

奇美醫院館訊

新書新知介紹：實證及研究資源

更新日期：2021.06



電子資源管理系統 ERMG (<http://lib.chimei.org.tw/er/>) > 資料庫 > [操作指引](#) 表列
院內連線：(1) 大聲公 > 電子服務 > ERMG

(2) 系統主程式 > Intranet > 電子資源入口 ERMG

(3) 大聲公“圖書館資訊欄” > 圖書館網頁 > ERMG

院外連線：(1) [醫院網頁](#) > 圖書館網頁 or 員工專區 > ERMG

圖書館電子資源可自院內/外電腦・筆電・智慧型裝置(手機・iPad 等)連線。

✓ 若有無法取得之期刊文獻，可向圖書館[免費申請館際合作](#)取得全文。

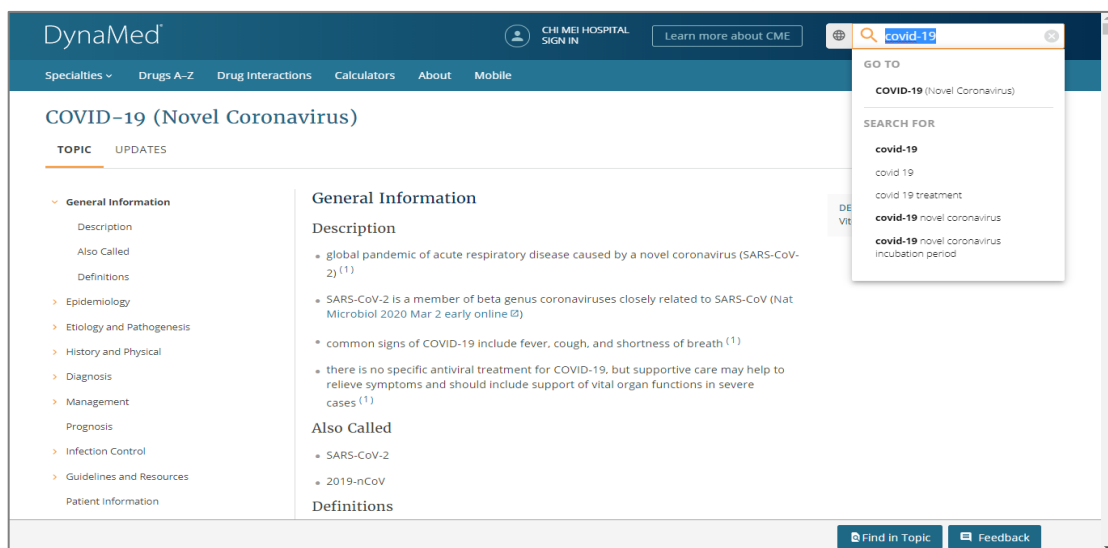
疫情期間(2021.06)，將彈性以 email 回信取件，減少同仁來回接觸。

✓ [開放線上圖書續借功能](#)：同仁可登入[館藏查詢系統](#)，自行續借圖書。

如後有人預約借書，續借期間圖書館有權通知提早歸還。

✓ 圖書館部份雜誌訂有 [HyRead 電子雜誌](#)，或可利用[公共圖書館\(數位\)資源](#)

- DynaMed 及 UpToDate 實證資料庫：重要資訊每日更新，APP 帳號可用 90 天為便利同仁於臨床能快速參考之實證資源，2018 年起已與臨床醫囑系統整合。



UpToDate® covid-19 8/210

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Topic Outline

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 - Impact of age
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 - Course and complications
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Coronavirus disease 2019 (COVID-19)

Author: [Kenneth McIntosh, MD](#)
 Section Editor: [Martin S Hirsch, MD](#)
 Deputy Editor: [Allyson Bloom, MD](#)
[Contributor Disclosures](#)

All topics are updated as new evidence becomes available and our [peer review process](#) is complete.
 Literature review current through: Feb 2020. | This topic last updated: Mar 30, 2020.

