





آشنایی و جستجو در پایگاه PubMed



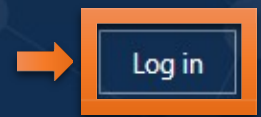
مدرس: فتانه وهابی

معرفی پابمد

پابمد یک پایگاه داده است که توسط کتابخانه ملی پزشکی ایالات متحده که به اختصار **NLM** نامیده می‌شود، راه‌اندازی شده است. **پابمد یک منبع رایگان** و با هدف بهبود سلامت فردی و جهانی است. این منبع برای تسهیل جست‌وجوی مقالات و آثار علمی مربوط به حوزه علوم پزشکی و علوم زندگی ایجاد شده است.

پایگاه داده پابمد حاوی بیش از ۳۰ میلیون اطلاعات استنادی و خلاصه مقاله می‌باشد. این پایگاه حاوی متن کامل مقالات نیست. اما اگر در منابع دیگری مانند وب‌سایت ناشر یا پابمد سنترال (**PMC**) به متن مقاله مورد نظر دسترسی وجود داشته باشد، لینک دسترسی به متن کامل را ارائه می‌کند.

پابمد از سال ۱۹۹۶ به صورت آنلاین در دسترس عموم قرار گرفت و توسط مرکز ملی اطلاعات بیوتکنولوژی (**NCBI**) در کتابخانه ملی پزشکی ایالات متحده (**NLM**) واقع در انستیتوی ملی بهداشت (**NIH**) پشتیبانی و به‌روزرسانی می‌شود.



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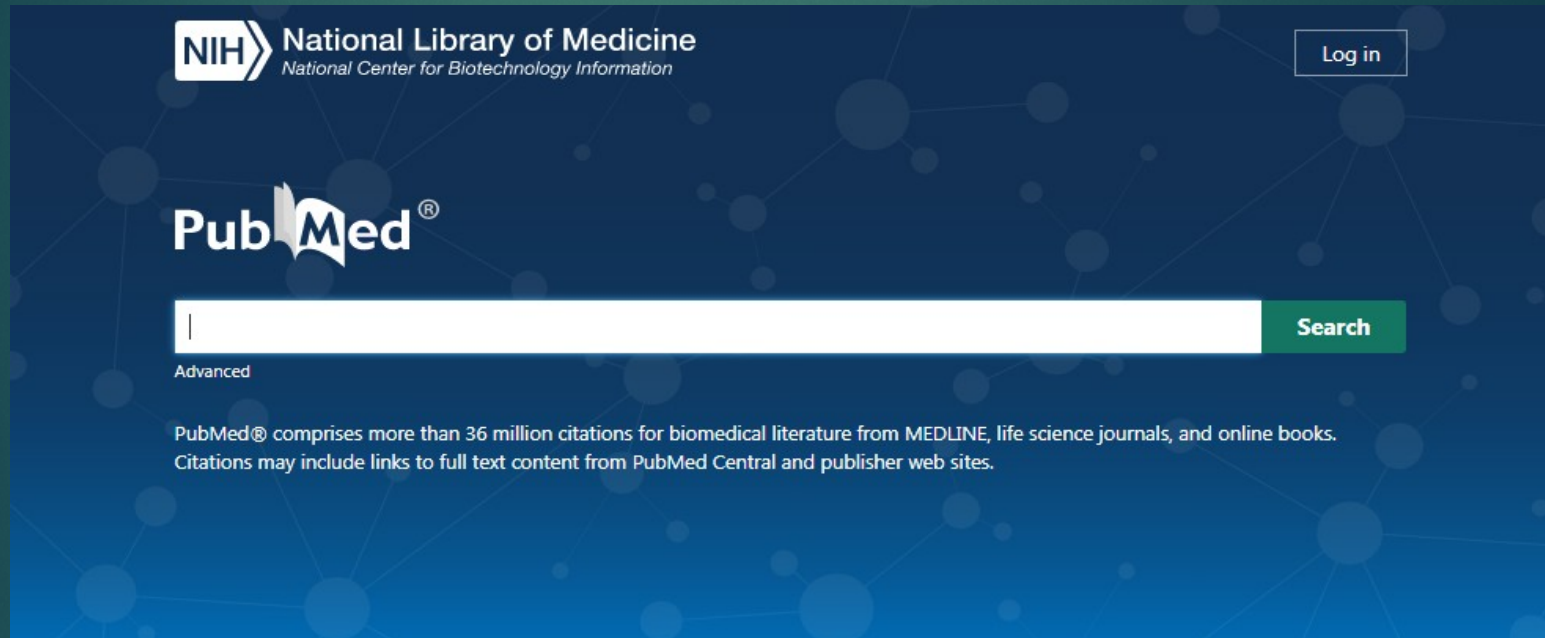


