

# 帳號註冊流程說明 & 介面功能快速指南

#### Everyone who cares for someone will learn by Osmosis

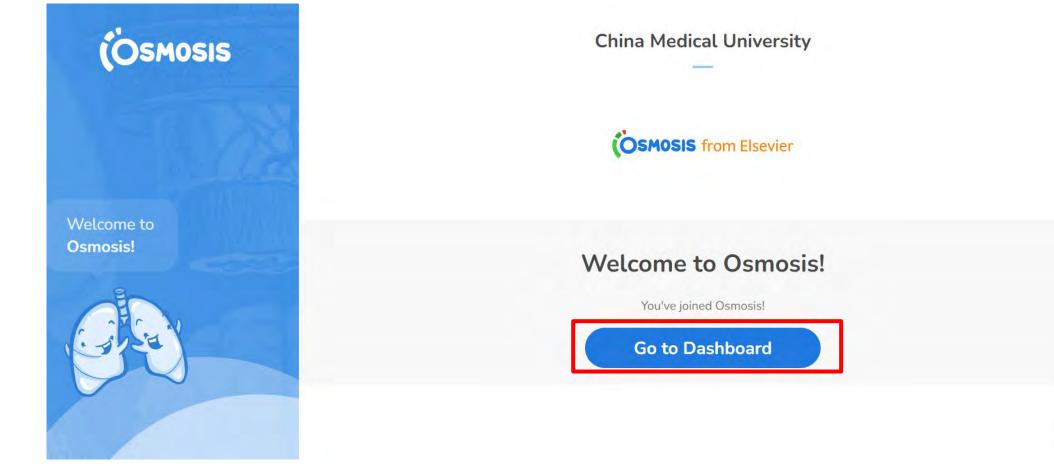




### 進入註冊網址(專屬中國醫藥大學的註冊網址)

#### 進入註冊網址後,點選Get Started

https://www.osmosis.org/cohort-invite?id=5734&k=nvIPywG3TTmQDfsrhDtsV46JTEaMMrOr





# 進入帳號註冊畫面(1分鐘內可完成)

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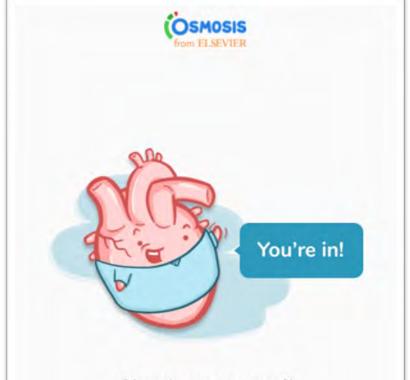
First or Preferred Name	Last Name	
Password		

Stay u	pdated with new products, events, and promotions!
	Let's go!
	or
Ev signing	up, you are agreeing to our Osmosis terms and privacy policy
LSEVIER	Already have an accoun? Sign in

- 如無機構信箱,亦可填寫私人信箱 (只要確認能收信即可)
- 完成上述資料填寫後,系統會寄送驗證信
   至您填寫的信箱(如下頁所示)
- 若之前有註冊過帳號,可點選Sign in登入 (如下圖)

Email		
Password		
Password		
	Sign in	
Keep me signed in		l forgot my password.

#### 收取驗證信件



#### Check your email

You'll find your verification link there.

I didn't receive a link :(

Already have an account? Sign in

#### 點選驗證信件中的<mark>連結</mark>完成驗證流程

Osm 寄給	<b>osis</b> <support@osmosis.org> 我 ▼</support@osmosis.org>
Â	英文 - > 中文(繁體) - 翻譯郵件
Than	k you for signing up for Osmosis! Please click the following link to verify your emai

If you did not enter your email for verification in Osmosis, no action is necessary.

