. Luke's Medical Center, 1700 West Van Buren Street, Suite 470, Chicago, IL 60612, USA. The abstract text begins: 'Although they have become less common, hypertensive emergencies occur with an incidence of approximately 1 to 2/100,000 people per year. Our knowledge about this problem, its pathophysiology, risk factors, and appropriate treatment options has expanded during the past decades. A hypertensive emergency can be defined as an elevated blood pressure in

در این صفحه آدرس ایمیل مورد نظر را وارد میکنیم

NCBI PubMed National Library of Medicine NLM

Enterz PubMed Nucleotide Protein Genome Structure PMC Journals

Search PubMed for heart AND van Go Clear

Limits PreviewIndex History Clipboard Details E-mail

- Select options, enter recipient's e-mail address, and click Mail

Select 2 document(s)

Format Abstract as HTML

Sorting Sort

Start with item 1 send 20 of 2

Additional text (optional)

E-mail

جستجوی پیشرفته :

Limits

ما میتوانیم جستجوی خود را در گروههای سنی، جنسیت‌های ویژه، یا مطالعه بر روی گروه‌های انسان، زبان، و یا نوع مقاله اختصاصی‌تر کنیم. بدین منظور این گزینه را انتخاب میکنیم.

The screenshot shows the PubMed website interface. At the top, there are logos for NCBI, PubMed, and the National Library of Medicine (NLM). Below these are navigation tabs for Entrez, PubMed, Nucleotide, Protein, Genome, Structure, PMC, Journals, and Books. A search bar is present with a dropdown menu set to 'PubMed' and buttons for 'Go' and 'Clear'. Below the search bar, a row of buttons includes 'Limits' (which is circled in red), 'Preview/Index', 'History', 'Clipboard', and 'Details'. On the left side, there is a sidebar with links for 'About Entrez', 'Text Version', 'Entrez PubMed Overview', 'Help | FAQ', 'Tutorial', 'New/Noteworthy', 'E-Utilities', 'PubMed Services', 'Journals Database', 'MeSH Database', 'Single Citation Matcher', 'Batch Citation Matcher', 'Clinical Queries', 'LinkOut', and 'Citations'. The main content area contains a list of search tips: 'Enter one or more search terms, or click [Preview/Index](#) for advanced searching.', 'Enter [author names](#) as smith jc. Initials are optional', and 'Enter [journal titles](#) in full or as MEDLINE abbreviations. Use the [Journals Database](#) to find journal titles.' Below this is a paragraph about PubMed: 'PubMed, a service of the National Library of Medicine, includes over 14 million citations for biomedical articles back to the 1950's. These citations are from MEDLINE and additional life science journals. PubMed includes links to many sites providing full text articles and other related resources.' At the bottom, there are two sections: 'Bookshelf Additions' with two book covers, and 'New PubMed Features' with text about the updated PubMed Tutorial.

Search [PubMed](#) for heart AND van [Go](#) [Clear](#)

[Limits](#)
[Preview/Index](#)
[History](#)
[Clipboard](#)
[Details](#)

[About Entrez](#)

[Test Version](#)

[Entrez PubMed](#)

[Overview](#)

[Help | FAQ](#)

[Tutorial](#)

[New! Noteworthy](#)

[E-Utilities](#)

[PubMed Services](#)

[Journals Database](#)

[MeSH Database](#)

[Single Citation](#)

[Matcher](#)

[Batch Citation Matcher](#)

[Clinical Queries](#)

[LinkOut](#)

[Caddy](#)

- 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.

