

Pubmed basic and advanced search

Houman parsaei

Nervous system stem cells research center

Semnan university of medical sciences



Pubmed

PubMed is a free search engine accessing primarily the MEDLINE database of references and abstracts on life sciences and biomedical topics.

Available to the public online since 1996, PubMed was developed and is maintained by the National Center for Biotechnology Information (NCBI), at the U.S. National Library of Medicine (NLM), located at the National Institutes of Health (NIH).

The PubMed database contains more than 37 million citations and abstracts of biomedical literature.

BOOLEAN OPERATORS: AND, OR, NOT

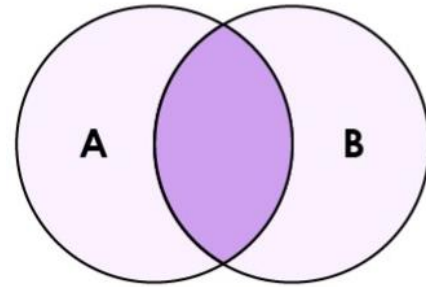
❑ Hip **AND** Arthritis: this search would only retrieve results including both the words hip and arthritis

❑ Osteoarthritis **OR** Osteoarthrosis: this search would retrieve results with osteoarthritis, with osteoarthrosis acid and with both terms

❑ Osteoarthritis **NOT** Knee: this search would retrieve results with osteoarthritis, and exclude those with knee

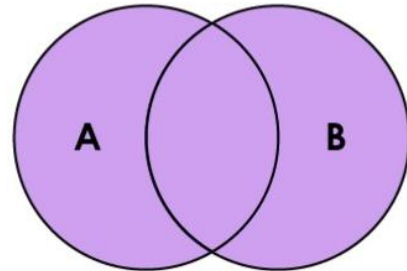
AND

Both terms



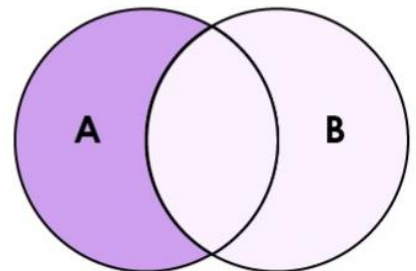
OR

Either term



NOT

Only one term



Search field tags

Affiliation [ad]

All Fields [all]

Author [au]

First Author Name [1au]

Language [la]

Title [ti]

Publication Date [dp]

Publisher [pubn]

Last Author Name [lastau]

Journal [ta]

Title/Abstract [tiab]

Volume [vi]

MeSH Terms [mh]

Issue [ip]

Publication Type [pt]



diabetes mellitus



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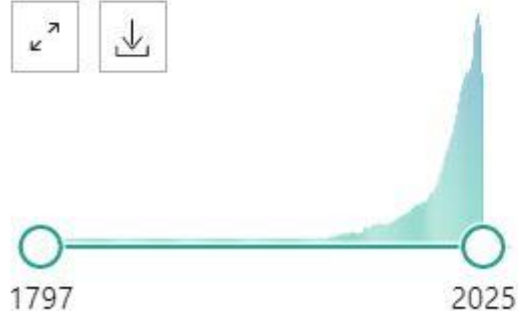
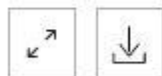
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640,056 results

Page 1 of 64,006

RESULTS BY YEAR



TEXT AVAILABILITY



Oral **Diabetes** Medication Videos on Douyin: Analysis of Information Quality and User Comment Attitudes.

1

Cite Zhang B, Kalampakorn S, Powwattana A, Sillabutra J, Liu G.

JMIR Form Res. 2024 Oct 18;8:e57720. doi: 10.2196/57720.

Share PMID: 39423367

BACKGROUND: Oral **diabetes** medications are important for glucose management in people with **diabetes**. Although there are many health-related videos on Douyin (the Chinese version of TikTok), the quality of information and the effects on user comment attitudes are uncl ...

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"diabetes mellitus"



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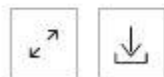
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568,071 results

Page 1 of 56,808

RESULTS BY YEAR



1

Oral Diabetes Medication Videos on Douyin: Analysis of Information Quality and User Comment Attitudes.

