

# PubMed生物醫學資料庫



高雄醫學大學圖書資訊處

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# 大綱

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1. PubMed簡介

2. PubMed連線方式

3. 檢索技巧及範例

4. 取得全文

5. 書目匯出至Endnote

6. 個人化功能

# PubMed簡介

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- 由美國國家生技資訊中心(NCBI，屬美國國家醫學圖書館)所製作之免費**生物醫學摘要資料庫**

## 收錄年代

- 1950~迄今

## 收錄主題

- 生命科學、臨床與基礎醫學、牙科學、藥學、護理學等主題

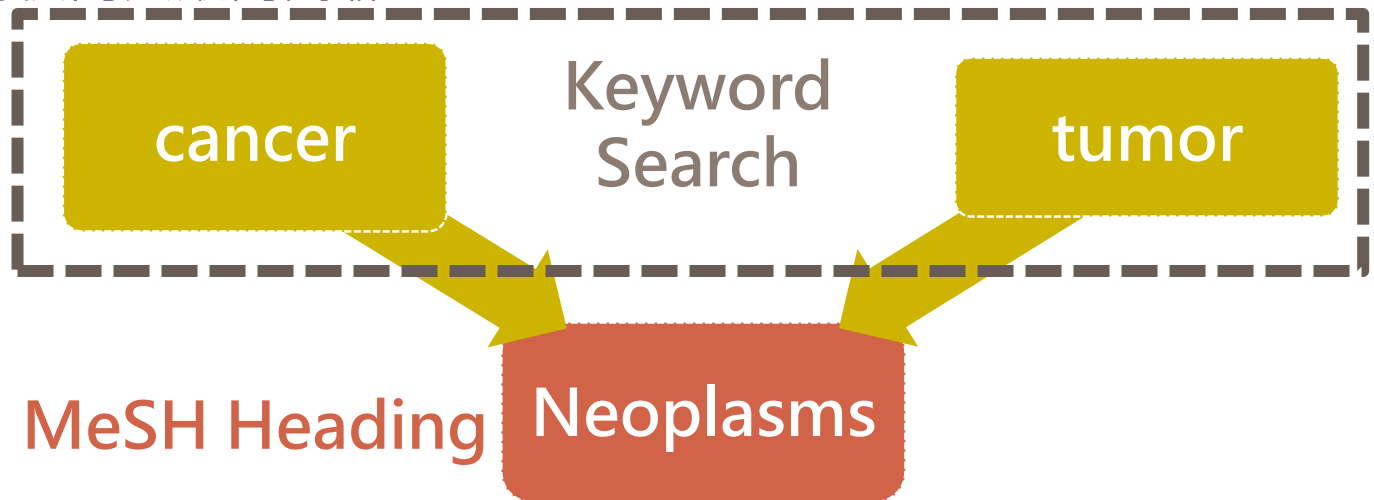
- 資料庫特色：提供MeSH(醫學標題表)檢索

→可同時查找相關詞彙的文獻！讓您的檢索結果更精確、全面

# 關鍵字 vs. 標題表

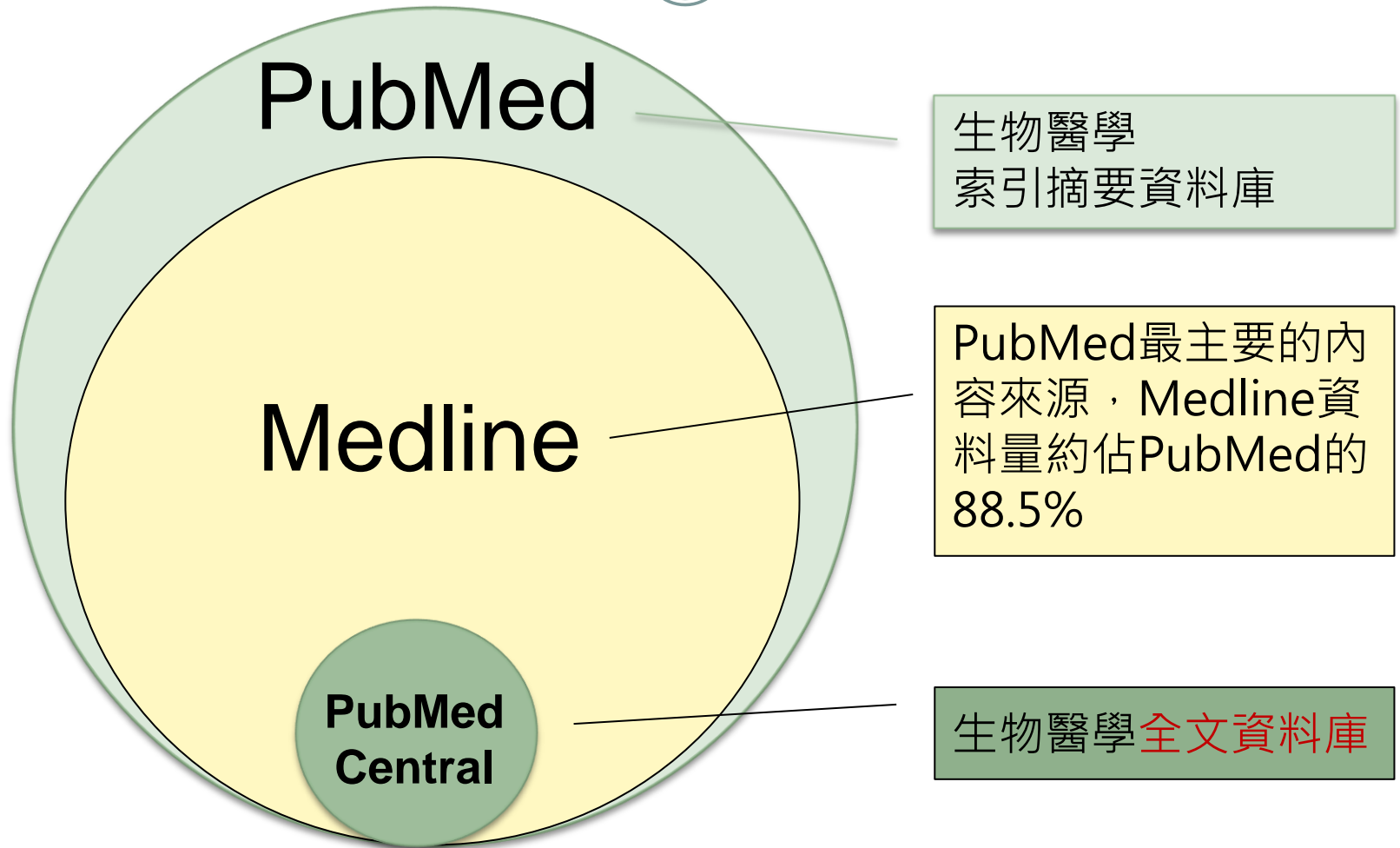
4

- 協助找出精確符合主題的資料
- 無須煩惱因縮寫、別名而遺漏相關文獻
- 使用同義詞擴大查詢出相關文獻
- 樹枝狀排列
  - 可以依需求擴展或縮小查詢範圍
  - 了解標題表的橫向與縱向關聯



# PubMed V.S. Medline

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# PubMed連線方式

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- 可直接連線：<http://www.pubmed.com>
- 高雄醫學大學圖書資訊處→電子資源查詢系統→PubMed  
(※登入ERM後才能取得高醫有購買之全文)

Full text links



A screenshot of the PubMed website. At the top, there is a navigation bar with 'NCBI Resources' and 'How To' menus. The main header features the 'PubMed.gov' logo, a search bar with 'PubMed' selected, and a 'Search' button. Below the search bar, there is a notification banner about a redirect to HTTPS. The main content area has a dark blue header with the 'PubMed' title and a brief description. Below this, there are three columns of links: 'Using PubMed' (including Quick Start Guide, Full Text