يك كومبو باكس است كه جزئيات فيلد ها نشان ميدهد
نوع انتشار مقاله ،نامه،مرور، يا آموزشي
زبان مقاله
انتخاب گروه سني خاص
براي تعيين جنسيت
جستجوي ما مرتبط با يك موضوع خاص باشد
مشخص كردن تاريخ
جستجو در محدوده ۱۰ تا ۳۰ سال اخير باشد
دقيقا روز،ماه، سال مقاله را مشخص ميكنيم

All fields
Publication type
Languages
Ages
Gender
Subject
Date
Entrez Date
Publication Date

در نوار زرد مواردی از محدودیت هایی که مشخص کرده ایم نشان داده میشود
سپس عناوین مقالات نشان داده میشود و ما میتوانیم مقالات را مشاهده یا ذخیره
کنیم

The screenshot displays the PubMed website interface. At the top, the NCBI logo is on the left, and the PubMed logo with the National Library of Medicine (NLM) logo is on the right. Below the logos, a navigation bar contains links to Entrez, PubMed, Nucleotide, Protein, Genome, Structure, PMC, Journals, and Books. The search bar shows the query "heart AND van" with "Go" and "Clear" buttons. Below the search bar, there are tabs for Limits, Preview/Index, History, Clipboard, and Details. The "Limits" tab is selected, and the search results are displayed in a yellow-highlighted section. The results show two items, each with a checkbox, a title, and a summary. The first item is "Prader-Willi psychiatric syndrome and Velo-Cardio-Facial psychiatric syndrome" by Vanhooven WM, Tuijnier S, Curfs LM. The second item is "Arrhythmogenic right ventricular dysplasia: MRI findings" by van der Wal AC, Kuylenstierna HW, Bouma MM, de Roos A, Schalij MJ. The search results are displayed in a table format with columns for item number, title, and summary. The search results are displayed in a table format with columns for item number, title, and summary. The search results are displayed in a table format with columns for item number, title, and summary.

NCBI PubMed National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure PMC Journals Books

Search PubMed for heart AND van Go Clear

Limits Preview/Index History Clipboard Details

Limits: Adult: 19-44 years, 10 Years, English, Review, Female

Display Summary Show 20 Sort Send to Text

Items 1-2 of 2 One page

1: [Vanhooven WM, Tuijnier S, Curfs LM.](#) Related Articles, Links
Prader-Willi psychiatric syndrome and Velo-Cardio-Facial psychiatric syndrome.
Genet Couns. 2000;11(3):205-13. Review.
PMID: 11043428 [PubMed - indexed for MEDLINE]

2: [van der Wal AC, Kuylenstierna HW, Bouma MM, de Roos A, Schalij MJ.](#) Related Articles, Links
Arrhythmogenic right ventricular dysplasia: MRI findings.
Heart. 2000 Jun;25(4):356-64. Review.
PMID: 10942772 [PubMed - indexed for MEDLINE]

Entrez PubMed
Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation
Matcher
Batch Citation Matcher
Clinical Queries
LinkOut
Cubio

Index/Preview

این گزینه تعداد نتایج جستجو را قبل از نمایش بیان میکند برای اینکار
واژه مورد نظر را در جعبه جستجو وارد میکنیم و روی پریویو کلیک میکنیم

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 Entrez, PubMed, Nucleotide, Protein, Genome, **Structure**, PMC, Journals, and Books. The 'Structure' tab is selected. Below the navigation bar is a search bar with the text 'Search PubMed for heart'. To the right of the search bar are buttons for 'Preview', 'Go', and 'Clear'. The 'Preview' button is highlighted with a red circle. Below the search bar is a row of tabs: Limits, **Preview/Index**, History, and Details. The 'Preview/Index' tab is selected. Below the tabs is a list of instructions:

- Enter terms and click Preview to see only the number of search results.
- To combine searches use # before search number, e.g., (#2 OR #3) AND asthma.

Below the instructions is the text 'No history available'. Below that is a section titled 'Add Term(s) to Query or View Index:' with a list of instructions:

- Enter a term in the text box, use the pull-down menu to specify a search field.
- Click Preview to add terms to the query box and see the number of search results, or click Index to view terms within a field.

Below the instructions is a form with a pull-down menu set to 'All Fields', a text box, and buttons for 'Preview' and 'Index'. Below the form is the text 'Click AND OR NOT to add a term to the query box'.

همانطور که در زیر مشخص شده تعداد مواردی را که برای ما جستجو کرده می‌توانیم ببینیم.