Sincerely,

The Osmosis Team

https://www.osmosis.org https://www.facebook.com/Osmoselt https://twitter.com/OsmosisMed

# 完成帳號註冊後・即可進入平台使用

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### 之後如需再次進入平台,進入以下連結並登入即可使用

#### COSMOSIS

#### The best learning experience possible.

Osmosis empowers students with our comprehensive video library combined with powerful study tools.

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Don't have an a	ccount? Sign up



# 主要功能說明

#### Everyone who cares for someone will learn by Osmosis





#### Osmosis學習平台



#### 受到全球各大機構的信賴

Osmosis是世界各地的專業醫療機構聯盟皆需仰賴的平台,包括密西根大學 (University of Michigan)、加州大學洛杉磯分校(UCLA)、卡達威爾康奈爾醫學院 (Weill Cornell Medical College-Qatar)以及亞利桑那大學(University of Arizona)。 此外,Osmosis的影片已被超過110萬名現任及未來的醫師們觀看過,全世界 有超過68萬名的學生使用過Osmosis學習平台。

Osmosis讓教師們了解醫學院學生如何學習成為未來的醫療專業人員。 如果您想成為一位與時俱進的教育工作者·並且在精進過程中仍享有樂趣· 我十分鼓勵您全盤投入·積極了解Osmosis教學及學習平台的強大功能。

— Amin Azzam醫師

加州大學柏克萊分校UCSF聯合醫學院臨床教授(UC Berkeley, UCSF Joint Medical Program)

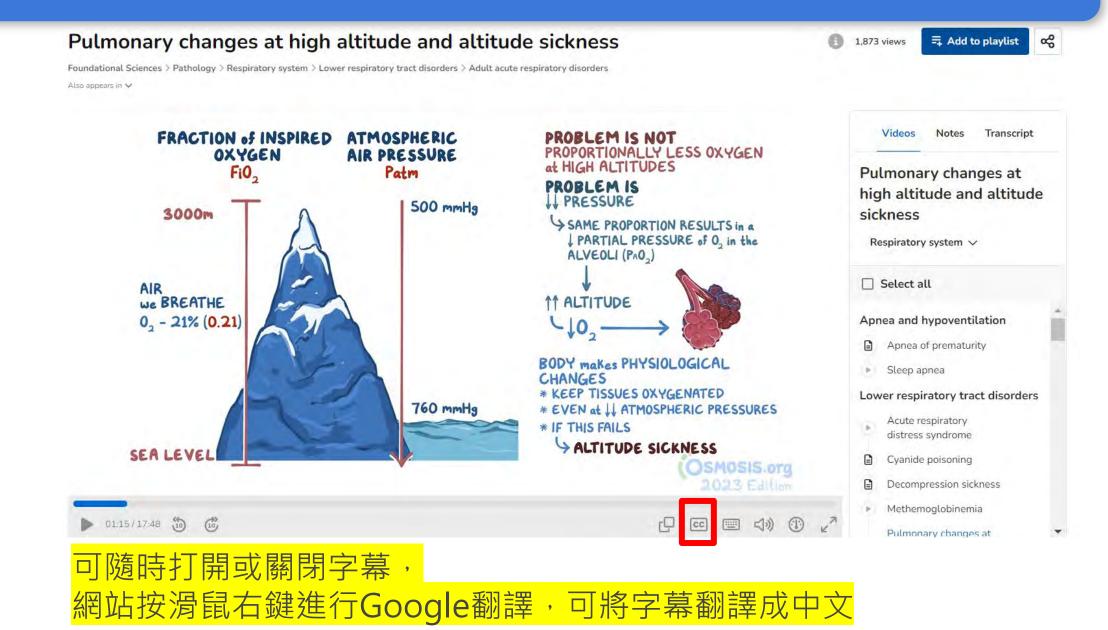
# 依主題瀏覽(View all topics)



