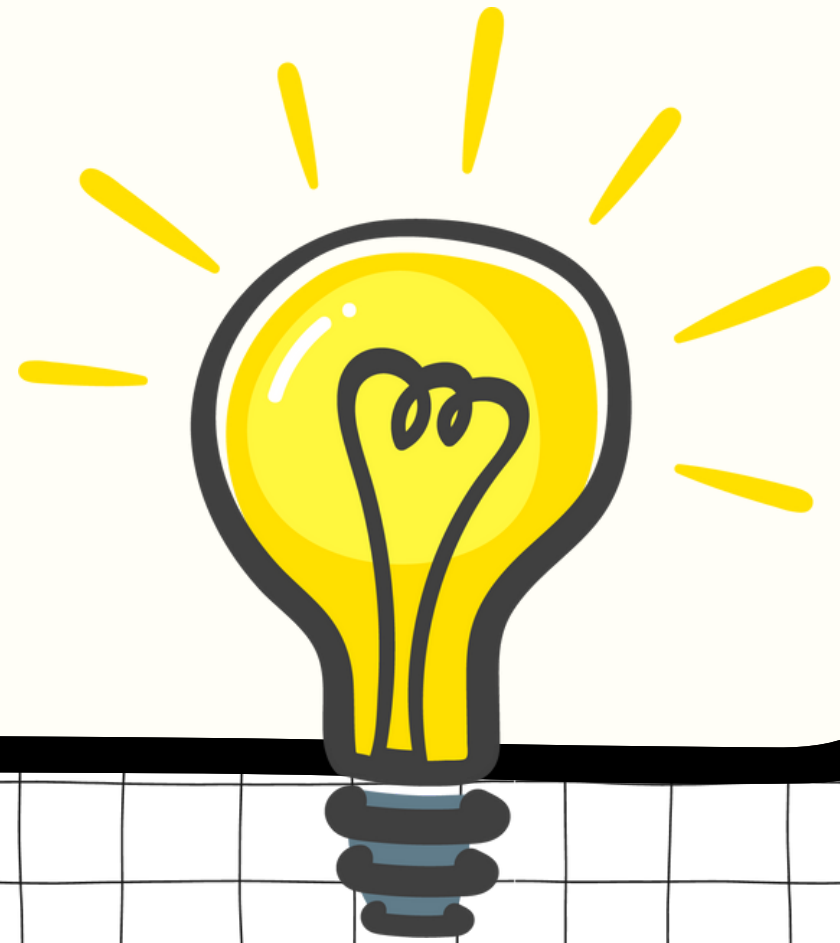




Pubmed

檢索文獻



45歲以上女性喝 咖啡是否會引起 骨質疏鬆呢？

START

關於檢索.....

關鍵字：咖啡(Coffee)

骨質疏鬆(Osteoporosis)

條件： 年齡 / 性別 / 其他

請先思考



1

我會從哪裡開始找資料?
Google? 特定資料庫?



2

我要用什麼關鍵字找資料?



3

我會用什麼方式找到更
精準的結果?





Who 誰做的

由美國國家醫學圖書館(NLM)
的美國國家生技資訊中心(NCBI)

What 內容範圍

收錄有超過3,200萬篇生物醫學
與健康領域的相關文獻的書目
資訊



Medline

1. 佔比最大(86.8%)
2. 期刊為主
3. 所有書目皆有MeSH

PMC (Pubmed Central)

1. 佔比第二
2. 免費期刊/資源
3. 由NLM補助之研究(含DataSet)

Bookshelf

1. 佔比最少
2. 免費電子書、報告或檔案



U.S. National Library of Medicine
National Center for Biotechnology Information

首頁

❶ 基本檢索
❷ 其他資源

❸ 使用說明與教學
❹ 最近新增文章 / 期刊

❺ 快速/特定查詢工具

PubMed.gov

1

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Search

Advanced

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2

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Finding Full Text



3

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Clinical Queries
Single Citation Matcher



Download

E-utilities API
FTP
Batch Citation Matcher



4

Explore

MeSH Database
Journals

Trending Articles

5

PubMed records with recent increases in activity

Clinical Characteristics of 138 Hospitalized Patients With 2019 Novel Coronavirus-Infected Pneumonia in Wuhan, China
JAMA. 2020.