The screenshot shows the NCBI PubMed homepage. At the top, there are logos for NCBI, PubMed, and the National Library of Medicine (NLM). Below the logos is a navigation bar with links to Entrez, PubMed, Nucleotide, Protein, Genome, Structure, PMC, Journals, and Books. The main search area has a search bar with 'PubMed' selected, a text input field containing 'heart', and buttons for 'Preview', 'Go', and 'Clear'. Below the search bar are links for 'Limits', 'Preview/Index', 'History', 'Clipboard', and 'Details'. On the left side, there is a sidebar with links to 'About Entrez', 'Text Version', 'Entrez PubMed Overview', 'Help [FAQ]', 'Tutorial', 'New/Noteworthy', 'E-Utilities', 'PubMed Services', 'Journals Database', 'MeSH Database', 'Single Citation Matcher', 'Batch Citation Matcher', 'Clinical Queries', 'LinkOut', and 'Cubby'. The main content area displays a list of 'Most Recent Queries' with columns for 'Search', 'Time', and 'Result'. The first query is '#1 Search heart' with a time of '01:34:31' and a result count of '686538', which is circled in red. Below this, there is a section titled 'Add Term(s) to Query or View Index:' with instructions on how to use the search fields. At the bottom, there is a search field with a dropdown menu set to 'All Fields', a text input field, and buttons for 'Preview' and 'Index'. Below this are buttons for 'AND', 'OR', and 'NOT' to combine search terms.

NCBI PubMed National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure PMC Journals Books

Search PubMed for heart Preview Go Clear

Limits Preview/Index History Clipboard Details

- Enter terms and click Preview to see only the number of search results.
- To combine searches use # before search number, e.g., (#2 OR #3) AND asthma.

Search	Most Recent Queries	Time	Result
#1 Search heart		01:34:31	686538

Add Term(s) to Query or View Index:

- Enter a term in the text box, use the pull-down menu to specify a search field.
- Click Preview to add terms to the query box and see the number of search results, or click Index to view terms within a field.

All Fields Preview Index

Click AND OR NOT to add a term to the query box

همچنین میتوانیم واژه را در محدوده ای از فیلدها جستجو و ویژه جستجو نماییم
برای اینکار واژه مورد نظر را در جعبه جستجو وارد و بعد از نوار All Fields
فیلد مورد نظر را انتخاب میکنیم، که در اینجا فیلد نویسنده انتخاب شده است.

The screenshot shows the PubMed search interface. At the top, the NCBI and PubMed logos are visible, along with the National Library of Medicine (NLM) logo. Below the logos, there is a navigation bar with tabs for Entrez, PubMed, Health, Proteins, Genome, Structure, PMC, Journals, and Books. The search bar is located below the navigation bar, with the text 'heart' entered. The search bar has a dropdown menu for 'All Fields' and buttons for 'Preview', 'Go', and 'Clear'. The 'All Fields' dropdown menu is open, showing a list of search fields: All Fields, Author, Epub Number, Entrez Date, Filter, Grant Number, Issue, Journal, Language, MeSH Date, MeSH Major Topic, and All Fields. The 'Author' field is highlighted. Below the search bar, there is a section titled 'About Entrez' with instructions on how to use the search bar. To the right of the search bar, there is a table titled 'Most Recent Queries' with columns for 'Time' and 'Result'. The table shows a query for 'heart' with a time of 01:34:31 and a result of 686538. Below the table, there is a section titled 'View Index:' with instructions on how to use the search bar. At the bottom of the search bar, there are buttons for 'Preview' and 'Index'.

Search PubMed **heart** Preview Go Clear

Limit Preview/Index History Clipboard Details

- Enter terms and click Preview to see only the number of search results.
- To combine searches use # before search number, e.g., (#2 OR #3) AND asthma.

Most Recent Queries

Time	Result
01:34:31	686538

View Index:

Click **AND** **OR** **NOT** to add a term to the query box.