INTRODUCTION

Coronaviruses are important human and animal pathogens. At the end of 2019, a novel coronavirus was identified as the cause of a cluster of pneumonia cases in Wuhan, a city in the Hubei Province of China. It rapidly spread, resulting in an epidemic throughout China, followed by an increasing number of cases in other countries throughout the world. In February 2020, the World Health Organization designated the disease **COVID-19**, which stands for coronavirus disease 2019 [1]. The virus that causes **COVID-19** is designated severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2); previously, it was referred to as 2019-nCoV.

Understanding of **COVID-19** is evolving. Interim guidance has been issued by the [World Health Organization](#) and by the United States [Centers for Disease Control and Prevention](#) [2,3]. Links to these and other related society guidelines are found elsewhere. (See ["Society guideline links"](#) below.)

This topic will discuss the epidemiology, clinical features, diagnosis, management, and prevention of **COVID-19**. Community-acquired coronaviruses, severe acute respiratory syndrome (SARS) coronavirus, and Middle East respiratory syndrome (MERS) coronavirus are discussed separately. (See ["Coronaviruses"](#) and ["Severe acute respiratory syndrome \(SARS\)"](#) and ["Middle East](#)

- Cochrane Library：整合有考科藍實證醫學資料庫中文摘要。 [COVID-19 news](#)

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Year
 Year first published
 2020 36
 2019 0
 2018 0
 2017 0
 2016 0
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 Date
 Date added to CENTRAL trials database
 The last 3 months 36
 The last 6 months 36
 The last 9 months 36

Cochrane Reviews 0 Cochrane Protocols 0 Trials 36 Editorials 0 Special collections 2 Clinical Answers 0 Other Reviews 0

36 Trials matching covid-19 in Title Abstract Keyword

Cochrane Central Register of Controlled Trials
 Issue 3 of 12, March 2020
☐ Select all (36) Export selected citation(s)
 Order by Relevance Results per page 25

- Adaptive COVID-19 Treatment Trial**
 NCT04280705
<https://clinicaltrials.gov/show/NCT04280705>, 2020 | added to CENTRAL: 31 March 2020 | 2020 Issue 03 | CT.gov
- Medical Masks vs N95 Respirators for COVID-19**
 NCT04296643
<https://clinicaltrials.gov/show/NCT04296643>, 2020 | added to CENTRAL: 31 March 2020 | 2020 Issue 03 | CT.gov
- Yinhu Qingwen Granula for the Treatment of Severe CoVID-19**
 NCT04310865
<https://clinicaltrials.gov/show/NCT04310865>, 2020 | added to CENTRAL: 31 March 2020 | 2020 Issue 03 | CT.gov

繁體中文 簡體中文 English Español 阿拉伯語 Français Hrvatski 日本語 한국어 Bahasa Malaysia 經緯 聯繫我們 圖庫 我的帳號

Cochrane 可信實證 知情決定 更完善的健康照護

我們的實證 關於我們 加入Cochrane News and jobs Cochrane 圖書館

新型冠狀病毒 (COVID-19) 資源

新型冠狀病毒 (COVID-19) - Cochrane 資源與資訊

我們的實證
 新型冠狀病毒 (COVID-19) 資源
 特別報導
 Cochrane vs COVID-19 Case Studies
 Cochrane 應對 COVID-19 的快速回應工作
 Cochrane 圖書館資源
 Weekly Update on Cochrane response to COVID-19
 精選文章回顧
 Podcasts
 什麼是系統性文獻回顧？

Cochrane 提出高品質、相關且即時更新的綜合研究證據，為健康照護決策提供參考。該頁面重點介紹了與新型冠狀病毒 (COVID-19) 大流行有關的內容，以及 Cochrane 正在採取的各種相關應對措施。您可以閱讀個案研究，這些個案研究以各種方式凸顯了 Cochrane 在全球成功應對 COVID-19，並在特別補充裡提供更多詳細的報告。

我們將持續在此頁面上添加更新和補充的資訊。章節包括以下資訊和資源：

- 社會大眾、病人與照護者
- 醫護人員
- 研究人員
- 政策與指引制定者

已發表8篇 COVID-19 特別館藏： 公民科學家每週挑戰

創建了Cochrane COVID 文獻回顧網站 和文獻回顧資料庫

- 原始文獻－索引摘要及系統性評論

- Medline&Embase@OVID：2020 年新訂購 Embase@OVID 實證資源，與 OVID Medline 及 LWW 平台整合檢索，可完整搜尋生醫及藥學文獻。