Articles, FAQs, Tutorials, and New and Noteworthy), 'PubMed Tools' (including Mobile, Citation Matchers, Clinical Queries, and Topic-Specific Queries), and 'More Resources' (including MeSH Database, Journals in NCBI Databases, Clinical Trials, E-Utilities (API), and LinkOut). At the bottom, there are three sections: 'Latest Literature' (New articles from highly accessed journals, e.g., Blood (7)), 'Trending Articles' (PubMed records with recent increases in activity, e.g., beta-hydroxy beta-methylbutyrate (HMB) supplementation effects on...), and 'PubMed Commons' (Featured comments, e.g., Integrating project elements: Author @lanDworkin adds links to...).

# 檢索技巧

7

| 檢索技巧 | 使用說明                              | 範例   |
|------|-----------------------------------|--|
| 布林邏輯 | 在關鍵詞間加入大寫AND(交集)、OR(聯集)、NOT(差集)   | lung AND cancer —<br>cancer OR tumor +<br>lung cancer NOT female — |
| 括號   | 當關鍵詞組間的結合有先後順序，可用()包覆，括號內先運算      | lung AND (cancer OR tumor)   |
| 切截   | 右切截(*)，代表0到多個字元<br>左右切截(?)，代表1個字元 | diabet*可搜尋到<br>diabetes、diabetic...<br>wom?n可搜尋到<br>woman、women +  |
| 引號   | 關鍵詞包含多個字且是專有名詞，不想被拆開查詢時可使用" "     | "social welfare"<br>不會搜尋到social worker —<br>and...welfare policy — |

# 限制檢索條件

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NCBI Resources How To **個人帳號登入** [weiting](#) [My NCBI](#) [Sign Out](#)

PubMed   [Create RSS](#) [Create alert](#) **Advanced** **跨欄位檢索及檢索歷史** [Help](#)