Latest Literature

New articles from highly accessed journals

Am J Clin Nutr (1)
Drugs (2)

查詢
結果

⑥ 基本檢索
⑨ 篩選條件(Filters)

⑦ 儲存/匯出書目
⑩ 查尋結果

⑧ 排序方式/頁面筆數設定

PubMed.gov

novel coronavirus pneumonia

6

Search

Advanced Create alert

7

Save

Email

...

8

Sorted by: Best match



9

MYNCBI FILTERS

RESULTS BY YEAR



2003

2020

TEXT AVAILABILITY

☐ Abstract

☐ Full text

Additional filters

Reset all filters

167 results

10

☐

Isolation of a **novel coronavirus** from a man with **pneumonia** in Saudi Arabia.

1

Zaki AM, et al. N Engl J Med 2012. PMID 23075143 Free article.

A previously unknown **coronavirus** was isolated from the sputum of a 60-year-old man who presented with acute **pneumonia** and subsequent renal failure with a fatal outcome in Saudi Arabia. ...The virus represents a **novel** betacoronavirus species. The closest known relatives are bat **coronaviruses** HKU4 and HKU5. Here, the clinical data, virus isolation, and molecular identification are presented. ...

“ Cite Share

☐

A **Novel Coronavirus** from Patients with **Pneumonia** in China, 2019.

2

Zhu N, et al. N Engl J Med 2020. PMID 31978945 Free article.

In December 2019, a cluster of patients with **pneumonia** of unknown cause was linked to a seafood

existence of a **novel** group 2 **coronavirus** associated with **pneumonia** in humans....

“ Cite Share

167 results

Show more

Jump to page



Back to Top

單一 書目 1

- ① 回到檢索結果清單頁
- ④ 全文連結1(出版社/PMC/北醫探索)
- ⑥ 引文格式

- ② 書目資訊及摘要
- ⑦ 社群分享/固定連結

- ③ 儲存/匯出書目
- ⑤ 至前一筆/後一筆
- ⑧ 頁面快速導覽

PubMed.gov

novel coronavirus pneumonia

Search

Advanced

1 Search results

3 Save Email ...

2

> Lancet 2020 Jan 31[Online ahead of print]

Nowcasting and Forecasting the Potential Domestic and International Spread of the 2019-nCoV Outbreak Originating in Wuhan, China: A Modelling Study

Joseph T Wu¹, Kathy Leung², Gabriel M Leung²

Affiliations + expand

PMID: 32014114 DOI: 10.1016/S0140-6736(20)30260-9

5

PREV RESULT
24 of 167

Erratum in

Department of Error

Lancet. 2020. PMID 32032528.

Abstract

Background: Since Dec 31, 2019, the Chinese city of Wuhan has reported an outbreak of atypical pneumonia caused by the 2019 novel coronavirus (2019-nCoV). Cases have been exported to other Chinese cities, as well as internationally, threatening to trigger a global outbreak. Here, we provide an estimate of the size of the epidemic in Wuhan on the basis of the number of cases exported from Wuhan to cities outside mainland China and forecast the extent of the domestic and global public health risks of epidemics, accounting for social and non-pharmaceutical prevention interventions.

4

FULL TEXT LINKS

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ACTIONS

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PAGE NAVIGATION

< Title & authors

Erratum in

Abstract

5

NEXT RESULT
26 of 167

單一書目 2

- ⑨ 相似文章
- ⑩ 被引用文章(資料來源為PMC)
- ⑪ MeSH標題詞, 讓你快速了解該文獻探討的文章類型、主題及對象
- ⑫ 全文連結2 / 更多連結(資料庫/學術社群等)

不同文章提供的詳細項目不一，非每篇文章都會有Cited by, MeSH terms等項目

Similar articles

The Widening Scope of Coronaviruses

JS Kahn. Curr Opin Pediatr 18 (1), 42-7. Feb 2006. PMID 16470161. - Review

The discovery of at least three new human coronaviruses represents significant advances in the investigation of human respiratory tract disease. Further studies are requi ...