انتخاب شده است

Smith

اسم نویسنده مورد نظر را در کادر روبرو وارد میکنیم که اینجا

The screenshot shows the NCBI PubMed search interface. The top navigation bar includes links for Entrez, PubMed, Nucleotide, Protein, Genome, Structure, PMC, Journals, and Books. The search bar is set to 'PubMed' and contains the text 'heart'. Below the search bar, there are buttons for 'Limits', 'Preview/Index', 'History', 'Clipboard', and 'Details'. The 'Preview/Index' button is highlighted. Below the search bar, there are instructions: 'Enter terms and click Preview to see only the number of search results.' and 'To combine searches use # before search number, e.g., (#2 OR #3) AND asthma.' Below the instructions, there is a table with the following data:

Search	Most Recent Queries	Time	Result
#1 Search heart		01:34:31	686538

Below the table, there is a section titled 'Add Term(s) to Query or View Index:' with instructions: 'Enter a term in the text box, use the pull-down menu to specify a search field.' and 'Click Preview to add terms to the query box and see the number of search results, or click Index to view terms within a field.' Below the instructions, there is a search bar with the text 'smith' and buttons for 'Preview' and 'Index'. The 'Preview' button is highlighted. Below the search bar, there are buttons for 'AND', 'OR', and 'NOT' and a text box with the text 'to add a term to the query box'.

و بعد روی عملگرهای منطقی AND/OR/NOT کلیک میکنیم که در اینجا AND انتخاب شده است و این محدودیت در جعبه پرسش نیز به همان شکل نشان داده میشود.

The screenshot shows the PubMed website interface. At the top, there are logos for NCBI, PubMed, and the National Library of Medicine (NLM). Below the logos, there is a navigation bar with links to Entrez, PubMed, Home, About, Genes, Structure, PMC, Journals, and Books. The main search area has a search box containing the text "heart AND smith[Author]", which is circled in red. To the right of the search box are buttons for "Preview", "Go", and "Clear". Below the search box, there are links for "Limits", "Review Index", "History", "Clipboard", and "Details".

Below the search area, there are instructions:

- Enter terms and click Preview to see only the number of search results.
- To combine searches use # before search number, e.g., (#2 OR #3) AND asthma.

Below the instructions, there is a table titled "Most Recent Queries" with columns for "Search", "Time", and "Result".

Search	Time	Result
#1 Search heart	01:39:58	686538

Below the table, there is a section titled "Add Term(s) to Query or View Index:" with instructions:

- Enter a term in the text box, use the pull-down menus to specify a search field.
- Click Preview to add terms to the query box and see the number of search results, or click Index to view terms within a field.

Below the instructions, there is a query builder interface. It has a pull-down menu for "Author" and a text box. To the right of the text box are buttons for "Preview" and "Index". Below the text box, there are buttons for "AND", "OR", and "NOT", with "AND" circled in red. To the right of these buttons is the text "to add a term to the query box".

ما همچنین میتوانیم برای دستیابی به فیلدهای ویژه از **Index** کمک بگیریم
ابتدا فیلد موردنظر را وارد میکنیم بعد روی ایندکس کلیک کرده لیست مربوط به عنوان
وارد شده نشان داده میشود که میتوانیم آنرا ذخیره کنیم.

About Entrez

Text Version

Entrez PubMed
Overview
Help | FAQ
Tutorial
New/Noteworthy
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation
Matcher
Batch Citation Matcher
Clinical Queries
LinkOut
Cubby

Related Resources
Order Documents
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

- Enter terms and click Preview to see only the number of search results.
- To combine searches use # before search number, e.g., (#2 OR #3) AND asthma.

No history available

Add Term(s) to Query or View Index:

- Enter a term in the text box, use the pull-down menu to specify a search field.
- Click Preview to add terms to the query box and see the number of search results, or click Index to view terms within a field.
- Multiple terms selected from Index will be ORed, click AND to add to search.