**限制檢索條件**

- Article types**
  - Clinical Trial
  - Review
  - Systematic Reviews
  - Customize ...
- Text availability**
  - Abstract
  - Free full text
  - Full text
- PubMed Commons**
  - Reader comments
  - Trending articles
- Publication dates**
  - 5 years
  - 10 years
  - Custom range...
- Species**
  - Humans
  - Other Animals

**Format:** Summary **Sort by:** Most Recent **Send to** **Filter your results:**

**Search results**  
Items: 1 to 20 of 833 << First < Prev Page 1 of 42 Next > Last >>

[\[Acuuncture combined with swallowing training for post-stroke dysphagia: a randomized controlled trial\].](#)  
Feng S, Cao S, Du S, Yin T, Mai F, Chen X, Su X.  
Zhongguo Zhen Jiu. 2016 Apr;36(4):347-50. Chinese.  
PMID: 27352488

[\[Acupuncture combined with western medication for mild cognitive disorder after stroke: a rando- mized controlled trial\].](#)  
Chen X, Fang J, Shang Y, Ma R, Fang Z, Xuan L, Wu X, Bao Y, Chen S.  
Zhongguo Zhen Jiu. 2016 Apr;36(4):337-41. Chinese.  
PMID: 27352486  
[Similar articles](#)

[Therapeutic effect of acupuncture combining standard swallowing training for post-stroke dysphagia: A prospective cohort study.](#)

**個人化設定**

**Filter your results:**

- All (833)
- Clinical Trial (287)
- Infant (1)
- Kaohsiung Medical University (387)
- Published in the last 5 years (373)
- Review (99)

[Manage Filters](#)

**Results by year**

[Download CSV](#)



# 跨欄位檢索(Advanced Search)

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NCBI Resources How To weiting My NCBI S

PubMed Home More Resources Help

### PubMed Advanced Search Builder

YouTube Tutorial

Filters activated: published in the last 5 years. [Clear all](#)

History deleted.

(Tuberculosis) AND ("2015/01/01"[Date - Publication] : "3000"[Date - Publication])

[Edit](#) [Clear](#)

Builder

限定欄位 關鍵字

All Fields Tuberculosis [Hide index list](#)

與關鍵字相關詞彙

- tuberculosis (227326)
- tuberculosis/100000 (1)
- tuberculosis/abdominal (1)
- tuberculosis/acne (1)
- tuberculosis/acquired (1)
- tuberculosis/acute (6)
- tuberculosis/acute in children (1)
- tuberculosis/acute miliary (3)
- tuberculosis/acute septic (1)
- tuberculosis/age (3)

[Previous 200](#)  
[Next 200](#)  
[Refresh index](#)

AND Date - Publication 2015/01/01 to present [Show index list](#)

AND All Fields [Show index list](#)

[Search](#) or [Add to history](#)

# 檢索範例(1)

DEMO

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- 1) 2010年以後針對成人男性的愛滋病藥物治療方法
  - 檢索條件：AIDS AND "drug therapy"
  - 限制條件：Publication date、Sex、Ages

The screenshot displays the PubMed search results page for the query "AIDS AND 'drug therapy'". The search results are filtered to show items from 2010 onwards, for males, and aged 19+ years. The results list includes articles such as "Disruptions and association with survival in low to middle" and "Recommendations of the International Antiviral Society-USA Panel". A "Custom date range" dialog box is open, showing the date range from 2010-01-01 to YYYY-MM-DD. The left sidebar shows filters for Article types, Text availability, Publication date, Sex, and Ages. The right sidebar shows a "Results by year" bar chart and "Titles with your search terms".