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Cited by 11 PubMed Central articles

Current Understanding of Middle East Respiratory Syndrome Coronavirus Infection in Human and Animal Models

Y Wang et al. J Thorac Dis 10 (Suppl 19), S2260-S2271. Jul 2018. PMID 30116605. - Review

MeSH terms

- > Codon / genetics
- > Conserved Sequence
- > Coronavirus / classification ★
- > Coronavirus / genetics ★
- > Coronavirus / isolation & purification
- > Humans
- > Phylogeny ★
- > Pneumonia, Viral / virology ★
- > Recombination, Genetic ★

Substances

- > Codon

LinkOut - more resources

Full Text Sources

[Springer](#)

Other Literature Sources

[The Lens](#)

關於檢索.....

建議的檢索流程

確定檢索主題

可利用PICO找出主題及條件

- P= Patient or Problem
- I= Intervention or Indicator
- C=Couparator
- O=Outcome

利用標題表

以“主題”
或是以“關鍵字”查尋
MeSH

個別檢索

個別檢索主題詞，可確
切掌握檢索歷程，並可
隨時調整查尋用詞

合併查尋

各筆查尋結果合併

篩選結果

透過檢索結果左側
Filter套用檢索條件

關鍵字查詢方式



	KeyWord	MeSH Term
出現在文章中	有	不一定
標註者	作者	專家學者
代表文章探討概念	不一定	分為主要或次要概念

若查找主題或關鍵字不常見、
或搜尋到的文獻非常少時，不適用
MeSH檢索

詞彙間縱向的整理

樹狀結構式呈現廣義詞彙到狹義詞彙的主題關係連結

全名是Medical Subject Headings,
簡稱MeSH /məʃ/

詞彙間橫向的整理

對同一概念採用固定的詞彙表達方式，以達到控制詞彙目的

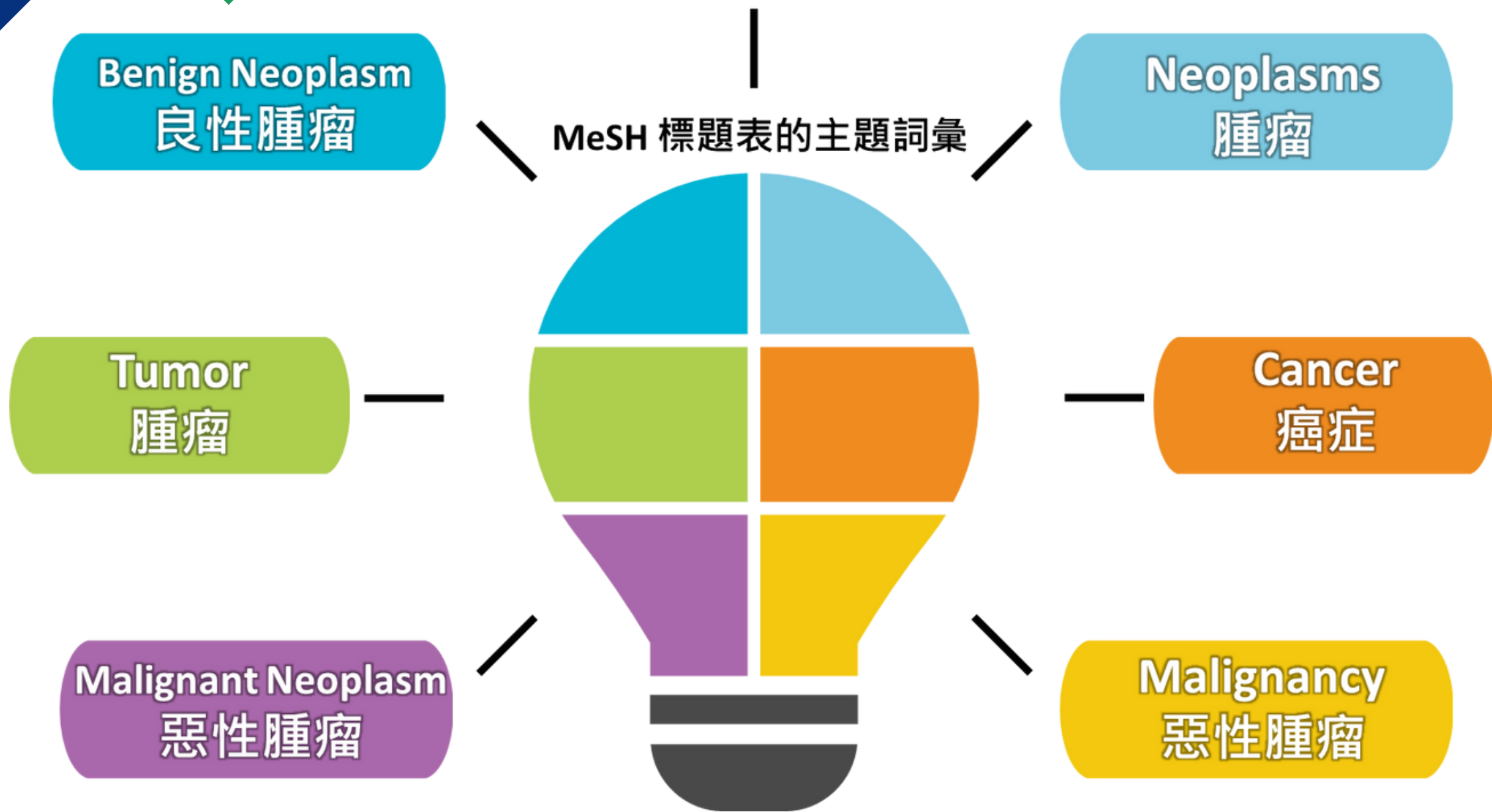
MeSH 醫學標題表



由美國國家醫學圖書館
(NLM)建置

收有超過28,000個主題詞彙

每年更新、修訂標題詞



布林邏輯

使用AND, OR, NOT增加關鍵字縮小檢
索範圍

- AND, OR, NOT需大寫

雙引號

限制關鍵字的排列

- 關鍵字超過1個字或為片語
- 不會將帶有雙引號的關鍵字轉成MeSH關鍵字

HOW?

切截 Truncate (*)

- 檢索的字根至少4字母
- 新穎的主題、想增加檢索量

篩選結果

善用Filter進行檢索結果篩選

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練習

接受TKR病人執行
CPM是否能減少
DVT形成？

Practice
Makes
Perfect!

LET'S
GO!

^P接受^{膝關節置換術}TKR病人執行^I
^{持續性被動運動}CPM是否能減少^{深部靜脈栓塞}DVT
形成^O

TKR = Total Knee Replacement
CPM = Continuous Passive Motion
DVT = Deep Vein Thrombosis

Auto Term Mapping功能

檢索後請記得看看自己到底檢索了什麼！

確認路徑：