Author smith Preview **Index**

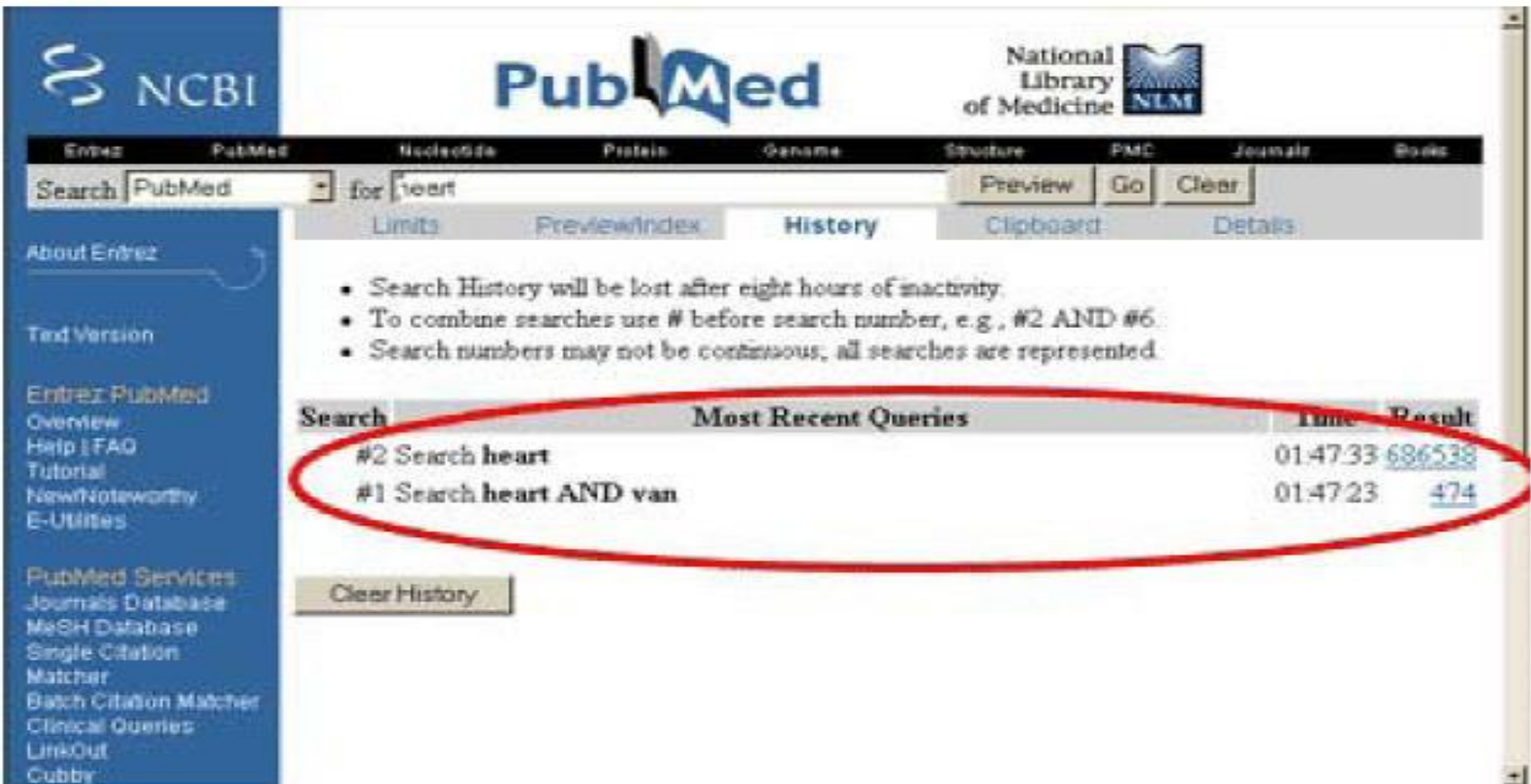
Click AND OR NOT to add terms selected from Index to the query box

smith(109716)
smith a(7884)
smith a sr(1)
smith ea(155)
smith ea 3rd(2)
smith eb(298)
smith eb 3rd(82)
smith eb jr(1)
smith ec(350)
smith ec 3rd(4)