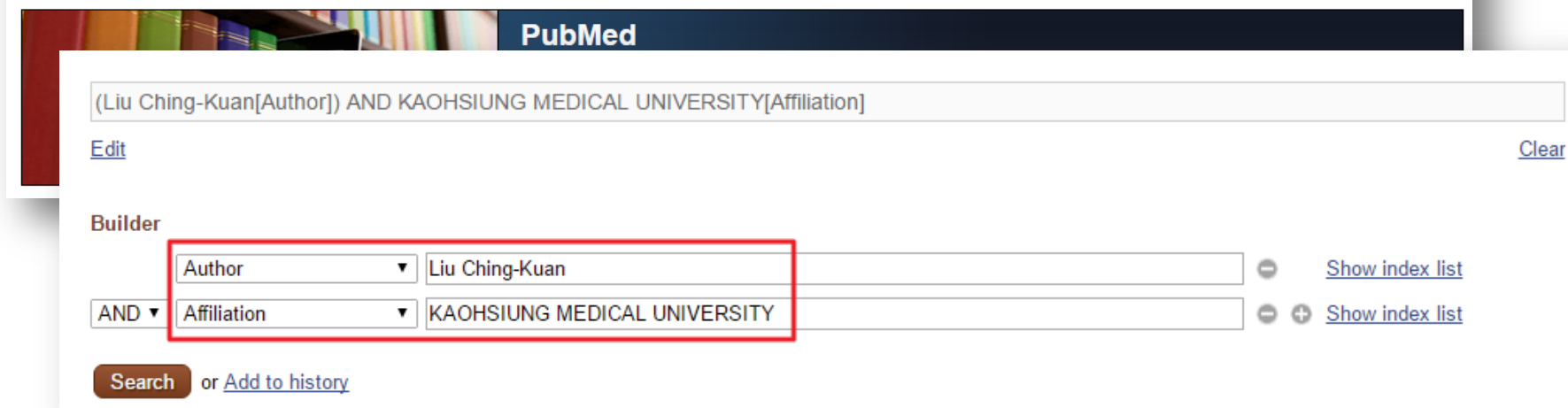
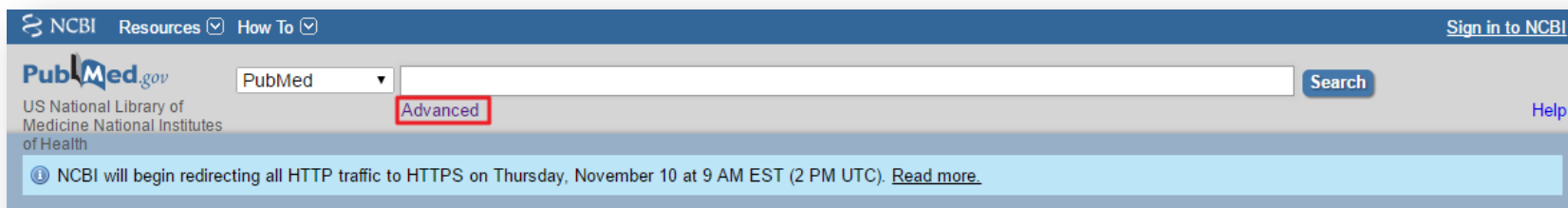
# 檢索範例(2)

DEMO

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## 2) 高雄醫學大學劉景寬校長發表的文章

- 跨欄位檢索(Advanced)：Author輸入Liu Ching-Kuan、Affiliation輸入KAOHSIUNG MEDICAL UNIVERSITY



# 檢索範例(3)-MeSH

DEMO

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## 3) 肺癌的藥物治療方法

- MeSH檢索：輸入lung cancer

The screenshot displays the MeSH search interface. At the top, the search bar contains 'MeSH' in the dropdown and 'lung cancer' in the input field. Below the search bar, there are links for 'Limits' and 'Advanced'. The search results section shows 'See 10 citations found by citation matching your search:' followed by a list of citations. The first result is 'Lung Neoplasms' with a sub-entry '1. Tumors or cancer of the LUNG.' This result is highlighted with a red box. Other results include 'DLEC1 protein, human [Supplementary Concept]' and 'RefSeq NM\_007337'. The interface also includes a 'PubMed Search Builder' section on the right and a 'Search details' section at the bottom right.

NCBI Resources How To Sign in to NCBI

MeSH MeSH lung cancer Search Limits Advanced Help

NCBI Resources How To Sign in to NCBI

MeSH MeSH lung cancer Search Create alert Limits Advanced Help

NCBI will begin redirecting all HTTP traffic to HTTPS on Thursday, November 10 at 9 AM EST (2 PM UTC). [Read more.](#)

**See 10 citations found by citation matching your search:**  
[Post-inhaled corticosteroid pulmonary tuberculosis and pneumonia increases lung cancer in patients with COPD.](#) Wu MF et al. BMC Cancer. (2016)  
[Milk consumption in relation to incidence of nasopharyngeal carcinoma in 48 countries/regions.](#) Mai ZM et al. BMC Cancer. (2015)  
[The effects of pulmonary diseases on histologic types of lung cancer in both sexes: a population-based study in Taiwan.](#) Huang JY et al. BMC Cancer. (2015)

Summary 20 per page Send to:

**Search results**  
Items: 12

- Lung Neoplasms**
  1. Tumors or cancer of the LUNG.
- [DLEC1 protein, human \[Supplementary Concept\]](#)
- [RefSeq NM\\_007337](#)  
Date introduced: June 1, 1999

**PubMed Search Builder**

Add to search builder AND Search PubMed

**Find related data**  
Database: Select Find items

**Search details**  
"lung neoplasms"[MeSH Terms] OR lung cancer[Text Word]

# 檢索範例(3)-MeSH

DEMO

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## Lung Neoplasms 主標題(lung cancer的MeSH詞彙)

Tumors or cancer of the LUNG.

