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PubMed



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- ค้นหาบทความตรงใจ (Single Citation Matcher)
- ตรวจสอบรายชื่อ + ข้อมูลวารสารใน PubMed
- MeSH Terms (Medical Subject Headings – คลังหัวเรื่อง)

× Search

- lung cancer
- cell lung
- cell lung cancer
- small cell lung
- lung disease



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History and Search Details

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Search	Actions	Details	Query	Results	Time
#1	...	▼	Search: Lung cancer "lung neoplasms"[MeSH Terms] OR ("lung"[All Fields] AND "neoplasms"[All Fields]) OR "lung neoplasms"[All Fields] OR ("lung"[All Fields] AND "cancer"[All Fields]) OR "lung cancer"[All Fields] Translations Lung cancer: "lung neoplasms"[MeSH Terms] OR ("lung"[All Fields] AND "neoplasms"[All Fields]) OR "lung neoplasms"[All Fields] OR ("lung"[All Fields] AND "cancer"[All Fields]) OR "lung cancer"[All Fields]	402,032	00:04:47

Showing 1 to 1 of 1 entries

Filters applied: Clinical Trial. [Clear all](#)

Add terms to the query box

All Fields

Affiliation

All Fields

Author

Author - Corporate

Author - First

Author - Identifier

Author - Last

Book

Conflict of Interest Statements

Date - Completion

Date - Create

Date - Entry

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Date - Publication

EC/RN Number

Enter a search term

กำหนด Fields ของคำค้น

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Search

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Query	Results	Time
Search: cell lung cancer Filters: Clinical Trial Sort by: Publication Date	11,703	02:31:09
Search: Lung cancer Filters: Clinical Trial	17,162	02:31:01
Search: Wakelee H Sort by: Publication Date	304	02:25:33
Search: Lung cancer	402,057	02:00:07

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402,057 results

⏪ < Page 1 of 40,206 > ⏩

Filters

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RESULTS BY YEAR

1855 2022

TEXT AVAILABILITY

- Abstract
- Free full text
- Full text

ARTICLE ATTRIBUTE

- Associated data

ARTICLE TYPE

- Books and Documents
- Clinical Trial

Diagnosis and Molecular Classification of Lung Cancer.

1 Rodriguez-Canales J, Parra-Cuentas E, Wistuba II.
 Cite Cancer Treat Res. 2016;170:25-46. doi: 10.1007/978-3-319-40389-2_2.
 PMID: 27535388 Review.

Share **Lung cancer** is a complex disease composed of diverse histological and molecular types with clinical relevance. The advent of large-scale molecular profiling has been helpful to identify novel molecular targets that can be applied to the treatment of particular **lu** ...

Lung cancer in China: current and prospect.

2 Wu F, Wang L, Zhou C.
 Cite Curr Opin Oncol. 2021 Jan;33(1):40-46. doi: 10.1097/CCO.0000000000000703.
 PMID: 33165004

Share PURPOSE OF REVIEW: To describe the current status of **lung cancer** in China, including incidence, prevention, molecular testing and treatment. ...For future, more preventive strategies and more trials considering chrematistics of Chinese **lung cancer** are ...

Epidemiology of Lung Cancer.

3 Mao Y, Yang D, He J, Krasna MJ.
 Cite Surg Oncol Clin N Am. 2016 Jul;25(3):439-45. doi: 10.1016/j.soc.2016.02.001.
 PMID: 27261907 Review.

Share Currently, the control of **lung cancer** has attracted worldwide attention. Studies on the epidemiologic characteristics of **lung cancer** and its relative risk factors have played an important role in the tertiary



Cite



Diagnosis and Molecular Classification of Lung Cancer.

1 Rodriguez-Canales J, Parra-Cuentas E, Wistuba II.

Cite Cancer Treat Res. 2016;170:25-46. doi: 10.1007/978-3-319-40389-2_2.

PMID: 27535388 [Review](#)

CITE

Rodriguez-Canales, J., Parra-Cuentas, E., & Wistuba, I. I. (2016). Diagnosis and Molecular Classification of Lung Cancer. *Cancer treatment and research*, 170, 25–46. https://doi.org/10.1007/978-3-319-40389-2_2

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diverse histological and molecular types with clinical profiling has been helpful to identify novel molecular particular lu ...

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1097/CCO.0000000000000703.

atus of **lung cancer** in China, including incidence, or future, more preventive strategies and more trials r are ...

คลิกเลือกคำสั่ง Cite เพื่อแสดงการเขียนบรรณานุกรมรูปแบบต่าง ๆ



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Diagnosis and Molecular Classification of Lung Cancer.

1 Rodriguez-Canales J, Parra-Cuentas E, Wistuba II.

Cite Cancer Treat Res. 2016;170:25-46. doi: 10.1007/978-3-319-40389-2_2.

PMID: 27535388 Review.

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Lung cancer is a complex disease composed of diverse histological and molecular types with clinical

large-scale molecular profiling has been helpful to identify novel molecular

to the treatment of particular **lu** ...

