DynaMed and Dyna AI Can Help?

Research
Medical Education
EBM
Clinical Practice
Quality Management
Hospital Accreditation

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英語導遊(Processing.....)

EMBA in Aalto University, Helsinki, Finland

Public Health, Healthcare System, Health Insurance, Hospital Management, Miller Heiman Conceptual and Strategic Selling, Marketing Mix Implementation, Customer Success

結論先說

疾病的前世今生、臨床端都在做些甚麼(診斷、治療)、即時證據更新、臨床決策、藥物使用、準備參加實證競賽、課程準備、想投入做臨床研究 - 請找DynaMed

臨床工作時需要與病人討論一起做SDM、被長官交代製作決策輔助工具 、被品管中心騷擾了- 請跟DynaMed Decisions當朋友

快速解決問題、降低AI幻覺 - 善用Dyna AI

結論先說

DYNAMED

專為作為回答臨床問題所設計的臨床實證工具

有強大的背景知識及24/7持續更新的臨床證據

收錄完整的臨床指引，同時也與Micromedex深度合作

有完整的流程圖(疾病&症狀)

可及時回答第一線工作的臨床問題，節省時間

"效率"才是重點。

DynaMed 實用功能

效率才是王道

快速檢索疾病與處置建議

- 自然語言(疾病名稱、症狀、處置建議)查找
- 以症狀/診斷為入口，立即查閱最新臨床實證

實證等級明確標示

- 強化決策信心
- 明確來源，不慌亂
- 臨床流程圖垂手可得

行動裝置同步功能

- 支援App，隨時查詢不受地點限制 (請記得先註冊好個人帳號喔)

Dyna AI

DynaMed帳號註冊完成後

效率才是王道

可在個人電腦上登入

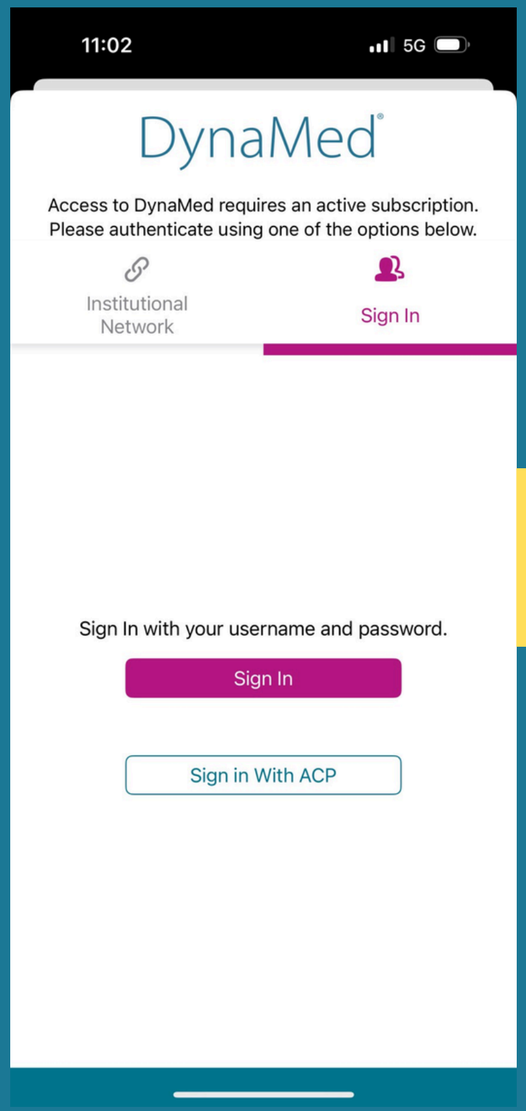
- URL: Dynamed.com，利用已經在醫院申請好的DynaMed個人帳號即可登入