[COVID 更新資訊 6/3 \[New!\]](#)

The screenshot shows the Ovid search interface. At the top, there's a navigation bar with 'Search', 'Journals', 'Books', 'Multimedia', and 'My Workspace'. Below this is a search history section showing a recent search for 'covid-19.mp [mp,ti,ab,hw,tn,ot,dm,df,kw,fx,dq,nm,kf,ox,px,rx,an,ui,sl]' with 2756 results. The search results are displayed in a table with columns for 'Results', 'Type', 'Actions', and 'Annotations'. The first result is 'Recurrence of positive SARS-CoV-2 RNA in COVID-19: A case report.' by Chen D., Xu W., Lei Z., Huang Z., Liu J., Gao Z., Peng L. from the International Journal of Infectious Diseases. The second result is an erratum from The Lancet. The interface also includes a search bar, filters, and options to save or export results.

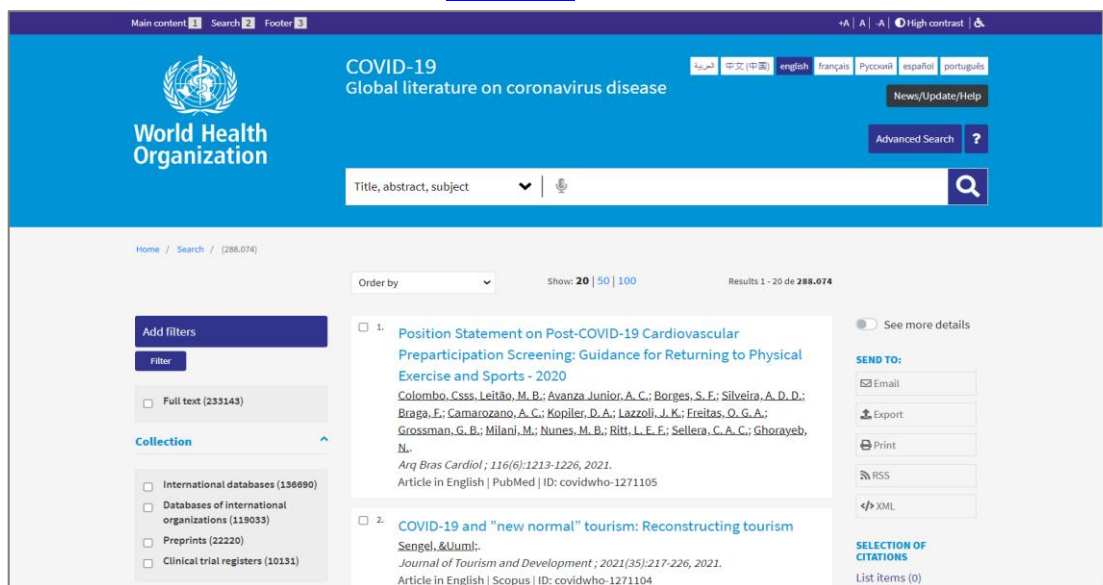
- Medline&Embase@OVID MeSH Galaxy
Expert Searches 整理熱門主題專家檢索策略工具，如 COVID-19. Zika. Ebola...

The screenshot shows the MeSH Galaxy website. The header includes the 'FlySheet' logo and the title 'MeSH Galaxy：實踐實證醫學的最佳幫手'. Below the header is a navigation bar with 'Expert Searches', 'Citation Analyzer', and 'PV Tool'. The main content area is titled 'Ovid Expert Searches' and contains a 'Table of Contents' with sections like 'Health current topics', 'Life Science - CABI Expert Searches', 'Ovid Search Filters', and 'Diseases and Treatment'. The page is designed to provide search strategies and filters for various medical topics.