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The image shows the PubMed website interface. At the top left, there is the NIH logo and the text "National Library of Medicine" and "National Center for Biotechnology Information". At the top right, there is a "Log in" button. In the center, the PubMed logo is displayed. Below the logo is a search bar with a "Search" button to its right. Under the search bar, there is a link to "Advanced" search. At the bottom, there is a paragraph of text describing the database.

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"chronic bronchitis"



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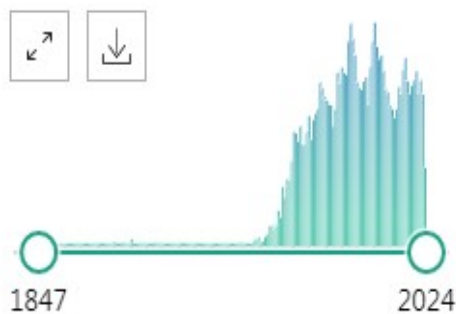
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10,969 results

Page 1 of 220

RESULTS BY YEAR



TEXT AVAILABILITY

Abstract

- 1 [Associations of long-term exposure to air pollution and greenness with incidence of chronic obstructive pulmonary disease in Northern Europe: The Life-GAP project.](#)
 Xu S, Marcon A, Bertelsen RJ, Benediktsdottir B, Brandt J, Frohn LM, Geels C, Gislason T, Heinrich J, Holm M, Janson C, Markevych I, Modig L, Orru H, Schlünssen V, Sigsgaard T, Johannessen A.
 Environ Res. 2024 May 29;257:119240. doi: 10.1016/j.envres.2024.119240. Online ahead of print.
 PMID: 38821462
 OBJECTIVE: This study aimed to investigate the association between long-term exposure to particulate matter (PM(2.5) and PM(10)), black carbon (BC), nitrogen dioxide (NO(2)), ozone (O(3)) and greenness (as measured by the normalized difference vegetation index - NDVI) and inciden ...

Additional filters

ARTICLE TYPE

SPECIES

ARTICLE LANGUAGE

SEX

AGE

OTHER

- Address
- Autobiography
- Bibliography
- Biography
- Case Reports
- Classical Article
- Clinical Conference
- Clinical Study
- Clinical Trial Protocol
- Clinical Trial, Phase I
- Clinical Trial, Phase II
- Clinical Trial, Phase III
- Clinical Trial, Phase IV
- Clinical Trial, Veterinary
- Comment
- Introductory Journal Article
- Lecture
- Legal Case
- Legislation
- Letter
- Multicenter Study
- News
- Newspaper Article
- Observational Study
- Observational Study, Veterinary
- Overall
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Additional filters

ARTICLE TYPE

- Humans
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SPECIES

ARTICLE LANGUAGE

SEX

AGE

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ARTICLE TYPE

SPECIES

ARTICLE LANGUAGE

SEX

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<input type="checkbox"/>	Afrikaans	<input type="checkbox"/>	Korean
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<input type="checkbox"/>	Arabic	<input type="checkbox"/>	Latvian
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<input type="checkbox"/>	Azerbaijani	<input type="checkbox"/>	Macedonian
<input type="checkbox"/>	Bosnian	<input type="checkbox"/>	Malay
<input type="checkbox"/>	Bulgarian	<input type="checkbox"/>	Malayalam
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<input type="checkbox"/>	Esperanto	<input type="checkbox"/>	Romanian