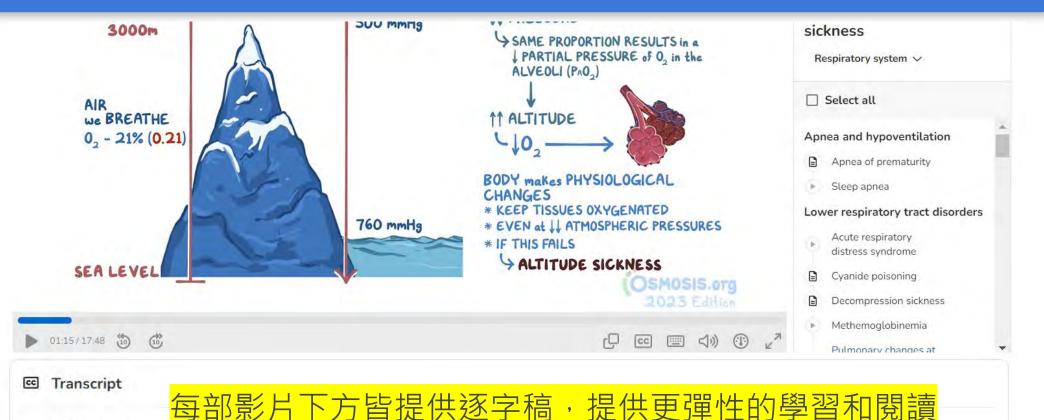
# 以Emergency medicine為例



### 影片介面說明(1/2)



# 影片介面說明(2/2)



**Content Reviewers** 

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#### Contributors

Rachel Yancey, David G. Walker, Zachary Kevorkian, MSMI, Robyn Hughes, MScBMC, Evode Iradufasha, MD

The air we breathe in has the same amount of oxygen (about 21 percent or just 0.21) at all altitudes. This is referred to as the Fraction of Inspired Oxygen or FiO2. However, the atmospheric air pressure, or Patm, decreases with altitude from about 760 mmHg at sea level to about 500 mmHg at the top of a 3000 meter mountain. So the problem is not that there's proportionally less oxygen at high altitudes, but rather the problem is that the lower air pressure means that the same oxygen proportion will result in a lower partial pressure of oxygen in the alveoli, or PAO2 for short. So when there's an increase in altitude, the amount of oxygen getting to the alveoli reduces. But luckily, the body makes physiological changes to keep the tissues well oxygenated even at low atmospheric pressures. 依選單瀏覽

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S	Questions <mark>單</mark>	<sup>選</sup> 或多選題型(有較多的情境或個案描述)ne back, Chen!	
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#### 透過左列選單點選服務類型

### 1. Videos



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#### 2. Playlists

	Topics 🗸 🔍 Search for	r videos and notes	٨	T,	7	Y (	R
📮 Playlists	~						
+ New Playlist	Watch later						
My Playlists	CR Chen = 6 videos = 47:16						
Watch later	Play all Quiz all	Add					
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Recently Watched	Introduction	n to the skeletal system					
	Introduction	n to the cardiovascular system					2