可在APP上登入

- 下載DynaMed App後，即可利用個人帳號登入
- 請選擇online only版本

習慣每次登入DynaMed使用，確保帳號有效性

Dyna AI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Access to DynaMed requires an active subscription.
Please authenticate using one of the options below.
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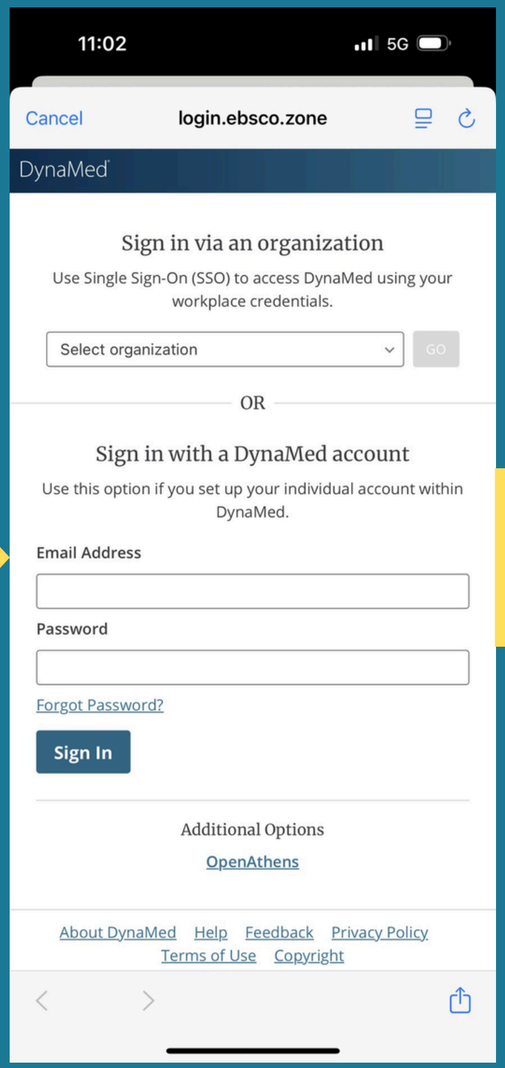
Sign In with your username and password.
Sign In
Sign in With ACP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Use Single Sign-On (SSO) to access DynaMed using your workplace credentials.
Select organization
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OR
Sign in with a DynaMed account
Use this option if you set up your individual account within DynaMed.
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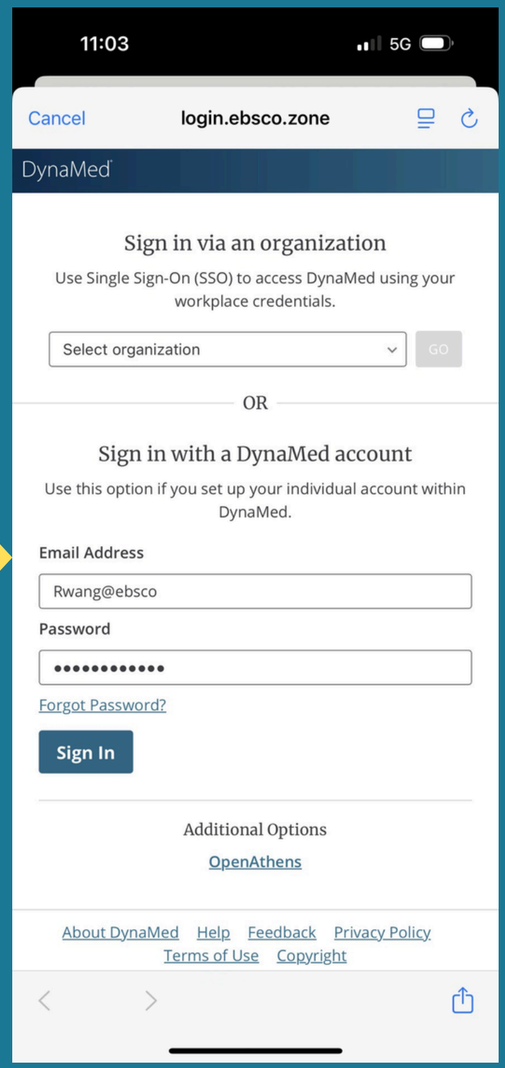
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Select organization
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Sign in with a DynaMed account
Use this option if you set up your individual account within DynaMed.
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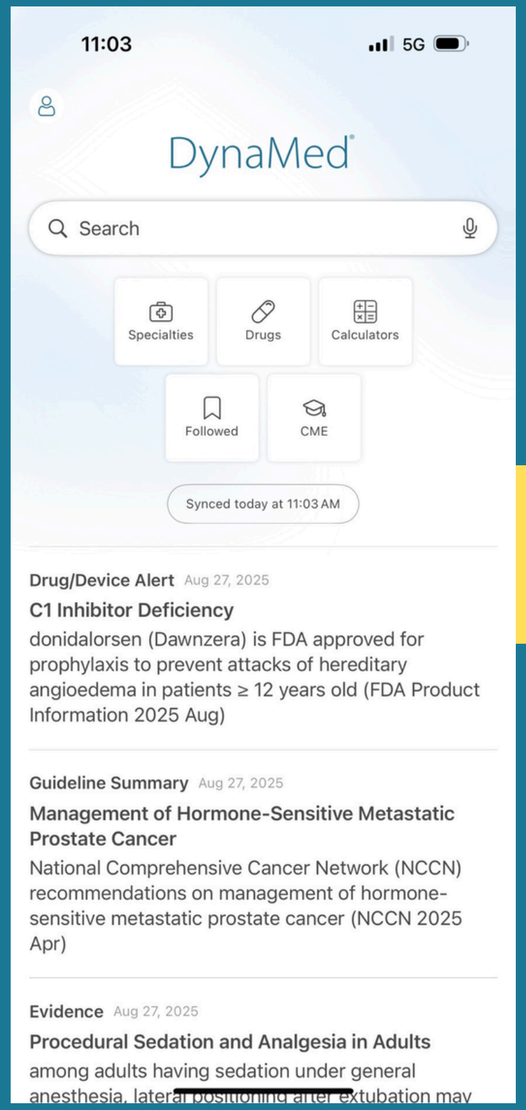
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Search
Specialties
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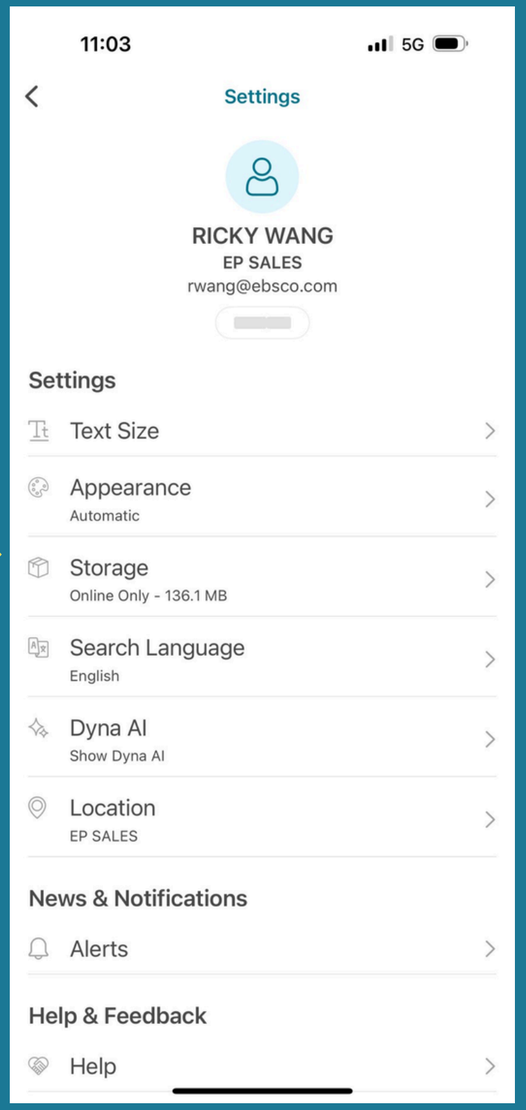
Drug/Device Alert Aug 27, 2025
C1 Inhibitor Deficiency
donidalorsen (Dawnzera) is FDA approved for prophylaxis to prevent attacks of hereditary angioedema in patients ≥ 12 years old (FDA Product Information 2025 Aug)
Guideline Summary Aug 27, 2025
Management of Hormone-Sensitive Metastatic Prostate Cancer
National Comprehensive Cancer Network (NCCN) recommendations on management of hormone-sensitive metastatic prostate cancer (NCCN 2025 Apr)
Evidence Aug 27, 2025
Procedural Sedation and Analgesia in Adults
among adults having sedation under general anesthesia, lateral positioning after extubation may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Help