Cite

Zhang B, Kalampakorn S, Powwattana A, Sillabutra J, Liu G.

JMIR Form Res. 2024 Oct 18;8:e57720. doi: 10.2196/57720.

Share

PMID: 39423367

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diabetes mellitus[tiab]



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279,983 results



Page

1

of 27,999



RESULTS BY YEAR



TEXT AVAILABILITY



1

Albuminuria and Rapid Kidney Function Decline as Selection Criteria for Kidney Clinical Trials in Type 1 **Diabetes Mellitus**.

Cite

Keum Y, Caramori ML, Cherney DZ, Crandall JP, de Boer IH, Lingvay I, McGill JB, Polsky S, Pop-Busui R, Rossing P, Sigal RJ, Mauer M, Doria A.

Share

Clin J Am Soc Nephrol. 2024 Oct 18. doi: 10.2215/CJN.0000000000000567. Online ahead of print.

PMID: 39423023

BACKGROUND: The optimal criteria to select individuals with type 1 **diabetes mellitus** (T1D) and albuminuric or normoalbuminuric diabetic kidney disease (DKD), who are at risk of rapid kidney function decline, for clinical trials are unclear. ...



diabetes mellitus[tiab] AND Pediatrics



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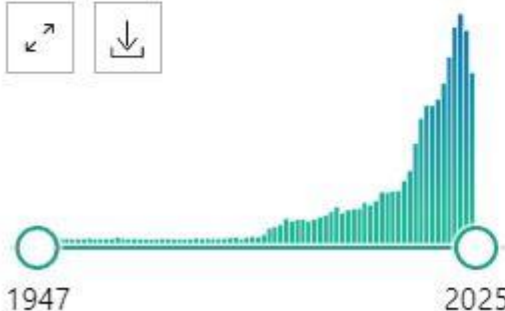
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12,354 results

Page 1 of 1,236

RESULTS BY YEAR



TEXT AVAILABILITY



1

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Cite

Keum Y, Caramori ML, Cherney DZ, Crandall JP, de Boer IH, Lingvay I, McGill JB, Polsky S, Pop-Busui R, Rossing P, Sigal RJ, Mauer M, Doria A.

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diabetes mellitus[tiab] AND Pediatrics[tiab]



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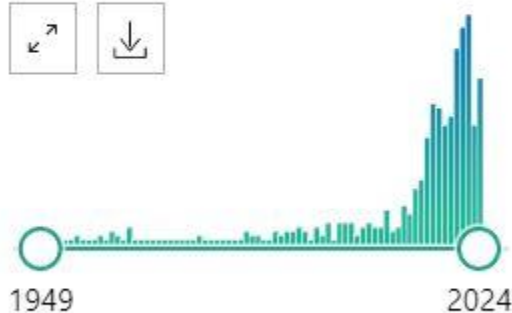
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404 results

Page 1 of 41

RESULTS BY YEAR



TEXT AVAILABILITY



1

Promising predictors of diabetic peripheral neuropathy in children and adolescents with type 1 **diabetes mellitus**.

Cite

Abo Hola AS, Abd El Naby SA, Allam ET, Gab Allah AA, Hammad DA.

Ital J Pediatr. 2024 Oct 14;50(1):215. doi: 10.1186/s13052-024-01774-y.

Share

PMID: 39402605 [Free PMC article](#).

BACKGROUND: Diabetic peripheral neuropathy (DPN) in children and adolescents with type 1 **diabetes mellitus** (T1DM) is a growing issue, with controversial data in the terms of prevalence and evaluation timelines. ...CONCLUSIONS: Despite limited research in **pediatri** ...