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ARTICLE TYPE

Female

Male

SPECIES

ARTICLE LANGUAGE

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Additional filters

ARTICLE TYPE

Child: birth-18 years

Adult: 19+ years

Newborn: birth-1 month

Young Adult: 19-24 years

Infant: birth-23 months

Adult: 19-44 years

Infant: 1-23 months

Middle Aged + Aged: 45+ years

Preschool Child: 2-5 years

Middle Aged: 45-64 years

SPECIES

Child: 6-12 years

Aged: 65+ years

ARTICLE LANGUAGE

Adolescent: 13-18 years

80 and over: 80+ years

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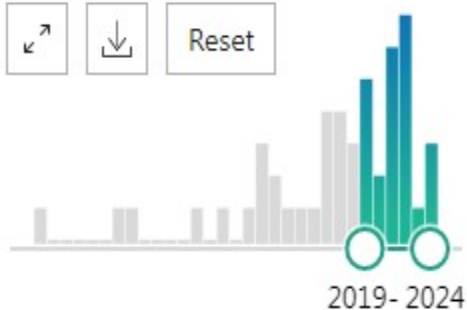
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RESULTS BY YEAR

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1 Modifiable risk factors that may be addressed in routine care to prevent progression to and extension of multimorbidity in people with COPD: a systematic literature review.

Cite

استایل های مختلف استناد دهی

Orlowski A, Ettinger J, Bottle A, Snow S, Ashton R, Quint JK.

doi: 10.1136/bmjresp-2023-002272.

Orlowski A, Ettinger J, Bottle A, Snow S, Ashton R, Quint JK. Modifiable risk factors that may be addressed in routine care to prevent progression to and extension of multimorbidity in people with COPD: a systematic literature review. *BMJ Open Respir*

AMA
APA
MLA
NLM

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TEXT AVAILABILITY

- Abstract
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- Full text

ARTICLE ATTRIBUTE

Associated data

ARTICLE TYPE

Conclusion: Low- or very low-certainty evidence suggests that *P. communis* preparations may improve the cure rate of ARTIs, shorten the fever clearance time in febrile patients, and improve the pulmonary

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RESULTS BY YEAR



2019- 2024



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Modifiable risk factors that may be addressed in routine care to prevent progression to and extension of multimorbidity in people with COPD: a systematic literature review.

1

Cite

Orlowski A, Ettinger J, Bottle A, Snow S, Ashton R, Quint JK.

BMJ Open Respir Res. 2024 Apr 22;11(1):e002272. doi: 10.1136/bmjresp-2023-002272.

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TEXT AVAILABILITY

Abstract

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Full text

ARTICLE ATTRIBUTES

MC article.

bruary 2022 revealed 4419 clinical observational and comparative
ty in people with COPD, pulmonary emphysema, or **chronic bro**
ne inclusion criteria for this revi ...

agmites communis (Lu Gen) for acute respiratory tract
ic review and meta-analysis of randomized controlled

Cite Tang M, Kong L, Li G, Fu L, Su YZ, Li YF, Moore M, Willcox M, Trill J, Hu XY, Liu JP.



"chronic bronchitis" X

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Save citations to file

Selection: All results on this page

Format: Summary (text)
Summary (text)
PubMed
PMID
Abstract (text)
CSV

FILTERS

23 results

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YEAR

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email@example.com

From:

email@example.com

Selection:

Selection (3)



Format:

Summary



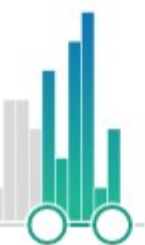
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RESULTS BY YEAR

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2019-2024

TEXT AVAILABILITY

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- Free full text
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1
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...s that may be addressed in routine care to prevent extension of multimorbidity in people with COPD: a systematic literature review.

Orlowski A, Ettinger J, Bottle A, Snow S, Ashton R, Quint JK. BMJ Open Respir Res. 2024 Apr 22;11(1):e002272. doi: 10.1136/bmjresp-2023-002272. PMID: 38653506 **Free PMC article.**

Literature searches up to February 2022 revealed 4419 clinical observational and comparative studies that identified risk factors for multimorbidity in people with COPD, pulmonary emphysema, or **chronic bronchitis** at baseline. Of these, 29 met the inclusion criteria for this review ...

2

Chinese medicine *Phragmites communis* (Lu Gen) for acute respiratory tract infections: a systematic review and meta-analysis of randomized controlled trials

Fang M, Kong LY, Ji GH, Pu FL, Su YZ, Li YE, Moore M, Willcox M, Trill J, Hu XY, Liu JP

Modifiable risk factors that may be addressed in routine care to prevent progression to and extension of multimorbidity in people with COPD: a systematic literature review

Andi Orlowski^{1, 2}, Jack Ettinger³, Alex Bottle², Sally Snow³, Rachel Ashton³, Jennifer K Quint²