Dyna AI

關於DynaMed

都是好的資料庫，甚至是 Guideline

為什麼建議使用 DynaMed？

American Heart Association®

ESC European Society of Cardiology

UpToDate®

DynaMed

American Heart Association.

LEVEL (QUALITY) OF EVIDENCE	
LEVEL A	
▪ High-quality evidence‡ from more than 1 RCT ▪ Meta-analyses of high-quality RCTs ▪ One or more RCTs corroborated by high-quality registry studies	
LEVEL B-R	**(Randomized)**
▪ Moderate-quality evidence‡ from 1 or more RCTs ▪ Meta-analyses of moderate-quality RCTs	
LEVEL B-NR	**(Nonrandomized)**
▪ Moderate-quality evidence‡ from 1 or more well-designed, well-executed nonrandomized studies, observational studies, or registry studies ▪ Meta-analyses of such studies	
LEVEL C-LD	**(Limited Data)**
▪ Randomized or nonrandomized observational or registry studies with limitations of design or execution ▪ Meta-analyses of such studies ▪ Physiological or mechanistic studies in human subjects	
LEVEL C-EO	**(Expert Opinion)**
▪ Consensus of expert opinion based on clinical experience	

ESC European Society of Cardiology

Table 2: Level of Evidence	
Level of Evidence A	Data derived from multiple randomized clinical trials or meta-analyses.
Level of Evidence B	Data derived from a single randomized clinical trial or large non-randomized studies.
Level of Evidence C	Consensus of opinion of the experts and/or small studies, retrospective studies, registries.