: **current and prospect.**

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3(1):40-46. doi: 10.1097/CCO.0000000000000703.

FOR PURPOSE OF REVIEW. To describe the current status of **lung cancer** in China, including incidence,

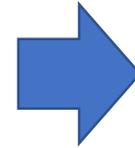
prevention, molecular testing and treatment. ...For future, more preventive strategies and more trials

considering characteristics of Chinese **lung cancer** are ...

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- Lung Cancer in Never Smokers.**
9 Rivera GA, Wakelee H.
Cite *Adv Exp Med Biol.* 2016;893:43-57. doi: 10.1007/978-3-319-24223-1_3.
PMID: 26667338 [Review.](#)
Share In the US it is estimated there are 17,000-26,000 annual deaths from **lung cancer** in never smokers, which as a separate entity would be the seventh leading cause of **cancer** mortality. ...Adenocarcinoma is the most common histology of **lung cancer** i ...
- Recent advances in the management of lung cancer.**
10 Jones GS, Baldwin DR.
Cite *Clin Med (Lond).* 2018 Apr 1;18(Suppl 2):s41-s46. doi: 10.7861/clinmedicine.18-2-s41.
PMID: 29700092 [Free PMC article.](#) [Review.](#)
Share Historically, the prognosis for individuals diagnosed with **lung cancer** has been bleak. However, the past 10 years have seen important advances in treatment and diagnosis which have translated into the first improvements seen in **lung cancer** survival. Th ...
- Lung cancer screening: advantages, controversies, and applications.**
11 Nanavaty P, Alvarez MS, Alberts WM.
Cite *Cancer Control.* 2014 Jan;21(1):9-14. doi: 10.1177/107327481402100102.
PMID: 24357736 [Free article.](#) [Review.](#)
Share BACKGROUND: **Lung cancer** is the leading cause of **cancer** death in the United States. ...METHODS: A review of several randomized clinical trials, focusing on the NLST, was undertaken. Adverse outcomes and costs related to **lung cancer** screening were ...



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ตามแต่เงื่อนไขของวารสาร



Review > Adv Exp Med Biol. 2016;893:43-57. doi: 10.1007/978-3-319-24223-1_3.

Lung Cancer in Never Smokers

Gabriel Alberto Rivera ¹, Heather Wakelee ² เลือกที่ **author** เพื่อเชื่อมต่อไปยังผลงานอื่น ๆ

Affiliations + expand

PMID: 26667338 DOI: 10.1007/978-3-319-24223-1_3

Abstract

Lung cancer is predominantly associated with cigarette smoking; however, a substantial minority of patients with the disease have never smoked. In the US it is estimated there are 17,000-26,000 annual deaths from lung cancer in never smokers, which as a separate entity would be the seventh leading cause of cancer mortality. Controversy surrounds the question of whether or not the incidence of lung cancer in never-smokers is increasing, with more data to support this observation in Asia. There are several factors associated with an increased risk of developing lung cancer in never smokers including second hand smoke, indoor air pollution, occupational exposures, and genetic susceptibility among others. Adenocarcinoma is the most common histology of lung cancer in never smokers and in comparison to lung cancer in smokers appears less complex with a higher likelihood to have targetable driver mutations.

Keywords: Lung cancer in nonsmokers; Non-smoker lung cancer.

FULL TEXT LINKS



สำนักพิมพ์หรือ
แหล่งเข้าถึงบทความ

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- เหมาะกับการค้นหาบทความกรณีที่มี **Citation** ครบถ้วน



MeSH – Medical Subject Heading เป็นคลังหัวเรื่องหรือคำค้นของ PubMed สำหรับบทความต่าง ๆ เพื่อจัดหมวดหมู่หรือสาขาวิชา

NIH National Library of Medicine
National Center for Biotechnology Information

MeSH MeSH Respiratory Syndrome Coronavirus 2"[All Fields] OR "NCOV"[All Fields] OR "2019 NCOV"[All Fields] Search

Summary 20 per page Send to: PubMed Search Builder

Search results
Items: 1 to 20 of 189 Selected: 1

- COVID-19 Testing**
1. Diagnosis of **COVID-19** by assaying bodily fluids or tissues for the presence of **COVID-19** antibodies, **SARS-COV-2** antigens or the VIRAL RNA of **SARS-COV-2**.
Year introduced: 2021
- COVID-19 Vaccines**
2. Vaccines or candidate vaccines of **COVID-19** and designed to prevent **COVID-19**.
Year introduced: 2021
- COVID-19 Serological Testing**
3. Diagnosis of **COVID-19** by assaying bodily fluids or tissues for the presence antibodies specific to **SARS-COV-2** or its antigens.
Year introduced: 2021
- COVID-19 Nucleic Acid Testing**
4. Diagnosis of **COVID-19** by assaying bodily fluids or tissues for the presence of the VIRAL RNA of **SARS-COV-2**.
Year introduced: 2021
- COVID-19**
5. A viral disorder generally characterized by high FEVER; COUGH; DYSPNEA; CHILLS; PERSISTENT TREMOR; MUSCLE PAIN; HEADACHE; SORE THROAT; a new loss of taste and/or smell (see AGEUSIA and ANOSMIA) and other symptoms of a VIRAL PNEUMONIA. In severe cases, a myriad of organopathy-associated symptoms often correlating with **COVID-19** severity is seen (e.g.,