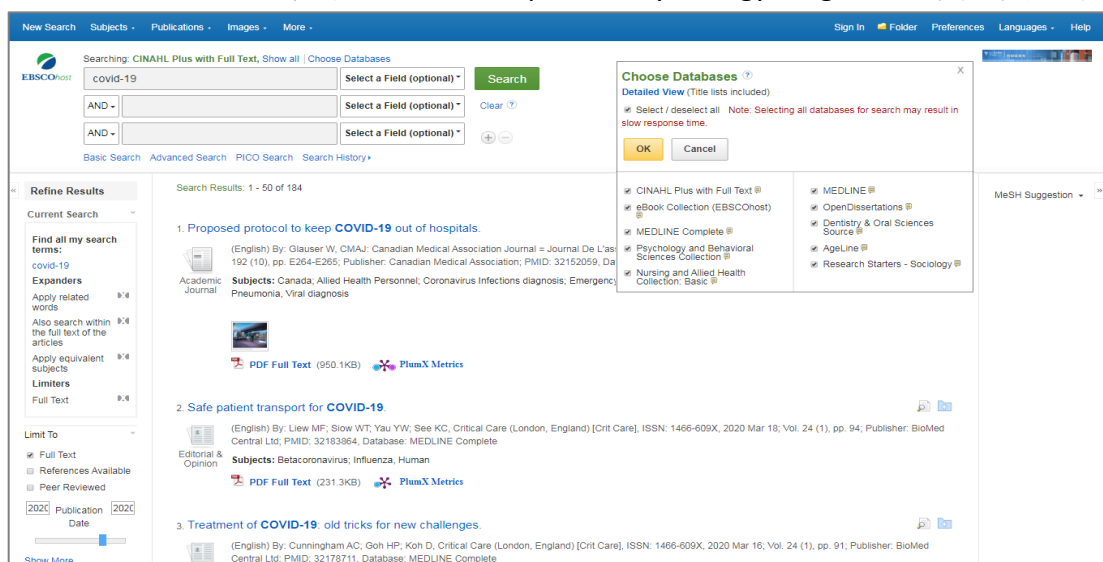
- PubMed：Clinical Queries、Health Services Research Queries、My NCBI 可篩選檢索

The screenshot shows the PubMed search results page for 'covid-19'. The header includes the 'NCBI' logo and the title 'PubMed'. Below the header is a search bar with the query 'covid-19'. The search results are displayed in a table with columns for 'Best matches for covid-19' and 'Search results'. The results are sorted by 'Best match' and include filters for 'Results by year' and 'Related searches'. The page also features a 'New PubMed!' banner and a 'Sign in to NCBI' link.

- WHO COVID-19 database：WHO 建置了 COVID-19 資料庫，提供「多樣性資料」彙整平台供大家免費使用。[資源介紹](#) [New!]



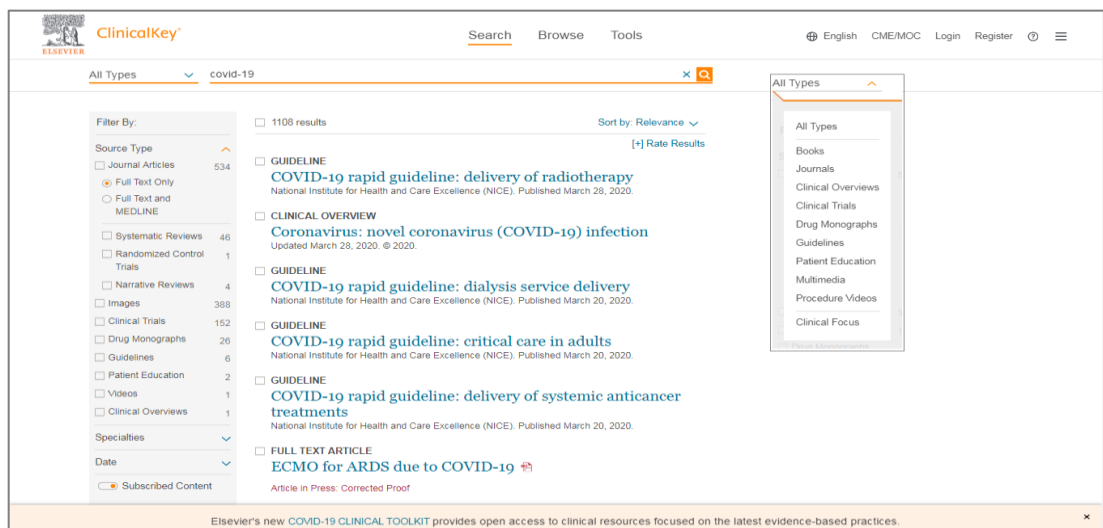
- CINAHL：可整合檢索 MedlineComplete、Psychology、AgeLine、實證資源等。