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Lung cancer in adults



Search

Advanced

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Lung cancer in adults



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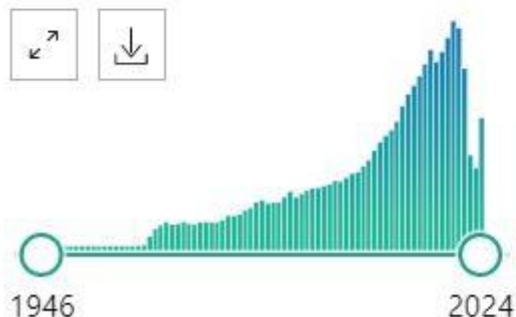
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173,720 results

Page 1 of 17,372

RESULTS BY YEAR



TEXT AVAILABILITY



1

Cite

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Effects of inhaled beclometasone dipropionate/formoterol fumarate/glycopyrronium vs. beclometasone dipropionate/formoterol fumarate and placebo on **lung** hyperinflation and exercise endurance in chronic obstructive pulmonary disease: a randomised controlled trial.

Watz H, Kirsten AM, Ludwig-Sengpiel A, Krüll M, Mroz RM, Georges G, Varoli G, Charretier R, Cortellini M, Vele A, Galkin D.

Respir Res. 2024 Oct 17;25(1):378. doi: 10.1186/s12931-024-02993-x.

PMID: 39420338

BACKGROUND: The single-inhaler triple combination of beclometasone dipropionate, formoterol



Back to T



Lung cancer in adults



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10

Abstract snippets



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Publication date

Best match

Most recent

Publication date

First author

Journal


[Effects of inhaled beclometasone dipropionate/formoterol fumarate/glycopyrronium vs. beclometasone dipropionate/formoterol fumarate and placebo on **lung** hyperinflation and exercise endurance in chronic obstructive pulmonary disease: a randomised controlled trial.](#)

1
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Watz H, Kirsten AM, Ludwig-Sengpiel A, Krüll M, Mroz RM, Georges G, Varoli G, Charretier R, Cortellini M, Vele A, Galkin D.

Title

Journal

Respir Res

2024 Oct 17;25(1):378. doi: 10.1186/s12931-024-02993-x.

PMID: 39420338

Volume

Issue

BACKGROUND: The single-inhaler triple combination of beclometasone dipropionate, formoterol fumarate, and glycopyrronium (BDP/FF/G) is available for maintenance therapy of chronic obstructive pulmonary disease (COPD). Cardinal features of COPD are **lung** hyperinflation and r ...

Author's name


Digital Object Identifier

Abstract

Publication date

PubMed Identifier

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[\[Clinicopathological and genetic analysis of interstitial disease-like pulmonary intravascular large B cell lymphoma\].](#)

1
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Liu HY, Liu SX, Wang XW, Wang B, Wang XH, Yu F, Li ZL, Zhong DR.

Zhonghua Xue Ye Xue Za Zhi. 2024 Sep 14;45(9):821-826. doi: 10.3760/cmaj.cn121090-20240424-00160.

PMID: 39414604

Chinese. Review. **Free PMC article.**

The malignant cells were detected in the extravascular surrounding **lung** tissue in all cases. The tumor cells expressed mature B cell-associated antigens CD20 and CD79a, and the vascular endothelial markers CD31 and CD34 showed that the tumor cells were filled in the blood ...

Lung cancer in adults

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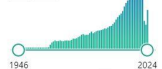
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<< < Page 1 of 17,372 >>

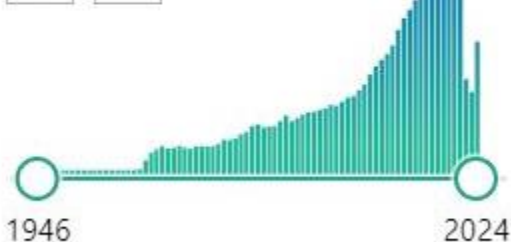
RESULTS BY YEAR



TEXT AVAILABILITY



RESULTS BY YEAR



TEXT AVAILABILITY

- ☐ Abstract
- ☐ Free full text
- ☐ Full text

ARTICLE ATTRIBUTE

- ☐ Associated data

ARTICLE TYPE

- ☐ Books and Documents
- ☐ Clinical Trial
- ☐ Meta-Analysis
- ☐ Randomized Controlled Trial
- ☐ Review
- ☐ Systematic Review