امکانات دیگر:

History

همه جستجوها و نتایج آنها در این محل نگهداری میشوند، بر روی نوار خاکستری و **History** کلیک میکنیم



NCBI PubMed National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure PMC Journals Books

Search PubMed for heart Preview Go Clear

Limits Preview/Index **History** Clipboard Details

- Search History will be lost after eight hours 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 heart	01:47:33	686538
#1	Search heart AND van	01:47:23	474

Clear History

History دو مزیت عمده استفاده از

۱. وقتی می‌خواهیم جستجوی قبلی را همراه واژه دیگری جستجو کنیم دیگر نیازی به وارد کردن مجدد عنوان نیست فقط علامت # را به همراه شماره جستجو در جعبه پرسش وارد می‌کنیم و بعد یکی از عملگرهای منطقی را انتخاب و اینتر می‌زنیم.

The screenshot shows the PubMed History page. At the top, there are logos for NCBI, PubMed, and the National Library of Medicine (NLM). Below the logos, there is a navigation bar with links to Entrez, PubMed, Home, Proteins, Genes, Structure, NLM, PMC, Journals, and Books. The search bar contains the text "#2 AND van" and is circled in red. Below the search bar, there are buttons for Preview, Go, and Clear. The main content area has a tab labeled "History" and a list of search history entries. The list has columns for Search, Most Recent Queries, Time, and Result. The first entry is "#2 Search heart" with a time of 01:47:33 and a result of 686538. The second entry is "#1 Search heart AND van" with a time of 01:47:23 and a result of 474. There is a "Clear History" button at the bottom left of the history list.

NCBI PubMed National Library of Medicine NLM

Entrez PubMed Home Proteins Genes Structure NLM PMC Journals Books

Search PubMed #2 AND van Preview Go Clear

Link Review/Index History Clipboard Details

- Search History will be lost after eight hours 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 heart	01:47:33	686538
#1	Search heart AND van	01:47:23	474

Clear History

۲. اگر روی نتایج جستجو کلیک کنیم مجدداً جستجوهای انجام شده را به ما نشان میدهد،
اگر خواستیم محدوده History خود را پاک کنیم روی Clear History کلیک میکنیم.

The screenshot shows the PubMed website interface. At the top, there are logos for NCBI, PubMed, and the National Library of Medicine (NLM). Below the logos, there is a search bar with the text "#2 AND van" and buttons for "Preview", "Go", and "Clear". There are also tabs for "Limits", "Preview/Index", "History", "Clipboard", and "Details". The "History" tab is selected, showing a list of search queries. Below the list, there is a "Clear History" button circled in red.

Search History will be lost after eight hours 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 heart	01:47:33	686538
#1	Search heart AND van	01:47:23	474

Clear History

پس از حذف، پیغام زیر ظاهر میشود

The screenshot shows the PubMed website 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 links to Entrez, PubMed, Nucleotide, Protein, Genome, Structure, PMC, Journals, and Books. A search bar contains the text "for #2 AND van" with "Go" and "Clear" buttons. Below the search bar is a row of links: Limits, Preview/Index, History, Clipboard, and Details. A red circle highlights a message that says "History deleted". To the left of the main content area is a sidebar with links to "About Entrez", "Text Version", "Entrez PubMed Overview", "Help / FAQ", "Tutorial", "New/Noteworthy", "E-Utilities", "PubMed Services", "Journals Database", "MeSH Database", "Single Citation Matcher", "Batch Citation Matcher", "Clinical Queries", "LinkOut", and "Cubby". The main content area contains a list of instructions for searching, a paragraph about PubMed's services, and two sections: "Bookshelf Additions" and "New PubMed Features".

NCBI PubMed National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure PMC Journals Books

Search PubMed for #2 AND van 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 jr. Initials are optional
- Enter [journal titles](#) in full or as MEDLINE abbreviations. Use the [Journals Database](#) to find journal titles.