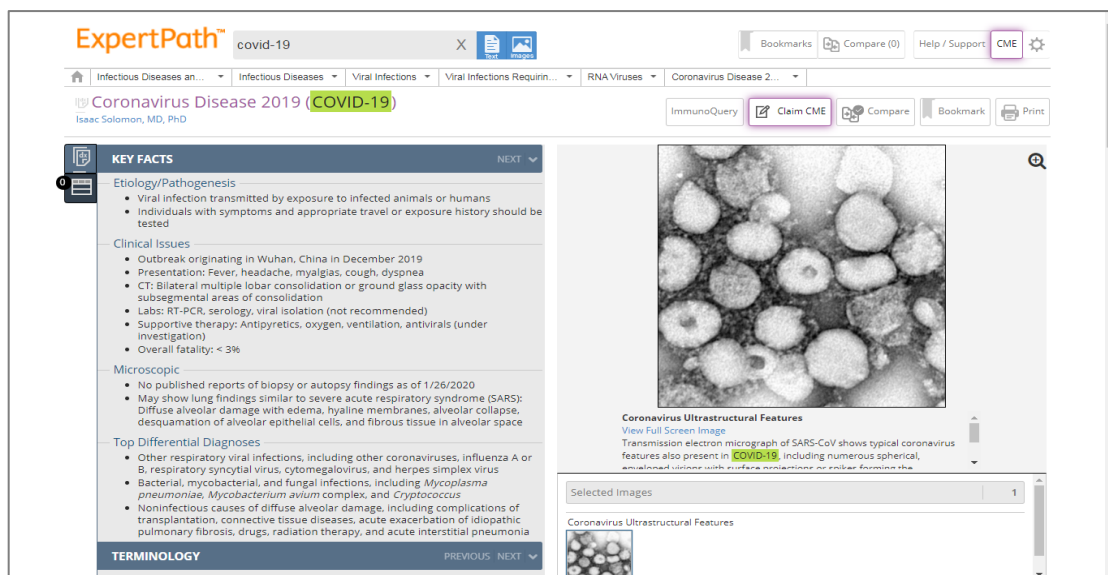
- ClinicalKey：可搜尋 Medline.指引.衛教.藥物.實證主題等資源。

Elsevier 專區：[資源 1](#)、[資源 2](#)、[COVID 更新資訊 5/31](#) [New!]

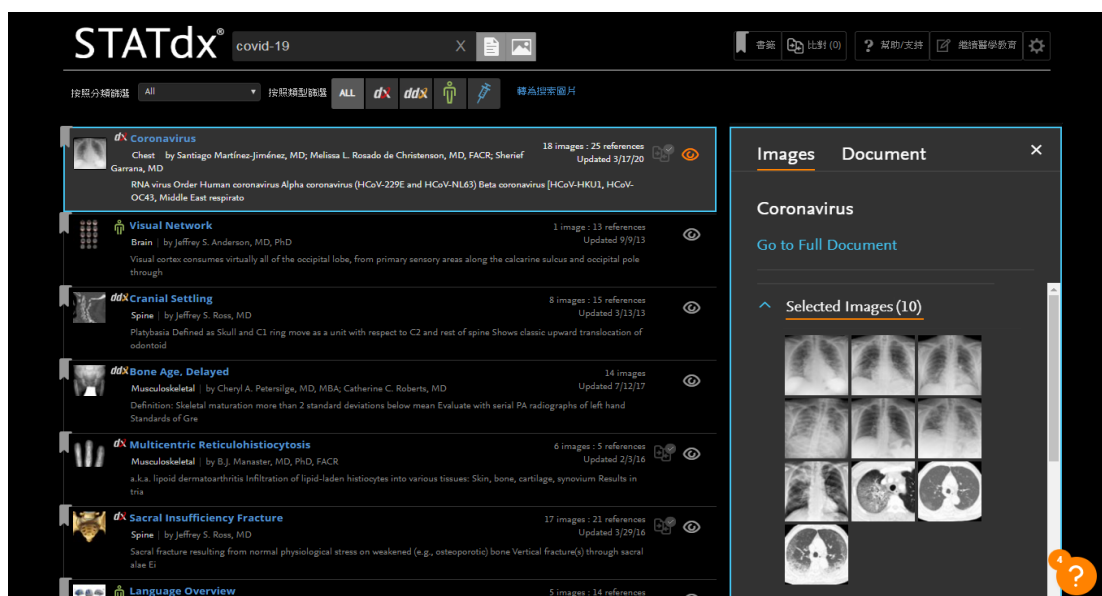
[開放試用: Nursing Connect Skill/EBN 台灣護理線上資訊網& COVID Skill](#) [New!]