PUBLICATION DATE

- ☐ 1 year
- ☐ 5 years
- ☐ 10 years
- ☐ Custom Range

ARTICLE LANGUAGE

- ☐ English

SPECIES

- ☐ Other Animals
- ☐ Humans

SEX

- ☐ Female
- ☐ Male

AGE

- ☐ Adult: 19-44 years

UNDEFINED

- ☐ MEDLINE

Additional filters

Reset all filters

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- ☐ Other Animals
- ☐ Humans

SEX

- ☐ Female
- ☐ Male

AGE

- ☐ Adult: 19-44 years

UNDEFINED

- ☐ MEDLINE

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ARTICLE TYPE

SPECIES

ARTICLE LANGUAGE

SEX

AGE

OTHER

- ☐ Case Reports
- ☐ Classical Article
- ☐ Clinical Conference
- ☐ Clinical Study
- ☐ Clinical Trial Protocol
- ☐ Clinical Trial, Phase I
- ☐ Clinical Trial, Phase II
- ☐ Clinical Trial, Phase III

- ☐ Legislation
- ☐ Letter
- ☐ Multicenter Study
- ☐ News
- ☐ Newspaper Article
- ☐ Observational Study
- ☐ Observational Study, Veterinary
- ☐ Overall

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Lung cancer

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Add with OR

Add with NOT

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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
- Date - Modification
- Date - Publication
- EC/RN Number
- Editor
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- Grants and Funding
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Add terms to the query box

Title/Abstract

Enter a search term

×

AND

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Query box

(Lung cancer[Title/Abstract]) AND (adults[Title/Abstract])

×

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#1	...	>	Search: (Lung cancer[Title/Abstract]) AND (adults[Title/Abstract]) Sort by: Most Recent	2,338	06:59:18

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MeSH

MeSH

Lung Cancer

Search

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Summary 20 per page

Search results

Items: 15

☐ Lung Neoplasms

1. Tumors or cancer of the LUNG.

☐ DLEC1 protein, human [Supplementary Concept]

2. RefSeq NM_007337
Date introduced: June 1, 1999

☐ Small Cell Lung Carcinoma

3. A form of highly malignant **lung cancer** that is composed of small ovoid cells (SMALL
Year introduced: 2009

☐ Carcinoma, Non-Small-Cell Lung

4. A heterogeneous aggregate of at least three distinct histological types of **lung cancer**, including SQUAMOUS CELL CARCINOMA;

Entry Terms:

- Neoplasms, Pulmonary
- Neoplasm, Pulmonary
- Pulmonary Neoplasm
- Pulmonary Neoplasms
- Neoplasms, Lung
- Lung Neoplasm
- Neoplasm, Lung
- Lung Cancer
- Cancer, Lung
- Cancers, Lung
- Lung Cancers
- Cancer of Lung
- Pulmonary Cancer
- Cancer, Pulmonary
- Cancers, Pulmonary
- Pulmonary Cancers
- Cancer of the Lung

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Search details

"lung neoplasms"[MeSH Terms] OR Lung



MeSH

MeSH



Lung Cancer



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Items: 15 Selected: 1

☒ [Lung Neoplasms](#)



1. Tumors or cancer of the LUNG.

☐ [DLEC1 protein, human \[Supplementary Concept\]](#)

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☐ [Carcinoma, Non-Small-Cell Lung](#)

4. A heterogeneous aggregate of at least three distinct histological types of **lung cancer**, including SQUAMOUS CELL CARCINOMA;

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"Lung Neoplasms"[Mesh]



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Database: Select

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Search details

"lung neoplasms"[MeSH Terms] OR Lung Cancer[Text Word]



MeSH

MeSH



Adult

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Summary 20 per page

Search results

Items: 1 to 20 of 121 Selected: 1

☒ [Adult](#)

1. A person having attained full growth or maturity. Adults are of 19 through 44 years of age. For a person between 19 and 24 years of age, **YOUNG ADULT** is available.
Year introduced: 1966

☐ [Transition to Adult Care](#)

2. Transfer from pediatric to **adult** care.
Year introduced: 2012

☐ [Young Adult](#)