PubMed search builder options

Subheadings: **副標題**

- |  |  |  |
|--|--|--|
| <input type="checkbox"/> analysis                | <input type="checkbox"/> epidemiology                    | <input type="checkbox"/> psychology                    |
| <input type="checkbox"/> anatomy and histology   | <input type="checkbox"/> ethnology                       | <input type="checkbox"/> radiation effects             |
| <input type="checkbox"/> blood                   | <input type="checkbox"/> etiology                        | <input type="checkbox"/> radiography                   |
| <input type="checkbox"/> blood supply            | <input type="checkbox"/> genetics                        | <input type="checkbox"/> radionuclide imaging          |
| <input type="checkbox"/> cerebrospinal fluid     | <input type="checkbox"/> history                         | <input type="checkbox"/> radiotherapy                  |
| <input type="checkbox"/> chemically induced      | <input type="checkbox"/> immunology                      | <input type="checkbox"/> rehabilitation                |
| <input type="checkbox"/> chemistry               | <input type="checkbox"/> metabolism                      | <input type="checkbox"/> secondary                     |
| <input type="checkbox"/> classification          | <input type="checkbox"/> microbiology                    | <input type="checkbox"/> secretion                     |
| <input type="checkbox"/> complications           | <input type="checkbox"/> mortality                       | <input type="checkbox"/> statistics and numerical data |
| <input type="checkbox"/> congenital              | <input type="checkbox"/> nursing                         | <input type="checkbox"/> surgery                       |
| <input type="checkbox"/> cytology                | <input type="checkbox"/> organization and administration | <input type="checkbox"/> therapy                       |
| <input type="checkbox"/> diagnosis               | <input type="checkbox"/> parasitology                    | <input type="checkbox"/> transmission                  |
| <input type="checkbox"/> diet therapy            | <input type="checkbox"/> pathogenicity                   | <input type="checkbox"/> ultrasonography               |
| <input type="checkbox"/> drug effects            | <input type="checkbox"/> pathology                       | <input type="checkbox"/> ultrastructure                |
| <input checked="" type="checkbox"/> drug therapy | <input type="checkbox"/> pharmacology                    | <input type="checkbox"/> urine                         |
| <input type="checkbox"/> economics               | <input type="checkbox"/> physiology                      | <input type="checkbox"/> veterinary                    |
| <input type="checkbox"/> embryology              | <input type="checkbox"/> physiopathology                 | <input type="checkbox"/> virology                      |
| <input type="checkbox"/> enzymology              | <input type="checkbox"/> prevention and control          |  |

Restrict to MeSH Major Topic **查找Lung Neoplasms為主要主題的文章→有助於篩選出最相關的文獻**

Do not include MeSH terms found below this term in the MeSH hierarchy. **不查找Lung Neoplasms的下層主題**

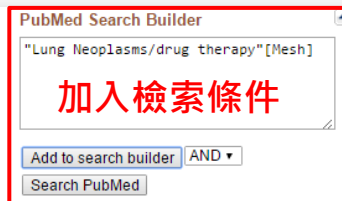
Tree Number(s): C04.588.894.797.520, C08.381.540, C08.785.520

MeSH Unique ID: D008175

Entry Terms:

### Lung Neoplasms的同義詞

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



### See Also: Lung Neoplasms的相關階層

- [Carcinoma, Non-Small-Cell Lung](#)
- [Carcinoma, Small Cell](#)

[All MeSH Categories](#)

[Diseases Category](#)

[Neoplasms](#)

[Neoplasms by Site](#)

[Thoracic Neoplasms](#)

[Respiratory Tract Neoplasms](#)

**Lung Neoplasms**

[Bronchial Neoplasms](#)

[Carcinoma, Bronchogenic +](#)

[Multiple Pulmonary Nodules](#)

[Pancoast Syndrome](#)

[Pulmonary Blastoma](#)

[Pulmonary Sclerosing Hemangioma](#)

[All MeSH Categories](#)

[Diseases Category](#)

[Respiratory Tract Diseases](#)

[Lung Diseases](#)

**Lung Neoplasms**

[Carcinoma, Bronchogenic](#)

[Carcinoma, Non-Small-Cell Lung](#)

[Small Cell Lung Carcinoma](#)

[Multiple Pulmonary Nodules](#)

[Pancoast Syndrome](#)

[Pulmonary Sclerosing Hemangioma](#)

[All MeSH Categories](#)

[Diseases Category](#)

[Respiratory Tract Diseases](#)

[Respiratory Tract Neoplasms](#)

**Lung Neoplasms**

[Bronchial Neoplasms](#)

[Carcinoma, Bronchogenic +](#)

[Multiple Pulmonary Nodules](#)

[Pancoast Syndrome](#)

[Pulmonary Sclerosing Hemangioma](#)