依照該結論背後的研究類型決定證據等級

AHA有評斷研究的品質

UpToDate®

High-qualityevidence: Consistent evidence from randomized trials, or overwhelming evidence of some other form

Moderate-quality evidence: Evidence from randomized trials with important limitations, or very strong evidence of some other form

Low-quality evidence: Evidence from observational studies, unsystematic clinical observations, or from randomized trials with serious flaws

依照該結論背後的研究類型

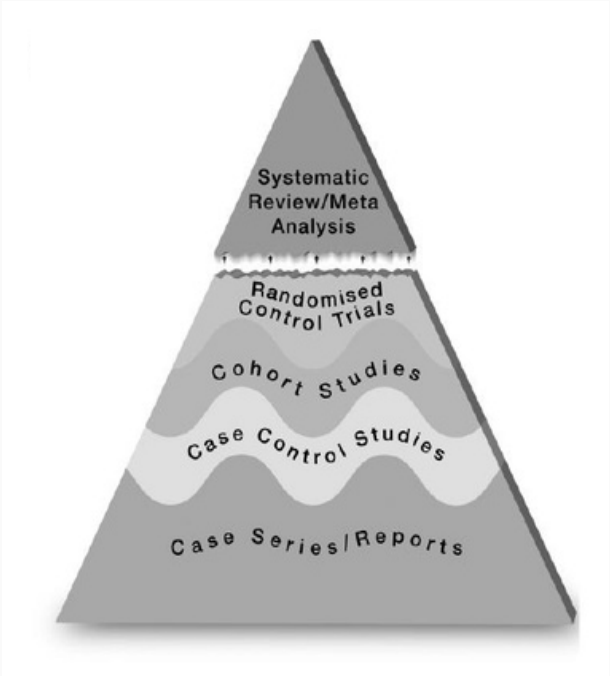
決定證據等級

DynaMed

依照該結論的品質決定證據等級

Level 1 (likely reliable) Evidence –
Representing research results addressing clinical outcomes and meeting an extensive set of quality criteria which minimizes bias.
Level 2 (mid-level) Evidence –
Representing research results addressing clinical outcomes, and using some method of scientific investigation, but not meeting the quality criteria to achieve Level 1 evidence labeling..
Level 3 (lacking direct) Evidence –
Representing reports that are not based on scientific analysis of clinical outcomes.
Examples include case series, case reports, expert opinion, and conclusions extrapolated indirectly from scientific studies

文獻格式不再是唯一答案，結論的證據品質才能讓臨床處置更有信心



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DynaMed & Dyna AI

這是DynaMed 、Dynamic Health & Dyna AI的LINEBot
目的是解決您的基本需求，有任何想法或是這邊解決不了的，請直接聯繫我們喔

每日更新

Chemo Regimen

藥物交互作用

個人帳號

EBSCO

臨床實證工具系列研討會

臨床案例小挑戰

(持續建置中)