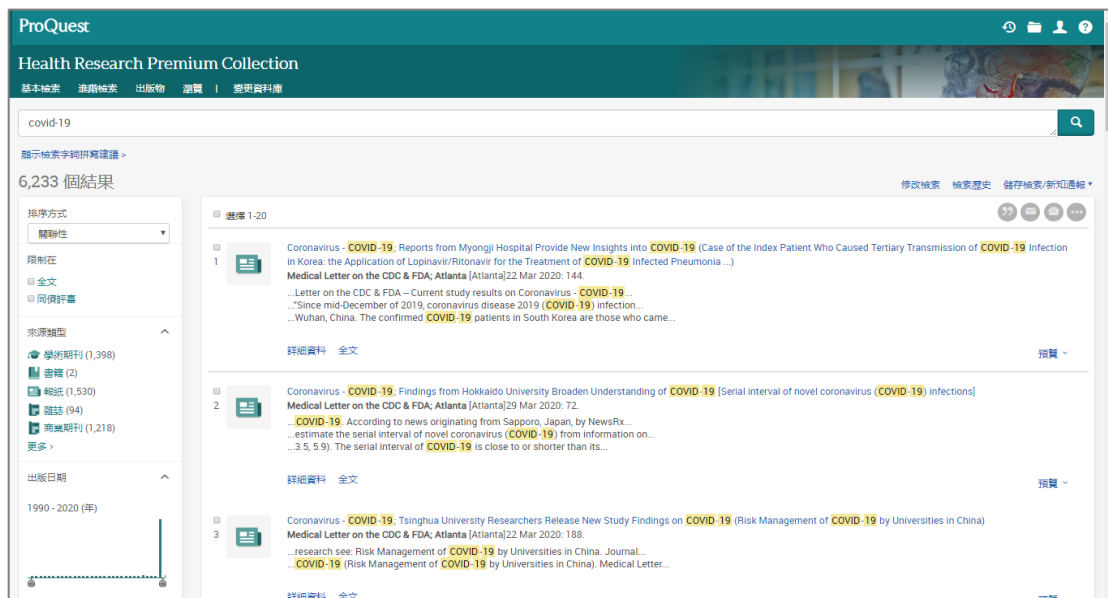
➤ ExpertPath 病理學決策支援系統 (資料庫列表: 需帳密登入)



➤ STATdx 醫學影像系統 (資料庫列表-需帳密登入): 可比對影像 [.COVID](#)



➤ ProQuest: 可搜尋醫護職類、公衛、醫管、Medline 及實證等資源。



➤ 中文資源：

—Airiti Library 華藝線上圖書館

—臺灣期刊論文索引系統

—中醫藥系列知識服務平台 TCMD (2020 年升級.5 人線上版) [CNKI 新冠 OA](#)

● 其他跨資料庫整合搜尋 Meta Search Engines

➤ ACCESSSS (需註冊個人帳號登入)

➤ EDS 探索服務系統

➤ Epistemonikos 最佳實證醫療衛生資料庫

➤ SUMSearch

➤ Trip database