→可能漏失相關的下層主題

# 檢索範例(4)-MeSH

DEMO

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## 4) 以阿斯匹靈來抑制血液凝固

- MeSH檢索：輸入Aspirin，查詢其藥理作用的血液凝固詞彙

The screenshot shows the MeSH (Medical Subject Headings) search interface. At the top, a search bar contains 'MeSH' and 'Platelet Aggregation Inhibitors'. A dropdown menu for 'Pharmacologic Action: 藥理作用清單' is open, listing several categories: 'Anti-Inflammatory Agents, Non-Steroidal', 'Fibrinolytic Agents', 'Platelet Aggregation Inhibitors' (highlighted with a red box and the Chinese text '抑制血液凝固'), 'Cyclooxygenase Inhibitors', and 'Antipyretics'. Below the search bar, a notification banner states: 'NCBI will begin redirecting all HTTP traffic to HTTPS on Thursday, November 10 at 9 AM EST (2 PM UTC). Read more.' The search results section shows 'Items: 6 Selected: 1'. The first result is 'Platelet Aggregation Inhibitors', which is highlighted with a red box. Its description reads: '1. Drugs or agents which antagonize or impair any mechanism leading to blood platelet aggregation, whether during the phases of activation and shape change or following the dense-granule release reaction and stimulation of the prostaglandin-thromboxane system. Year introduced: 1988'. To the right, a 'PubMed Search Builder' window is open, showing the search query: '("Aspirin"[Mesh]) AND "Platelet Aggregation Inhibitors"[Mesh]'. Below the query are buttons for 'Add to search builder', 'AND', and 'Search PubMed'. At the bottom right, there is a 'Find related data' section with a 'Database: Select' dropdown menu.

# 臨床檢索指令懶人包-Clinical Queries



NCBI Resources How To fxp60135 My NCBI Sign Out

## PubMed Clinical Queries

Results of searches on this page are limited to specific clinical research areas. For comprehensive searches, use PubMed directly.

Please enter search term(s)

Lung Neoplasms Search

### Clinical Study Categories 臨床研究

Category:  Scope:

Results: 5 of 5414

Diagnostic Value of Combining Tumor and Inflammatory Markers in Lung Cancer.  
Yoon HI, Kwon OR, Kang KN, Shin YS, Shin HS, Yeon EH, Kwon KY, Hwang I, Jeon YK, Kim Y, et al.  
J Cancer Prev. 2016 Sep; 21(3):187-193. Epub 2016 Sep 30.

Expression of P40 and P63 in lung cancers using fine needle aspiration cases. Understanding clinical pitfalls and limitations.  
Lilo MT, Allison D, Wang Y, Ao M, Gabrielson E, Geddes S, Zhang H, Askin J, Li QK.  
J Am Soc Cytopathol. 2016 May-Jun; 5(3):123-132.

An Automated Method for Identifying Individuals with a Lung Nodule Can Be Feasibly Implemented Across Health Systems.  
Farjah F, Halgrim S, Buist DS, Gould MK, Zeliadt SB, Loggers ET, Carrell DS.  
EGEMS (Wash DC). 2016 Aug 26; 4(1):1254. Epub 2016 Aug 26.

Differentiation of benign and malignant lung lesions: Dual-Energy Computed Tomography findings.  
González-Pérez V, Arana E, Barrios M, Bartrés A, Cruz J, Montero R, González M, Deltoro C, Martínez-Pérez E, De Aguiar-Quevedo K, et al.  
Eur J Radiol. 2016 Oct; 85(10):1765-72. Epub 2016 Jul 28.

mASH1 is Highly Specific for Neuroendocrine Carcinomas: An Immunohistochemical Evaluation on Normal and Various Neoplastic Tissues.  
Altree-Tacha D, Tyrrell J, Li F.  
Arch Pathol Lab Med. 2016 Sep 15; . Epub 2016 Sep 15.

See all (5414)

### Systematic Reviews 系統性評論

Results: 5 of 3998

ACCD<sup>4</sup> score: A simple tool for assessing risk of pneumonia after stroke.  
Kumar S, Marchina S, Massaro J, Feng W, Lahoti S, Selim M, Herzig SJ.  
J Neuro Sci. 2016 Nov 1; . Epub 2016 Nov 1.

Peri- and postoperative management of stage I-III Non Small Cell Lung Cancer: Which quality of care indicators are evidence-based?  
Numan RC, Berge MT, Burgers JA, Klomp HM, van Sandick JW, Baas P, Wouters MW.  
Lung Cancer. 2016 Nov; 101:129-136. Epub 2016 Jun 14.

Pre- and postoperative care for stage I-III NSCLC: Which quality of care indicators are evidence-based?  
Numan RC, Berge MT, Burgers JA, Klomp HM, van Sandick JW, Baas P, Wouters MW.  
Lung Cancer. 2016 Nov; 101:120-128. Epub 2016 Sep 22.

<i>IL-10 -1082A/G, -592C/A</i>, and <i>-i>819T/C</i> polymorphisms in association with lung cancer susceptibility: a meta-analysis.  
Liu L, Zheng F.  
Oncol Targets Ther. 2016 Oct 7; 9:6083-6091. Epub 2016 Oct 7.

Bevacizumab and wound-healing complications: a systematic review and meta-analysis of randomized controlled trials.  
Zhang H, Huang Z, Zou X, Liu T.  
Oncotarget. 2016 Oct 14; . Epub 2016 Oct 14.