Advanced Search→Search Details 確認



History and Search Details						Download Delete	
Search	Actions	Details	Query	Results	Time		
#5	...	▼	Search: Continuous Passive Motion ("continual"[All Fields] OR "continually"[All Fields] OR "continuance"[All Fields] OR "continuation"[All Fields] OR "continuations"[All Fields] OR "continue"[All Fields] OR "continued"[All Fields] OR "continuer"[All Fields] OR "continuers"[All Fields] OR "continues"[All Fields] OR "continuing"[All Fields] OR "continuities"[All Fields] OR "continuity"[All Fields] OR "continuous"[All Fields] OR "continuously"[All Fields]) AND ("range of motion, articular"[MeSH Terms] OR ("range"[All Fields] AND "motion"[All Fields] AND "articular"[All Fields]) OR "articular range of motion"[All Fields] OR ("passive"[All Fields] AND "motion"[All Fields]) OR "passive motion"[All Fields]) Translations Continuous: "continual"[All Fields] OR "continually"[All Fields] OR "continuance"[All Fields] OR "continuation"[All Fields] OR "continuations"[All Fields] OR "continue"[All Fields] OR "continued"[All Fields] OR "continuer"[All Fields] OR "continuers"[All Fields] OR "continues"[All Fields] OR "continuing"[All Fields] OR "continuities"[All Fields] OR "continuity"[All Fields] OR "continuous"[All Fields] OR "continuously"[All Fields] Passive Motion: "range of motion, articular"[MeSH Terms] OR ("range"[All Fields] AND "motion"[All Fields] AND "articular"[All Fields]) OR "articular range of motion"[All Fields] OR ("passive"[All Fields] AND "motion"[All Fields]) OR "passive motion"[All Fields]	3,986	06:00:48		

檢索之後

如何取得全文



- 電子資源
- 數位醫學資訊平台



數位醫學資訊平台專案

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Thank you



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