3. A person between 19 and 24 years of age.
Year introduced: 2009

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("Lung Neoplasms"[Mesh]) AND "Adult"
[Mesh]

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23

"adult"[MeSH Terms] OR Adult[Text Word]



("Lung Neoplasms"[Mesh]) AND "Adult"[Mesh]



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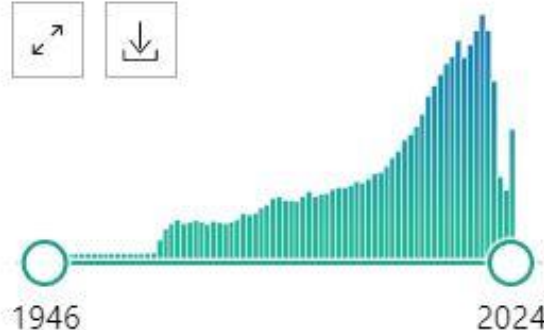
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130,936 results

Page 1 of 13,094

RESULTS BY YEAR



Genetic variants of *LRRC8C*, *OAS2*, and *CCL25* in the T cell exhaustion-related genes are associated with non-small cell lung cancer survival.

1

Cite

Lu G, Liu H, Wang H, Tang X, Luo S, Du M, Christiani DC, Wei Q.

Front Immunol. 2024 Oct 2;15:1455927. doi: 10.3389/fimmu.2024.1455927. eCollection 2024.

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PMID: 39416786

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Systematic search pubmed

- Chronic Kidney Disease
- Lung Cancer

MeSH

MeSH

chronic kidney disease

Search

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Search results

Items: 3

☐ Renal Insufficiency, Chronic

1. Conditions in which the KIDNEYS perform below the normal level for more than three months. Chronic kidney insufficiency is classified by five stages according to the decline in GLOMERULAR FILTRATION RATE and the degree of kidney damage (as measured by the level of PROTEINURIA). The most severe form is the end-stage renal disease (CHRONIC KIDNEY FAILURE). (Kidney Foundation: Kidney Disease Outcome Quality Initiative, 2002)
Year introduced: 2006

☐ Chronic Kidney Disease-Mineral and Bone Disorder

2. Decalcification of bone or abnormal bone development due to chronic KIDNEY DISEASES, in which 1,25-DIHYDROXYVITAMIN D3 synthesis by the kidneys is impaired, leading to reduced negative feedback on PARATHYROID HORMONE. The resulting SECONDARY HYPERPARATHYROIDISM eventually leads to bone disorders.
Year introduced: 2017(1963)

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Entry Terms:

- Chronic Renal Insufficiencies
- Renal Insufficiencies, Chronic
- Chronic Kidney Insufficiency
- Chronic Kidney Insufficiencies
- Kidney Insufficiencies, Chronic
- Chronic Renal Insufficiency
- Kidney Insufficiency, Chronic
- Chronic Kidney Diseases
- Chronic Kidney Disease
- Disease, Chronic Kidney
- Diseases, Chronic Kidney
- Kidney Disease, Chronic
- Kidney Diseases, Chronic
- Chronic Renal Diseases
- Chronic Renal Disease
- Disease, Chronic Renal
- Diseases, Chronic Renal
- Renal Disease, Chronic
- Renal Diseases, Chronic

Renal Insufficiency, Chronic[mh]

- Chronic Renal Insufficiencies[tiab] OR
- Renal Insufficiencies, Chronic[tiab] OR
- Chronic Kidney Insufficiency[tiab] OR
- Chronic Kidney Insufficiencies[tiab] OR
- Kidney Insufficiencies, Chronic[tiab] OR
- Chronic Renal Insufficiency[tiab] OR
- Kidney Insufficiency, Chronic[tiab] OR
- Chronic Kidney Diseases[tiab] OR
- Chronic Kidney Disease[tiab] OR
- Disease, Chronic Kidney[tiab] OR
- Diseases, Chronic Kidney[tiab] OR
- Kidney Disease, Chronic[tiab] OR
- Kidney Diseases, Chronic[tiab] OR
- Chronic Renal Diseases[tiab] OR
- Chronic Renal Disease[tiab] OR
- Disease, Chronic Renal[tiab] OR
- Diseases, Chronic Renal[tiab] OR
- Renal Disease, Chronic[tiab] OR
- Renal Diseases, Chronic[tiab].