See all (3998)

### Medical Genetics 醫學遺傳學

Topic:

Results: 5 of 38484

Genetic Modifiers of Progression-free Survival in Never-smoking Lung Adenocarcinoma Patients Treated with First-line TKIs.  
Chang IS, Jiang SS, Yang JC, Su WC, Chien LH, Hsiao CF, Lee JH, Chen CY, Chen CH, Chang GC, et al.  
Am J Respir Crit Care Med. 2016 Sep 26; . Epub 2016 Sep 26.

Performance of the Fecal Immunochemical Test for Colorectal Cancer Screening Using Different Stool-Collection Devices: Preliminary Results from a Randomized Controlled Trial.  
Shin HY, Suh M, Baik HW, Choi KS, Park B, Jun JK, Hwang SH, Kim BC, Lee CW, Oh JH, et al.  
Gut Liver. 2016 Nov 15; 10(6):925-931.

Fusion proteins in head and neck neoplasms: Clinical implications, genetics, and future directions for targeting.  
Escalante DA, Wang H, Fundakowski CE.  
Cancer Biol Ther. 2016 Aug 15; :1-8. Epub 2016 Aug 15.

National Institutes of Health Hematopoietic Cell Transplantation Late Effects Initiative: Consensus Recommendations for Subsequent Neoplasms.  
Morton LM, Saber W, Baker KS, Barrett AJ, Bhatia S, Engels EA, Gadalla SM, Kleiner DE, Pavletic S, Burns LJ.  
Biol Blood Marrow Transplant. 2016 Sep 12; . Epub 2016 Sep 12.

New and emerging targeted treatments in advanced non-small-cell lung cancer.  
Hirsch FR, Suda K, Wiens J, Bunn PA Jr.  
Lancet. 2016 Sep 3; 388(10048):1012-24. Epub 2016 Sep 1.

See all (38484)

US NCI Medical Health

PubMed Clinical Queries

Results of searches on this page

Please enter search term(s)

Clinical Study Categories

This column displays citations filtered to category and scope. These search filters RB et al. See more filter information.

- Therapy(治療)
- Diagnosis(診斷)
- Etiology(病因)
- Prognosis(預後)
- Clinical prediction (臨床預測指南)

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Publ NC

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# 取得全文

16

Format: Abstract ▾

Send to ▾

[Oncology \(Williston Park\)](#), 2016 Jul;30(7):601-12.

## Attacking a Moving Target: Understanding Resistance and Managing Progression in EGFR-Positive Lung Cancer Patients Treated With Tyrosine Kinase Inhibitors.

[Levy BP](#), [Rao P](#), [Becker DJ](#), [Becker K](#).

### Abstract

Multiple randomized studies have demonstrated improved response rates, progression-free survival, and quality of life for treatment-naïve, advanced-stage adenocarcinoma patients harboring sensitizing EGFR mutations when they are treated with tyrosine kinase inhibitors compared with chemotherapy. Despite improved outcomes with these agents, the majority of patients will eventually develop subsequent clinical progression. Recently, there has been a firmer understanding of the molecular mechanisms of the resistance as a consequence of treatment, most notably the identification of a second-site EGFR mutation, T790M. While this understanding informs subsequent treatment decisions, disease progression can be heterogeneous, and there are several competing therapeutic options. Treatment decisions must consider this clinical heterogeneity, factoring in the pace of disease growth, lung cancer-related symptoms, and the presence of T790M mutations. Herein, we review the available literature addressing these competing strategies and attendant treatment practices, including the emerging role of T790M-directed therapies.

### Comment in

Management of Resistance to EGFR TKI-Targeted Therapy of Lung Cancer: Lessons in Monitoring Cancer Evolution. [Cancer](#). 2016

PMID: 27432364

[PubMed - indexed for MEDLINE] **Free full text**



Publication Types, MeSH Terms, Substances **了解此文的重點(\*代表偏重的主題)**

LinkOut - more resources **更多可能取得全文的管道(可能須付費)**

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Full text links

取得全文



**記得要透過電子資源查詢系統連結到Pubmed，才能取得高醫有購買的全文喔！**

### Publication Types, MeSH Terms, Substances

#### Publication Types

[Review](#)

#### MeSH Terms

[Adenocarcinoma/drug therapy\\*](#)  
[Adenocarcinoma/enzymology](#)  
[Adenocarcinoma/genetics](#)  
[Adenocarcinoma/pathology](#)

#### LinkOut - more resources

#### Full Text Sources

[UBM Medica LLC](#)

#### Medical

[Lung Cancer - Genetic Alliance](#)  
[Cancer Chemotherapy - MedlinePlus Health Information](#)  
[Lung Cancer - MedlinePlus Health Information](#)

#### Miscellaneous

[NCI CPTAC Assay Portal](#)

#### Libraries

[LinkOut Holdings](#)



# 書目匯出至Endnote

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NCBI Resources ▾ How To ▾ weiting My NCBI Sign Out

PubMed.gov PubMed sars Search

US National Library of Medicine National Institutes of Health

Article types: Clinical Trial, Review, Customize ...