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PubMed Search Builder
"COVID-19 Vaccines"[Mesh]
Add to search builder AND Search PubMed

Find related data
Database: Select Find items

Search details
"COVID-19"[All Fields] OR "COVID-19"[MeSH Terms] OR "COVID-19 Vaccines"[All Fields] OR "COVID-19 Vaccines"[MeSH Terms] OR "COVID-19 serotherapy"[All Fields] OR "COVID-19 serotherapy"[All Fields] OR "COVID-19
Search See more...



COVID-19 Vaccines

Vaccines or candidate vaccines containing SARS-CoV-2 component antigens, genetic materials, or inactivated SARS-CoV-2 virus, and designed to prevent COVID-19.

Year introduced: 2021

PubMed search builder options

[Subheadings:](#)

หัวเรื่องย่อย
↓

- | | | |
|----------------------------------------------------|----------------------------------------------------------|--------------------------------------------------------|
| <input type="checkbox"/> administration and dosage | <input type="checkbox"/> etiology | <input type="checkbox"/> pharmacology |
| <input type="checkbox"/> adverse effects | <input type="checkbox"/> genetics | <input type="checkbox"/> physiology |
| <input type="checkbox"/> analysis | <input type="checkbox"/> history | <input type="checkbox"/> psychology |
| <input type="checkbox"/> biosynthesis | <input type="checkbox"/> immunology | <input type="checkbox"/> standards |
| <input type="checkbox"/> blood | <input type="checkbox"/> isolation and purification | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> chemical synthesis | <input type="checkbox"/> metabolism | <input type="checkbox"/> supply and distribution |
| <input type="checkbox"/> chemistry | <input type="checkbox"/> organization and administration | <input type="checkbox"/> therapeutic use |
| <input type="checkbox"/> classification | <input type="checkbox"/> pharmacokinetics | <input type="checkbox"/> toxicity |
| <input type="checkbox"/> economics | | |

Restrict to MeSH Major Topic.

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

Tree Number(s): D20.215.894.899.085

MeSH Unique ID: D000086663

Entry Terms:

- COVID 19 Vaccines
- Vaccines, COVID-19
- COVID-19 Virus Vaccines
- COVID 19 Virus Vaccines
- Vaccines, COVID-19 Virus
- Virus Vaccines, COVID-19
- COVID-19 Virus Vaccine
- COVID 19 Virus Vaccine
- Vaccine, COVID-19 Virus

← รูปแบบการเขียนหรือการใช้คำค้นอื่น ๆ
ที่ใช้ทดแทนกันได้

PubMed Search Builder

"COVID-19 Vaccines"[Mesh]

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[PubChem Compound](#)

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[COVID-19 Vaccines](#) MeSH

["COVID-19"\[All Fields\] OR "COVID-19"\[MeSH Terms\] OR "COVID-19 Vac...](#) MeSH

[COVID-19 \(189\)](#) MeSH

[covid-19 \(189\)](#) MeSH

[carcinoma \(189\)](#) MeSH



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applied microbiology



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Applied microbiology and biotechnology

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Jo Applied microbiology

Letters in applied microbiology

Systematic and applied microbiology

Y The Journal of general and applied microbiology

Advances in applied microbiology

Symposium series (Society for Applied Microbiology)

ค้นจากชื่อเต็ม ชื่อย่อ หรือคำค้น



Full ▾

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Applied microbiology and biotechnology

NLM Title Abbreviation: Appl Microbiol Biotechnol

Title(s): Applied microbiology and biotechnology.

Other Title(s): APPL MICROBIOL BIOTECHNOL

Continues: [European journal of applied microbiology and biotechnology ISSN 0171-1741](#)

Publication Start Year: 1984

Frequency: Eighteen no. a year, 2002-

Country of Publication: Germany

Publisher: Berlin ; New York : Springer International, c1984-

Description: v. : ill.

Language: English

ISSN: 0175-7598 (Print)
1432-0614 (Electronic)
0175-7598 (Linking)

Coden: AMBIDG

LCCN: 84643093
sn 84001133

Electronic Links: <https://link-springer-com.ejournal.mahidol.ac.th/journal/253>

In: MEDLINE: v49n4, Apr. 1998-
Index medicus

PubMed: v49n4, Apr. 1998-

Current Indexing Status: Currently indexed for MEDLINE.

Current Subset: Index Medicus

MeSH: Biomedical Technology*
Microbiology*

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+ URL ของวารสาร/สำนักพิมพ์