- Renal Insufficiencies, Chronic[tiab] OR
- Chronic Kidney Insufficienc*[tiab] OR
- Kidney Insufficiencies, Chronic[tiab] OR
- Chronic Renal Insufficienc*[tiab] OR
- Kidney Insufficiency, Chronic[tiab] OR
- Chronic Kidney Disease*[tiab] OR
- Disease, Chronic Kidney[tiab] OR
- Diseases, Chronic Kidney[tiab] OR
- Kidney Disease, Chronic[tiab] OR
- Kidney Diseases, Chronic[tiab] OR
- Chronic Renal Disease*[tiab] OR
- Disease, Chronic Renal[tiab] OR
- Diseases, Chronic Renal[tiab] OR
- Renal Disease, Chronic[tiab] OR
- Renal Diseases, Chronic[tiab]

Renal Insufficiency, Chronic[mh] OR Renal Insufficiencies, Chronic[tiab] OR Chronic Kidney Insufficienc*[tiab] OR Kidney Insufficiencies, Chronic[tiab] OR Chronic Renal Insufficienc*[tiab] OR Kidney Insufficiency, Chronic[tiab] OR Chronic Kidney Disease*[tiab] OR Disease, Chronic Kidney[tiab] OR Diseases, Chronic Kidney[tiab] OR Kidney Disease, Chronic[tiab] OR Kidney Diseases, Chronic[tiab] OR Chronic Renal Disease*[tiab] OR Disease, Chronic Renal[tiab] OR Diseases, Chronic Renal[tiab] OR Renal Disease, Chronic[tiab] OR Renal Diseases, Chronic[tiab]

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Add terms to the query box

All Fields



Enter a search term

AND



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Query box

Renal Insufficiency, Chronic[mh] Renal Insufficiencies, Chronic[tiab] OR Chronic Kidney Insufficienc*[tiab] OR Kidney Insufficiencies, Chronic[tiab] OR Chronic Renal Insufficienc*[tiab] OR Kidney Insufficiency, Chronic[tiab] OR Chronic Kidney Disease*[tiab] OR Disease, Chronic Kidney[tiab] OR Diseases, Chronic Kidney[tiab] OR Kidney Disease, Chronic[tiab] OR Kidney Diseases, Chronic[tiab] OR Chronic Renal Disease*[tiab] OR Disease, Chronic Renal[tiab] OR Diseases, Chronic Renal[tiab] OR Renal Disease, Chronic[tiab] OR Renal Diseases, Chronic[tiab]



Search





Renal Insufficiency, Chronic[mh] Renal Insufficiencies, Chronic[tiab] OR Chror

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93,078 results



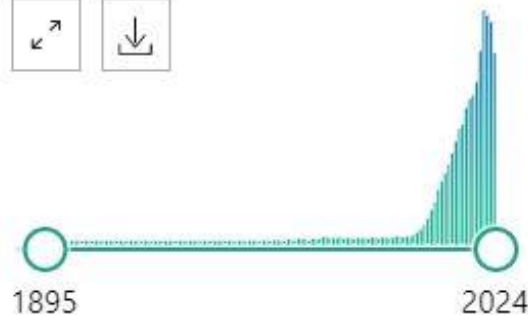
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of 9,308



RESULTS BY YEAR



1

Long-Term Efficacy and Tolerability of an Emollient Containing Glycerol and Paraffin for Moderate-to-Severe Uremic Xerosis: A Randomized Phase 3 Study.

Cite

Szepietowski JC, Kemeny L, Mettang T, Arenberger P.

Share

Dermatol Ther (Heidelb). 2024 Oct 18. doi: 10.1007/s13555-024-01287-w. Online ahead of print.

PMID: 39422853

INTRODUCTION: There is an unmet need for effective topical therapies for patients with uremic xerosis and **chronic kidney disease**-associated pruritus (CKD-aP). The long-term efficacy and tolerability of an emollient containing glycerol 15% and paraffin 10% (V0 ...