Text availability: Abstract, Free full text, Full text

PubMed Commons: Reader comments, Trending articles

Publication dates: 5 years, 10 years, Custom range...

Species: Humans, Other Animals

Format: Summary ▾ Sort by: Most Recent ▾

Search results: Items: 1 to 20 of 1552 Selected: 2

Filters activated: published in the last 5 years. Clear all

1. [K-Ras and its inhibitors towards personalized cancer and structural perspectives.](#)  
Asati V, Mahapatra DK, Bharti SK.  
Eur J Med Chem. 2016 Sep 16;125:299-314. doi: 10.1016/j.eurmechem.2016.08.011. [Epub ahead of print] Review.  
PMID: 27688185  
[Similar articles](#)

2. [A Bat-Derived Putative Cross-Family Recombinant Coronavirus with a Reovirus Gene.](#)  
Huang C, Liu WJ, Xu W, Jin T, Zhao Y, Song J, Shi Y, Ji W, Jia H, Zhou Y, Wen H, Zhao H, Liu H, Li H, Wang Q, Wu Y, Wang L, Liu D, Liu G, Yu H, Holmes EC, Lu L, Gao GF.  
PLoS Pathog. 2016 Sep 27;12(9):e1005883. doi: 10.1371/journal.ppat.1005883. eCollection 2016 Sep.  
PMID: 27676249 **Free Article**  
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3. [of Computational Methods.](#)

4. IE瀏覽器無第4步驟

Choose Destination: File, Collections, Order, Citation manager, Clipboard, E-mail, My Bibliography

Generate a file for use with external citation management software.

Download 2 citations.

Create File

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Related searches: sars vaccine, sars virus, sars cov, sars and mers recent insights into emerging coronaviruses, sars outbreak

citations (1).nbib

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# 個人化功能-Register/Sign in

18

NCBI Resources How To My NCBI Sign In

PubMed.gov PubMed Search

US National Library of Medicine National Institutes of Health Limits Advanced Help

My NCBI

My NCBI allows you to create automatic email alerts, save your searches and records.

Sign in directly to your My NCBI account:

**My NCBI Sign In**

Username:  Password:

Keep me signed in unless I sign out (Leave unchecked on public computers)

Remember my username

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帳號登入 註冊

# 個人化功能-Save Searches

19

NCBI Resources How To fxp60135 My NCBI Sign Out

PubMed AIDS AND "drug therapy" Create RSS **Create alert** Advance

NCBI will begin redirecting all HTTP traffic to HTTPS on Thursday, November 10 at 5:00 PM EDT.

My NCBI » Saved Searches

**Your PubMed search**

Name of saved search: AIDS drug therapy **檢索策略名稱**

Search terms: AIDS AND "drug therapy" [Test search terms](#)

**Filters:** From 2010/01/01, Male, Adult: 19+ years

**Would you like e-mail updates of new search results?**

No, thanks.

Yes, please. **自動寄送新進書目**

**E-mail:** wjchang@kmu.edu.tw ([change](#))

**Schedule:**

Frequency: Monthly

Which day? the first Sunday

**Formats:**

Report format: Summary

**Number of items:**

Send at most: 5 items  Send even when there aren't any new results

# 個人化功能-Manage Filters

20

NCBI Resources How To fpx60135 My NCBI Sign Out

PubMed AIDS AND "drug therapy" Search

US National Library of Medicine National Institutes of Health

My NCBI — Filters Filters help

Article type: Clinical Trial Review Customize ...

Text available: Abstract Free full text Full text

Publication: 5 years 10 years From 2010/ Sex: Female Male Ages: Child: birth-1 Infant: birth- Adult: 19+ y Adult: 19-44 Aged: 65+ y Customize ...

**已設定的分類** You are managing filters for: PubMed Choose another database: PubMed (3 active)

**可選擇的分類**

**Your PubMed filter list** Create custom filter

| Active                              | Name   | Type                   |
|-------------------------------------|--|------------------------|
| <input checked="" type="checkbox"/> | Clinical Trial                               | Standard filter        |
| <input checked="" type="checkbox"/> | Kaohsiung Medical University Library, Taiwan | Standard filter        |
| <input checked="" type="checkbox"/> | Kaohsiung Medical University Library, Taiwan | Standard provider icon |

**Browse/Search for PubMed Filters**

Select category: Popular LinkOut Properties Links

Search with terms (optional): Search

| Active                              | Name             | Description  |
|-------------------------------------|------------------|--|
| <input checked="" type="checkbox"/> | Clinical Trial   |  |
| <input type="checkbox"/>            | English          |  |
| <input type="checkbox"/>            | English & Humans |  |
| <input type="checkbox"/>            | Free Full Text   | links to Web accessible full text articles (all available free of charge)  |
| <input type="checkbox"/>            | Full Text        | links to Web accessible full text articles (some may require subscription) |
| <input type="checkbox"/>            | Humans           |  |

# Q & A



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或至圖書館3F後棟辦公室