PubMed, a service of the National Library of Medicine, includes over 14 million citations for biomedical articles back to the 1950's. These citations are from MEDLINE and additional life science journals. PubMed includes links to many sites providing full text articles and other related resources.

Bookshelf Additions

New PubMed Features

MEDLINE citations and the MeSH database have been updated

Clipboard

محلي براي جمع آوري جستجوهاي انتخابي است اين نتايج تا ۸ ساعت ذخيره ميشود و ما ميتوانيم به صورت **Offline** از آن استفاده كنيم.

براي اضافه كردن به **Clipboard** بعد از اينكه جستجوي خود را به روشهاي گفته شده انجام داديم جستجوي موردنظر را انتخاب ميكنيم و در روي نوار نمايش روي **كليك** كرده و سپس **Send to** را مي‌زنيم ،جستجوي ما وارد **Clipboard** ميشود.

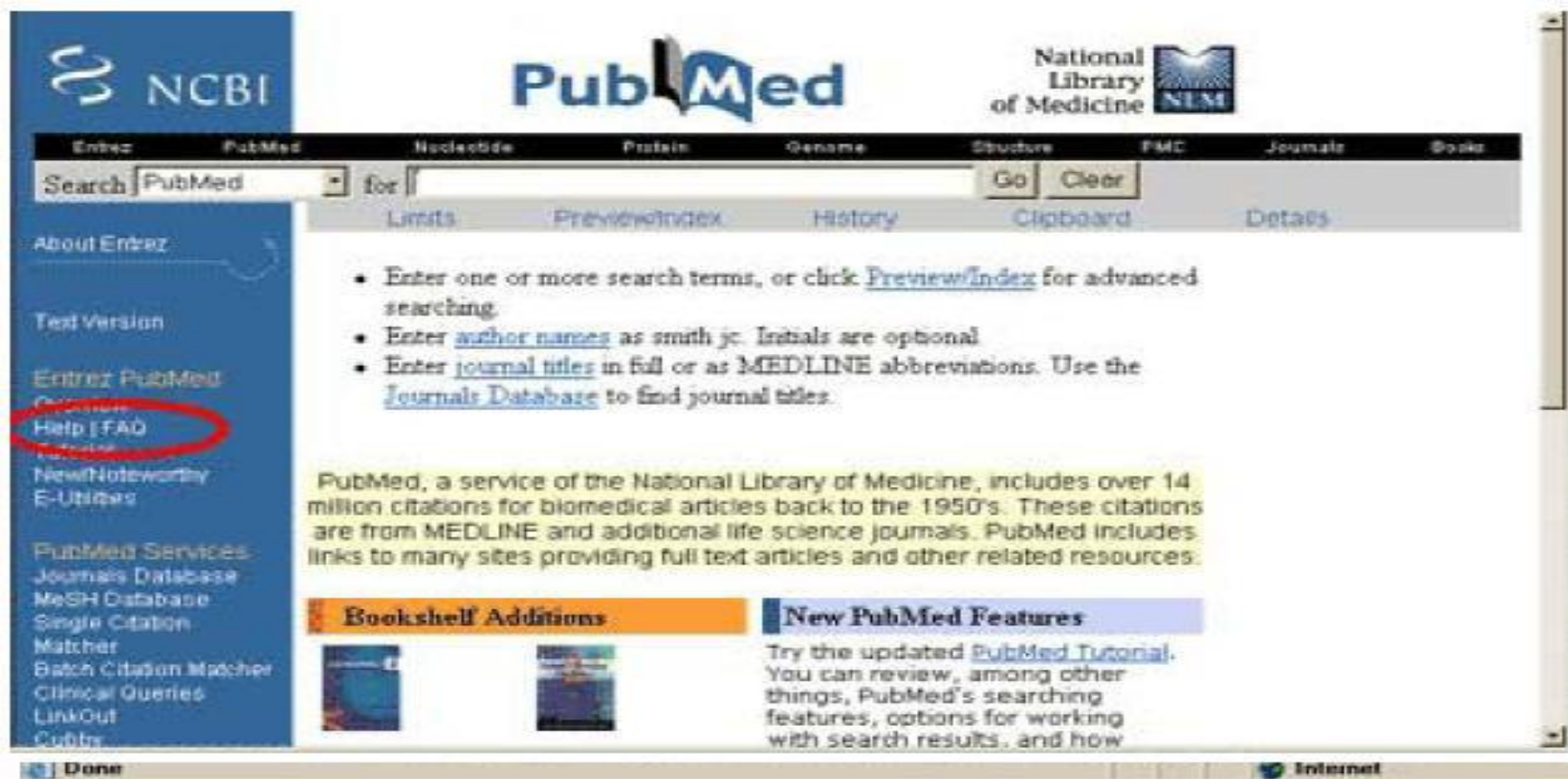
The screenshot displays the NCBI PubMed interface. At the top, the NCBI logo is on the left, and the PubMed logo with the National Library of Medicine (NLM) emblem is on the right. Below the logos is a navigation bar with links: Entrez, PubMed, Nucleotide, Protein, Genome, Structure, PMC, Journals, and Books. The search bar contains the text 'heart AND van' with 'Go' and 'Clear' buttons. Below the search bar are links for Limits, Preview/Index, History, Clipboard, and Details. The 'Display' section shows 'Abstract' as the selected view, 'Show: 20', and 'Sort' options. The 'Send to' dropdown menu is open, showing options: Text, Full, Clipboard (highlighted with a red circle), Email, and Order. The search results show one item: '1: Curr Hypertens Rep. 2003 Dec;5(6):486-92.' with a 'CURRENT reports' tag. The title of the article is 'Management of hypertension emergencies.' by Elliott WJ. The abstract text begins with 'RUSH Medical College of RUSH University at RUSH-Presbyterian-St. Luke's Medical Center, 1700 West Van Buren Street, Suite 470, Chicago, IL 60612, USA. welliott@rush.edu' and continues with 'Although they have become less common, hypertensive emergencies occur with an incidence of approximately 1 to 2/100,000 people per year. Our knowledge about this problem, its pathophysiology, risk factors, and appropriate treatment options has expanded during the past'.