Affiliations + expand

PMID: 38653506 PMCID: PMC11043725 DOI: 10.1136/bmjresp-2023-002272

Abstract

Chronic obstructive pulmonary disease (COPD) is a multisystem disease, and many patients have multiple conditions. We explored multimorbidity patterns that might inform intervention planning to reduce health-care costs while preserving quality of life for patients. Literature searches up to February 2022 revealed 4419 clinical observational and comparative studies of risk factors for multimorbidity in people with COPD, pulmonary emphysema, or chronic bronchitis at baseline. Of these, 29 met the inclusion criteria for this review. Eight studies were cluster and network analyses, five were regression analyses, and 17 (in 16 papers) were other studies of specific conditions, physical activity and treatment. People with COPD more frequently had multimorbidity and had up to ten times the number of disorders of those without COPD. Disease combinations prominently featured cardiovascular and metabolic diseases, asthma, musculoskeletal and psychiatric disorders. An important risk factor for multimorbidity was low socioeconomic status. One study showed that many patients were receiving multiple drugs and had increased risk of adverse events, and that 10% of medications prescribed were inappropriate. Many patients with COPD have mainly preventable or modifiable multimorbidity. A proactive multidisciplinary approach to prevention and management could reduce the burden of care.

Keywords: COPD epidemiology.

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[Contemporary perspectives in COPD: Patient burden, the role of gender and trajectories of multimorbidity.](#)

Buttery SC, Zysman M, Vikjord SAA, Hopkinson NS, Jenkins C, Vanfleteren LEGW.

Respirology. 2021 May;26(5):419-441. doi: 10.1111/resp.14032. Epub 2021 Mar 9.

PMID: 33751727 [Free PMC article.](#) Clinical Trial.

[Tailored or adapted interventions for adults with chronic obstructive pulmonary disease and at least one other long-term condition: a mixed methods review.](#)

Dennett EJ, Janjua S, Stovold E, Harrison SL, McDonnell MJ, Holland AE.

Cochrane Database Syst Rev. 2021 Jul 26;7(7):CD013384. doi: 10.1002/14651858.CD013384.pub2.

PMID: 34309831 [Free PMC article.](#)

[Examining patterns of multimorbidity, polypharmacy and risk of adverse drug reactions in chronic obstructive pulmonary disease: a cross-sectional UK Biobank study.](#)

Hanlon P, Nicholl BI, Jani BD, McQueenie R, Lee D, Gallacher KI, Mair FS.

BMJ Open. 2018 Jan 14;8(1):e018404. doi: 10.1136/bmjopen-2017-018404.

PMID: 29332840 [Free PMC article.](#)

[Computer and mobile technology interventions for self-management in chronic obstructive pulmonary disease.](#)

McCabe C, McCann M, Brady AM.

Cochrane Database Syst Rev. 2017 May 23;5(5):CD011425. doi: 10.1002/14651858.CD011425.pub2.

PMID: 28535331 [Free PMC article.](#) Review.

[Unravelling the mechanisms driving multimorbidity in COPD to develop holistic approaches to patient-centred care.](#)

Burke H, Wilkinson TMA.

Eur Respir Rev. 2021 Jun 1;30(160):210041. doi: 10.1183/16000617.0041-2021. Print 2021 Jun 30.

PMID: 34415848 [Free PMC article.](#) Review.

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References

1. Boyd CM, Fortin M. Future of multimorbidity research: how should understanding of multimorbidity inform health system design Public Health Rev 2010;32:451–74. [10.1007/BF03391611](#) - DOI
2. Harrison C, Fortin M, van den Akker M, et al. . Comorbidity versus multimorbidity: why it matters. J Multimorb Comorb 2021;11. [10.1177/2633556521993993](#) - DOI - PMC - PubMed
3. Burke H, Wilkinson TMA. Unravelling the mechanisms driving multimorbidity in COPD to develop Holistic approaches to patient-centred care. Eur Respir Rev 2021;30:210041.

Cited by

[Extensive Intracranial Meningioma With Dehiscences: A Case Report.](#)

Toader C, Glavan LA, Covache-Busuioc RA, Bratu BG, Costin HP, Corlatescu AD, Ciurea AV.

Cureus. 2024 Jan 3;16(1):e51596. doi: 10.7759/cureus.51596. eCollection 2024 Jan.