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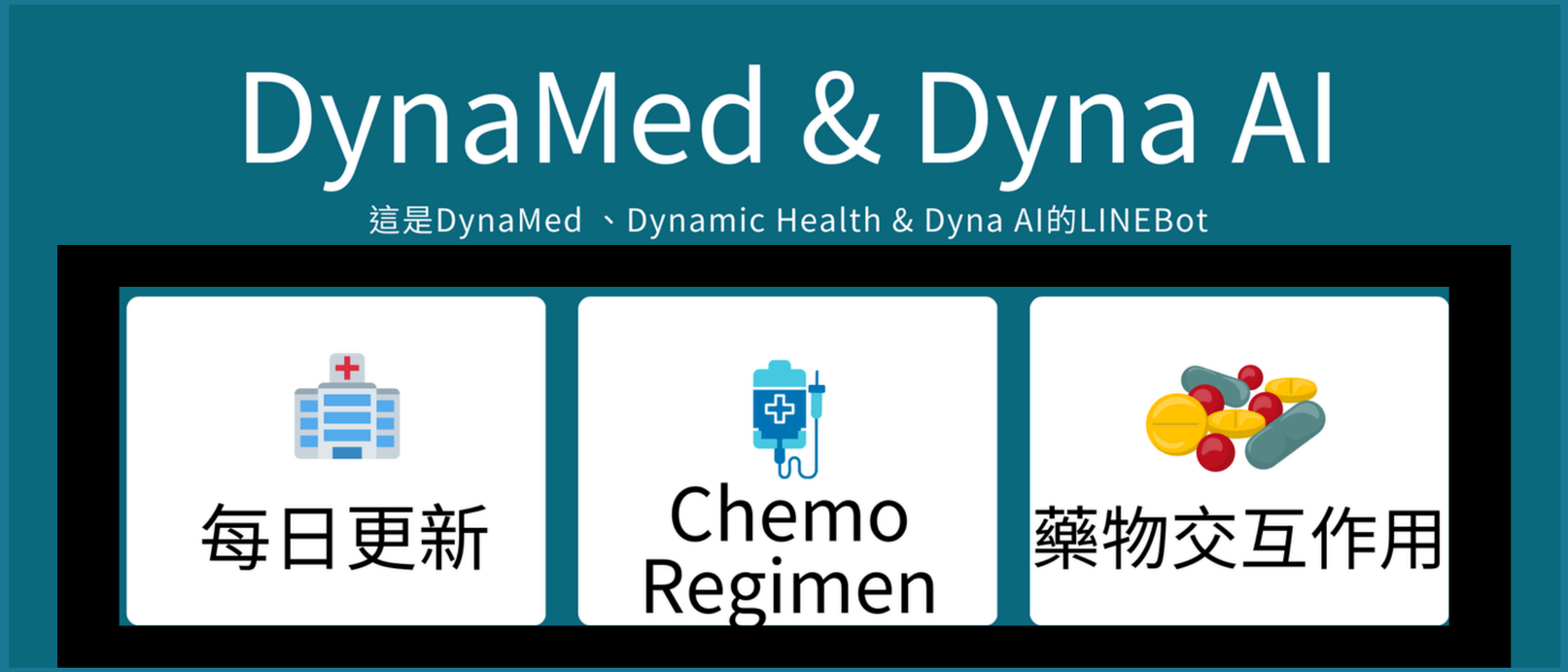

可直接點選功能選單上面的"每日更新"、

“Chemo Regimens”、藥物交互作用

請記得申請DynaMed的個人帳號喔

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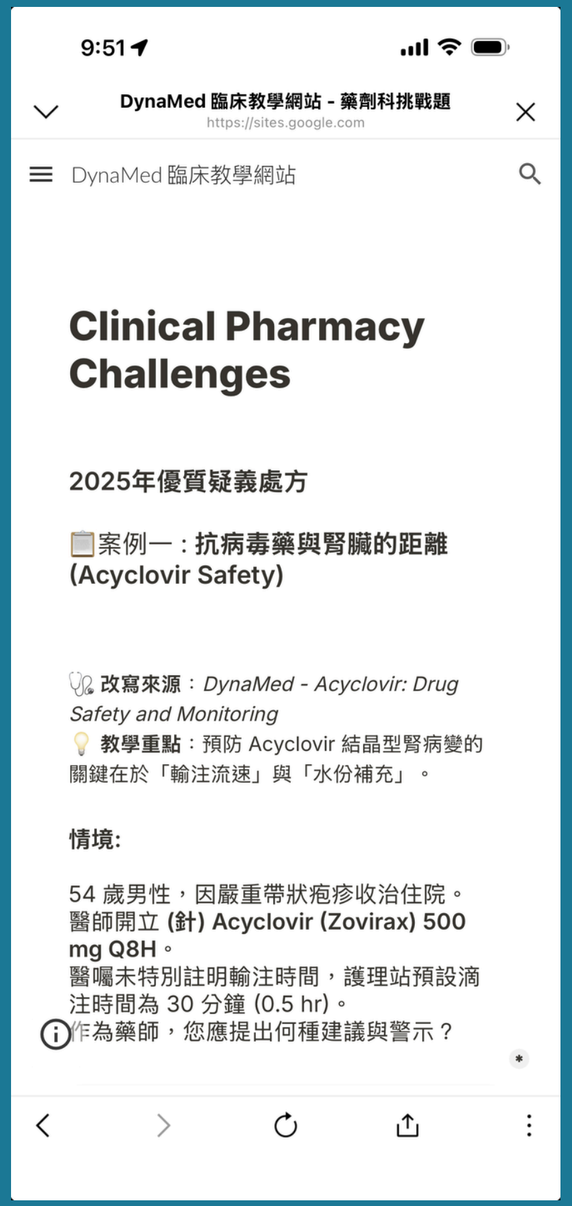
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