برای نمایش آن در این محل روی **Clipboard** کلیک کرده، رکورد
نمایش داده میشود که شماره
رکورد در اینجا به رنگ سبز در آمده است.

The screenshot shows the PubMed interface with the following elements:

- Logos:** NCBI, PubMed, and National Library of Medicine (NLM).
- Navigation Bar:** Entrez, PubMed, Nucleotide, Protein, Genome, Structure, PMC, Journals, Books.
- Search Bar:** Search PubMed for heart AND van. Buttons: Go, Clear.
- Tab Bar:** Limits, Preview/Index, History, **Clipboard**, Details.
- Clipboard Information:**
 - The Clipboard will hold a maximum of 500 items.
 - Clipboard items will be lost after eight hours of inactivity.
- Display Options:** Display Summary, Show: 20, Sort, Send to Text.
- Clipboard Content:**
 - ☐  Bolt WJ. Management of hypertension emergencies. Can Hypertens Rep. 2003 Dec;5(6):486-92. PMID: 14594569 [PubMed - in process]
- Left Sidebar:** About Entrez, Text Version, Entrez PubMed (Overview, Help/FAQ, Tutorial, New/Noteworthy, E-Utilities), PubMed Services (Journals Database, MeSH Database, Single Citation Matcher, Batch Citation Matcher, Clinical Queries, LinkOut, Cui).
- Bottom Bar:** Done, Internet.

این سایت دارای امکانات دیگری نظیر **Single Citation** میباشد که برای یافتن مقاله ای که مشخصات آن مثل تاریخ انتشار، نام نویسنده و ... مشخص باشد بکار میرود. یا **MESH** که برای پیدا کردن عناوین پذیرفته شده که در این صورت کار جستجو سریعتر انجام میگردد. برای بدست آوردن اطلاعات بیشتر میتوانید به **Help** سایت مراجعه کنید.





خسته نباشید