PMID: 38313911 [Free PMC article.](#)

[Changes in the Epidemiologic Pattern of Primary CNS Tumors in Response to the Aging Population: An Updated Nationwide Cancer Registry Data in the Republic of Korea.](#)

Publication types

- > [Research Support, Non-U.S. Gov't](#)
- > [Systematic Review](#)

MeSH terms

- > [Disease Progression*](#)
- > [Humans](#)
- > [Multimorbidity*](#)
- > [Pulmonary Disease, Chronic Obstructive* / epidemiology](#)
- > [Pulmonary Disease, Chronic Obstructive* / therapy](#)
- > [Quality of Life](#)
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Published online 2024 Apr 22. doi: [10.1136/bmjresp-2023-002272](https://doi.org/10.1136/bmjresp-2023-002272)

PMCID: PMC11043725

PMID: [38653506](#)

RESOURCES

جستجوی پیشرفته (Advanced search)

PubMed Advanced Search Builder



User Guide

Add terms to the query box

All Fields



Enter a search term

ADD



Show Index

Query box

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Search



PubMed Advanced Search Builder



User Guide

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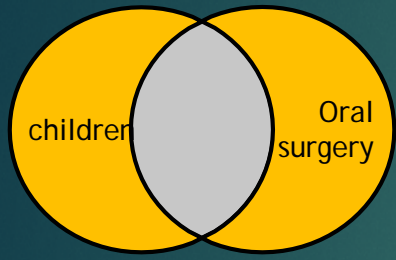
- All Fields
- Author
- Author - Corporate
- Author - First
- Author - Identifier
- Author - Last
- Book
- Conflict of Interest Statements
- Date - Completion
- Date - Create
- Date - Entry
- Date - MeSH
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- Date - Publication
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ADD

- Add with AND
- Add with OR
- Add with NOT

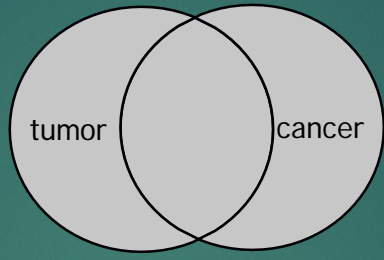
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Query	Results	Time
ch: (Esophageal cancer) AND (Esophagectomy)	14,274	13:07:37
ch: (gallbladder) AND (ultrasound)	13,284	13:03:58
ch: ((Congenital cleft lip) AND (surgery)) AND (children)	727	13:02:14



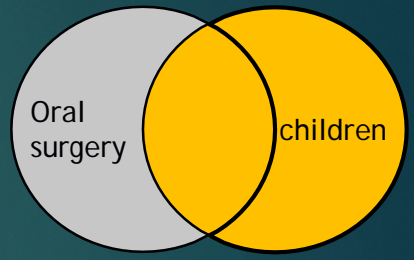
AND

Children AND Oral Surgery



OR

Tumor OR Cancer



NOT

Oral surgery NOT Children

PubMed Advanced Search Builder

Add terms to the query box

Title/Abstract hepatitis

AND

Show Index

Query box

(Adibi, Peyman[Author])

Search

History and Search Details

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Search	Actions	Details	Query	Results	Time
#1	...	>	Search: (Adibi, Peyman[Author]) AND (hepatitis[Title/Abstract])	25	01:06:21

Showing 1 to 1 of 1 entries

PubMed Advanced Search Builder

Add terms to the query box

All Fields

AND

Show Index

Query box

(((Neoplasms[MeSH Terms]) OR (Cancers[Title/Abstract])) OR (Tumors[Title/Abstract])) OR (Neoplasia[Title/Abstract]) AND (Central Nervous System[MeSH Terms]) OR (CNS[Title/Abstract])

Search

History and Search Details

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Search	Actions	Details	Query	Results	Time
#10	...	>	Search: (((Neoplasms[MeSH Terms]) OR (Cancers[Title/Abstract])) OR (Tumors[Title/Abstract])) OR (Neoplasia[Title/Abstract]) AND (Central Nervous System[MeSH Terms]) OR (CNS[Title/Abstract]) Filters: Free full text, Review, Humans, Adult: 19-44 years, from 2019 - 2024	190	13:18:43
#9	...	>	Search: (((Neoplasms[MeSH Terms]) OR (Cancers[Title/Abstract])) OR (Tumors[Title/Abstract])) OR (Neoplasia[Title/Abstract]) AND (Central Nervous System[MeSH Terms]) OR (CNS[Title/Abstract]) Filters: Free full text, Review, Humans, from 2019 - 2024	3,405	13:18:35