MeSH

MeSH



Lung Cancer



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Search results

Items: 15

☐ [Lung Neoplasms](#)

1. Tumors or cancer of the LUNG.

☐ [DLEC1 protein, human \[Supplementary Concept\]](#)

2. RefSeq NM_007337

Date introduced: June 1, 1999

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Year introduced: 2009

☐ [Carcinoma, Non-Small-Cell Lung](#)

4. A heterogeneous aggregate of at least three distinct histological types of **lung cancer**, including SQUAMOUS CELL CARCINOMA;

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Find related data

Database:

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Search details

"lung neoplasms"[MeSH Terms] OR Lung

Entry Terms:

- Neoplasms, Pulmonary
- Neoplasm, Pulmonary
- Pulmonary Neoplasm
- Pulmonary Neoplasms
- Neoplasms, Lung
- Lung Neoplasm
- Neoplasm, Lung
- Lung Cancer
- Cancer, Lung
- Cancers, Lung
- Lung Cancers
- Cancer of Lung
- Pulmonary Cancer
- Cancer, Pulmonary
- Cancers, Pulmonary
- Pulmonary Cancers
- Cancer of the Lung

Lung Neoplasms[mh]

- Neoplasms, Pulmonary[tiab] OR
- Neoplasm, Pulmonary[tiab] OR
- Pulmonary Neoplasm[tiab] OR
- Pulmonary Neoplasms[tiab] OR
- Neoplasms, Lung[tiab] OR
- Lung Neoplasm[tiab] OR
- Neoplasm, Lung[tiab] OR
- Lung Cancer[tiab] OR
- Cancer, Lung[tiab] OR
- Cancers, Lung[tiab] OR
- Lung Cancers[tiab] OR
- Cancer of Lung[tiab] OR
- Pulmonary Cancer[tiab] OR
- Cancer, Pulmonary[tiab] OR
- Cancers, Pulmonary[tiab] OR
- Pulmonary Cancers[tiab] OR
- Cancer of the Lung[tiab]



- Neoplasms, Pulmonary[tiab] OR
- Neoplasm, Pulmonary[tiab] OR
- Pulmonary Neoplasm*[tiab] OR
- Neoplasms, Lung[tiab] OR
- Lung Neoplasm[tiab] OR
- Neoplasm, Lung[tiab] OR
- Lung Cancer*[tiab] OR
- Cancer, Lung[tiab] OR
- Cancers, Lung[tiab] OR
- Cancer of Lung[tiab] OR
- Pulmonary Cancer*[tiab] OR
- Cancer, Pulmonary[tiab] OR
- Cancers, Pulmonary[tiab] OR
- Cancer of the Lung[tiab]

Lung Neoplasms[mh] OR Neoplasms, Pulmonary[tiab] OR Neoplasm, Pulmonary[tiab] OR Pulmonary Neoplasm*[tiab] OR Neoplasms, Lung[tiab] OR Lung Neoplasm[tiab] OR Neoplasm, Lung[tiab] OR Lung Cancer*[tiab] OR Cancer, Lung[tiab] OR Cancers, Lung[tiab] OR Cancer of Lung[tiab] OR Pulmonary Cancer*[tiab] OR Cancer, Pulmonary[tiab] OR Cancers, Pulmonary[tiab] OR Cancer of the Lung[tiab]



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Lung Neoplasms[mh] OR Neoplasms, Pulmonary[tiab] OR Neoplasm, Pulmor



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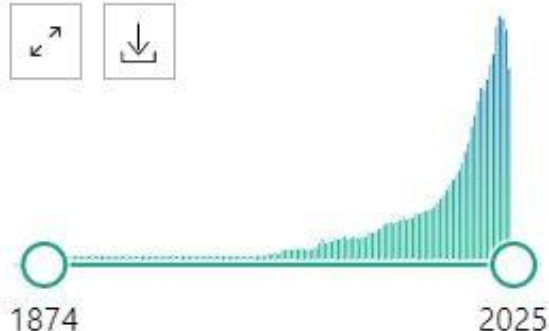
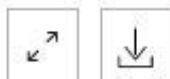
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ERH is a prognostic biomarker associated with immune cell infiltration in lung cancer.