#### 建立屬於自己的播放清單,也會記錄近期瀏覽的影片

# 3-1. Questions 測驗題庫

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# 3-2. Questions 測驗題庫

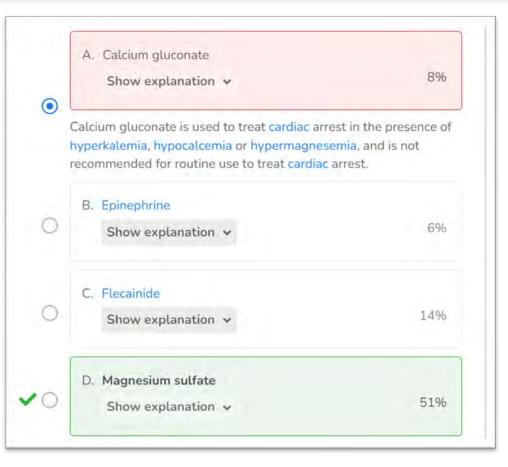
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Progress			Lab value	5 <b>X</b>
0	A 26-year-old woman comes to the emergency department after fainting at work and hitting her head. She is conscious, alert, and in pain as she sustained a deep laceration above her right orbit. When asked about prior fainting episodes, she says that she has had them since childhood, but she felt it was "nothing serious". She also says she has frequent palpitations, shortness of breath, nausea, and at times,	Blood ↓ Blood, Plasma, Serum	Reference Range	SI Reference Interval
answered	chest pain and attributes this to "working too hard." Physical examination shows tachycardia and mild hypotension. The patient's electrocardiogram is obtained. Which of the following drugs is the best choice for first line	Alanine aminotransferase (ALT), serum Alkaline	8-40 U/L	8-40 U/L
Repeat selected items	treatment of the patient's condition?	phosphatase, serum (p-NPP at 30°C)	20-70 U/L	20-70 U/L
Repeat Settered Rems	hand Minner My	Amylase, serum	25-125 U/L	25-125 U/L
Group	- Mangalan Anglalan	Aspartate aminotransferase (AST), serum	8-40 U/L	8-40 U/L

### 3-3. Questions 測驗題庫

	A. Calcium gluconate
0	Low Medium High
)	B. Epinephrine
)	C. Flecainide
	D. Magnesium sulfate

作答時以Confidence
 信心度回饋答題信心度
 (由平台後端運算之後此類題目出現的頻率)



 每個選項皆提供說明文字, 解釋答案內容

## 4-1. Flashcard Quiz

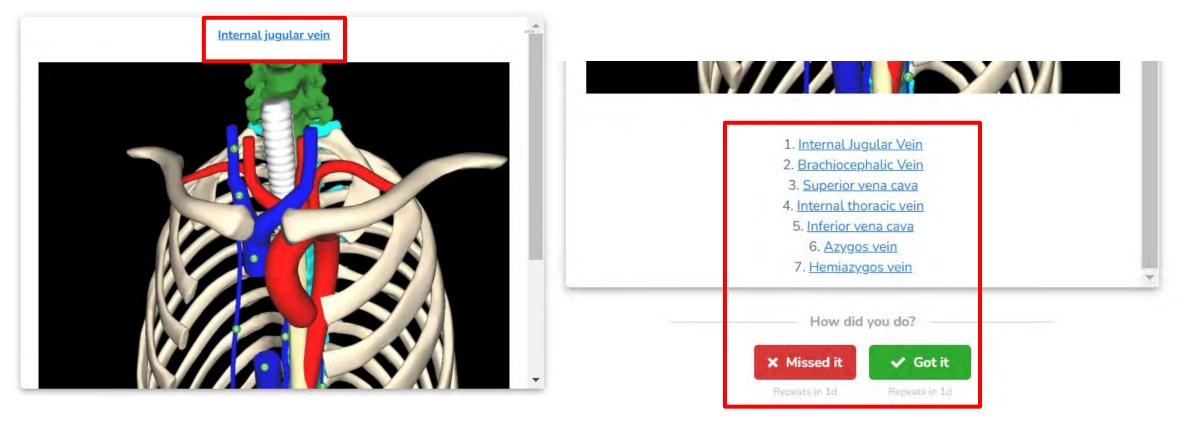
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→ Flashcards			7	Flashcard Q	uiz Builde	r		
Select items below to build your quiz.							Show prog	ress
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Dermatology	0%							

# 4.2 Flashcard Quiz



# 4.3 Flashcard Quiz





圖片**下方**延伸提供相關組織的說明,並於下方確認此題是否答對

# 5. Decks (建立Falshcards)

	Topics 🐱 🤇	Search for videos and notes		🌲 🛒 🖓 🕝
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	<b>test2</b> 2 flashcards			
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✓ 由教師或指導者自建Flashcards予學生或成員進行測驗
 ✓ 可自行上傳圖片並填寫答案
 ✓ 可選擇將Flashcards公開或隱藏



如需更多資源的說明,	
請與圖書館聯繫或	
參考右方聯絡資訊進行安排	

Vivian 陳品蓉

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