Add terms to the query box

All Fields 

ADD 






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Query box

Search 

History and Search Details

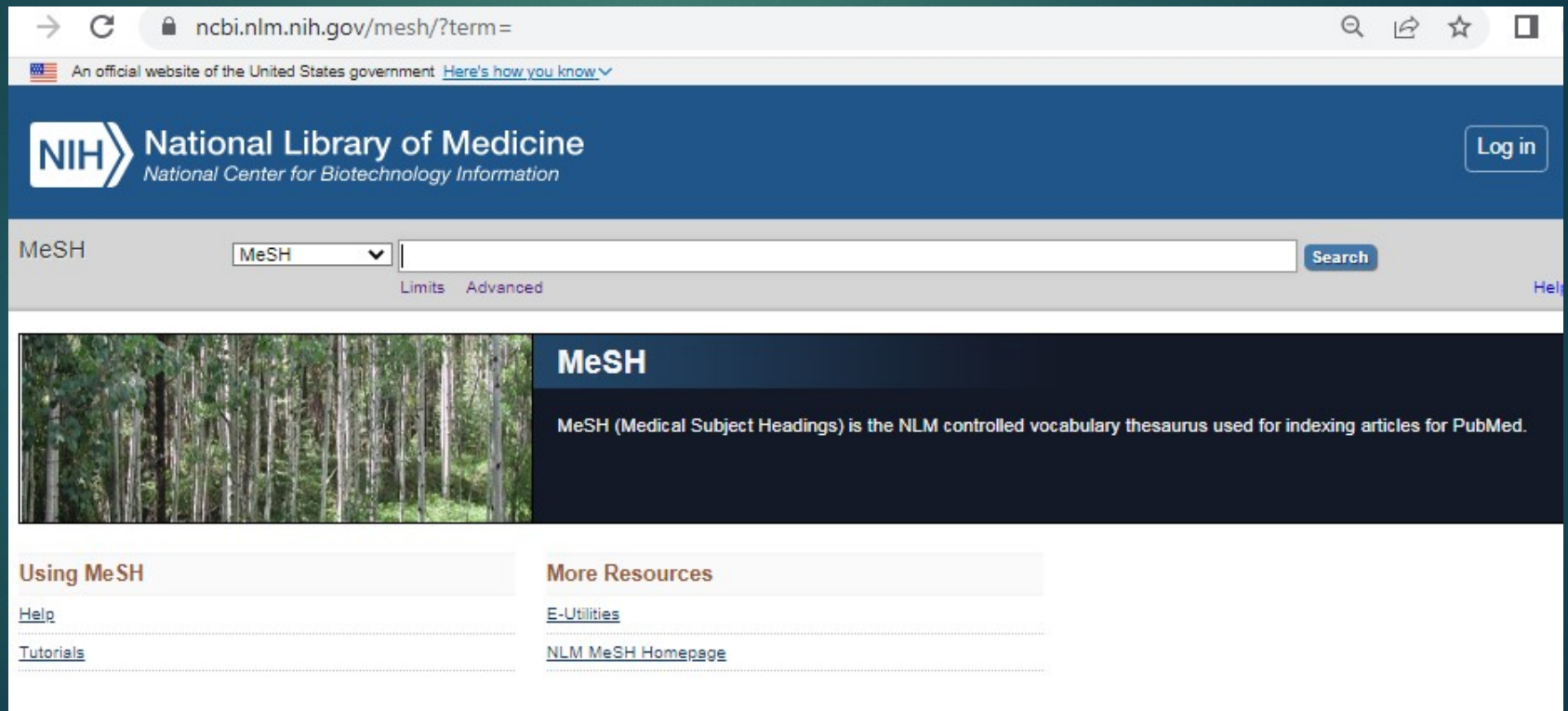
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Search	Actions	Details	Query	Results	Time
#19		<ul style="list-style-type: none">Add queryDeleteCreate alert	<code>(((Neoplasms[MeSH Terms] OR (Cancers[Title/Abstract]) OR (Tumors[Title/Abstract]) OR (Neoplasia[Title/Abstract]) AND ("Central Nervous System"[MeSH Terms]) OR (CNS[Title/Abstract]) AND (Human[Filter]) AND (review[Filter]) AND (humans[Filter]) AND (2019:2024[pdat])) Filters: Free full text, Review, Humans, Adult: 19-44 years</code>	190	13:27:40
#17			Search: "CNS Tumors" Filters: Free full text, Review, Adult: 19-44 years, Humans	23	13:25:58
#16			Search: CNS Tumors Filters: Free full text, Review, Adult: 19-44 years, Humans, from 2019 - 2024	284	13:23:39

MeSH:

(Medical Subject Headings)

MeSH is the NLM controlled vocabulary thesaurus used for indexing articles for PubMed.