Cite Huang M, Huang X, Li L.

Biomarkers. 2024 Oct 18:1-15. doi: 10.1080/1354750X.2024.2418579. Online ahead of print.

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INTRODUCTION: The enhancer of rudimentary homolog (ERH) is significant in cancers, but its role in lung cancer is understudied. We divided lung cancer patients into high and low ERH expression groups based on tumor tissue levels. ...Furthermore, knockd ...



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#2		>	Search: Lung Neoplasms[mh] OR Neoplasms, Pulmonary[tiab] OR Neoplasm, Pulmonary[tiab] OR Pulmonary Neoplasm*[tiab] OR Neoplasms, Lung[tiab] OR Lung Neoplasm[tiab] OR Neoplasm, Lung[tiab] OR Lung Cancer*[tiab] OR Cancer, Lung[tiab] OR Cancers, Lung[tiab] OR Cancer of Lung[tiab] OR Pulmonary Cancer*[tiab] OR Cancer, Pulmonary[tiab] OR Cancers, Pulmonary[tiab] OR Cancer of the Lung[tiab] Sort by: Most Recent	364,764	16:55:17
#1		>	Search: Renal Insufficiency, Chronic[mh] Renal Insufficiencies, Chronic[tiab] OR Chronic Kidney Insufficienc*[tiab] OR Kidney Insufficiencies, Chronic[tiab] OR Chronic Renal Insufficienc*[tiab] OR Kidney Insufficiency, Chronic[tiab] OR Chronic Kidney Disease*[tiab] OR Disease, Chronic Kidney[tiab] OR Diseases, Chronic Kidney[tiab] OR Kidney Disease, Chronic[tiab] OR Kidney Diseases, Chronic[tiab] OR Chronic Renal Disease*[tiab] OR Disease, Chronic Renal[tiab] OR Diseases, Chronic Renal[tiab] OR Renal Disease, Chronic[tiab] OR Renal Diseases, Chronic[tiab] Sort by: Most Recent	93,078	16:51:32



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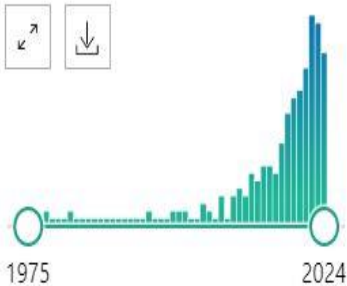
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Deng Y, Liu H, Zou J.

J Cardiothorac Surg. 2024 Oct 16;19(1):605. doi: 10.1186/s13019-024-03060-8.

PMID: 39407286 **Free PMC article.**

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Glioblastoma multiforme GBM is a common aggressive fast-growing tumor of the central nervous system that currently has no effective treatment Although stem cell therapy has shown promising in vitro achievements the blood brain barrier BBB has always been a major hurdle to clinical success To overcome this challenge exosomes have been targeted as attractive drug delivery agents in numerous studies since they are small enough to enter the BBB Furthermore exosomes characteristics and compositions are directly determined by the parent cell and these heritable traits affect their cell interactions This article focuses on exosomes as an alternative to stem cell therapy to regulate glioma cell activity Exosomes were isolated from rat bone marrow mesenchymal stem cells rBMSCs by ultracentrifugation method and then characterized via western blot dynamic light scattering scanning and transmission electron microscopy Next various concentrations of the exosomes were incubated with C6 cells and their effects at different time points were evaluated in vitro 3- 4 5-Dimethylthiazol-2-yl 2 5-diphenyltetrazolium bromide and Annexin Pi assay results confirmed that the isolated exosomes cause cell death mostly through apoptosis and a linear correlation was observed between exosomes concentration and their cytotoxicity Following that the scratch test colony formation test and Transwell assay confirmed exosomes significant impact on the migration and invasion behavior of C6 cells For the first time rBMSC-derived exosomes have been used as a single treatment for GBM rather than in combination with other treatments or as a pharmaceutical carrier

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