The screenshot shows the MeSH website interface. At the top, there is a navigation bar with the NIH logo and the text "National Library of Medicine National Center for Biotechnology Information". A search bar is present with a dropdown menu set to "MeSH" and a "Search" button. Below the navigation bar, there is a main content area with a header "MeSH" and a description: "MeSH (Medical Subject Headings) is the NLM controlled vocabulary thesaurus used for indexing articles for PubMed." To the left of this text is a photograph of a forest. Below the main content area, there are two columns of links. The left column is titled "Using MeSH" and contains links for "Help" and "Tutorials". The right column is titled "More Resources" and contains links for "E-Utilities" and "NLM MeSH Homepage".



MeSH

MeSH

Search

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Respiratory Tract Diseases

Diseases involving the RESPIRATORY SYSTEM.

Year introduced: 1966

PubMed search builder options

Subheadings:

- | | | |
|--|---------------------------------------|---|
| <input type="checkbox"/> blood | <input type="checkbox"/> enzymology | <input type="checkbox"/> pathology |
| <input type="checkbox"/> cerebrospinal fluid | <input type="checkbox"/> epidemiology | <input type="checkbox"/> physiopathology |
| <input type="checkbox"/> chemically induced | <input type="checkbox"/> ethnology | <input type="checkbox"/> prevention and control |
| <input type="checkbox"/> classification | <input type="checkbox"/> etiology | <input type="checkbox"/> psychology |
| <input type="checkbox"/> complications | <input type="checkbox"/> genetics | <input type="checkbox"/> radiotherapy |
| <input type="checkbox"/> congenital | <input type="checkbox"/> history | <input type="checkbox"/> rehabilitation |
| <input type="checkbox"/> diagnosis | <input type="checkbox"/> immunology | <input type="checkbox"/> surgery |
| <input type="checkbox"/> diagnostic imaging | <input type="checkbox"/> metabolism | <input type="checkbox"/> therapy |
| <input type="checkbox"/> diet therapy | <input type="checkbox"/> microbiology | <input type="checkbox"/> urine |
| <input type="checkbox"/> drug therapy | <input type="checkbox"/> mortality | <input type="checkbox"/> veterinary |
| <input type="checkbox"/> economics | <input type="checkbox"/> nursing | <input type="checkbox"/> virology |
| <input type="checkbox"/> embryology | <input type="checkbox"/> parasitology | |

Restrict to MeSH Major Topic.

Do not include MeSH terms found below this term in the MeSH hierarchy.

Tree Number(s): C08

MeSH Unique ID: D012140

PubMed Search Builder

Add to search builder

Search PubMed

AND

AND

OR

NOT

Related information

PubMed

PubMed - Major Topic

Clinical Queries

NLM MeSH Browser

dbGaP Links

MedGen

Recent Activity

Turn Off Clear

Tree Number(s): C08

MeSH Unique ID: D012140

Entry Terms:

- Disease, Respiratory Tract
- Respiratory Tract Disease
- Respiratory Diseases
- Respiratory System Diseases
- Disease, Respiratory System
- Respiratory System Disease

All MeSH Categories

Diseases Category

Respiratory Tract Diseases

Bronchial Diseases

- Asthma +
- Bronchial Fistula
- Bronchial Hyperreactivity
- Bronchial Neoplasms
- Bronchial Spasm
- Bronchiectasis +
- Bronchitis +
- Bronchogenic Cyst
- Bronchopneumonia
- Tracheobronchomalacia +
- Tracheobronchomegaly

Ciliary Motility Disorders

Kartagener Syndrome

Granuloma, Respiratory Tract

Granuloma, Laryngeal

Laryngeal Diseases

- Granuloma, Laryngeal
- Laryngeal Edema
- Laryngeal Neoplasms
- Laryngeal Nerve Injuries +
- Laryngitis +
- Laryngocele
- Laryngomalacia

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