

什麼是 Lexicomp?

專為臨床人員所設計的實證藥學資料庫,讓藥品問題可以更快得到解答

Decide Drug Therapy

Optimize Drug efficacy - reduce errors

Promote communication –consistency Info



全面提升用藥安全



網頁板搭配手機APP



綜合相關文獻,提供實證內容



資料庫設計能夠使所有臨床人員 更快得到藥品使用的解決方案

UpToDate + Lexicomp = 臨床最佳解決方案





Lexicomp

Evidence-based clinical decision support for disease and conditions

Pharmacological information and medication decision support

Together ...

these trusted brands provide the industry's most comprehensive medication and disease solution to support hospital clinicians' decision making and help enhance patient safety

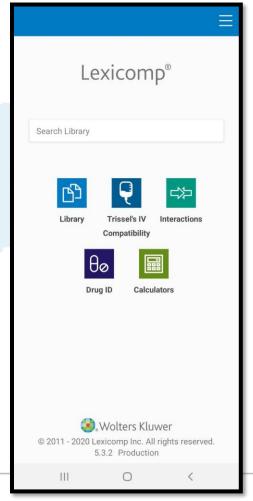
Lexicomp 所涵蓋的內容



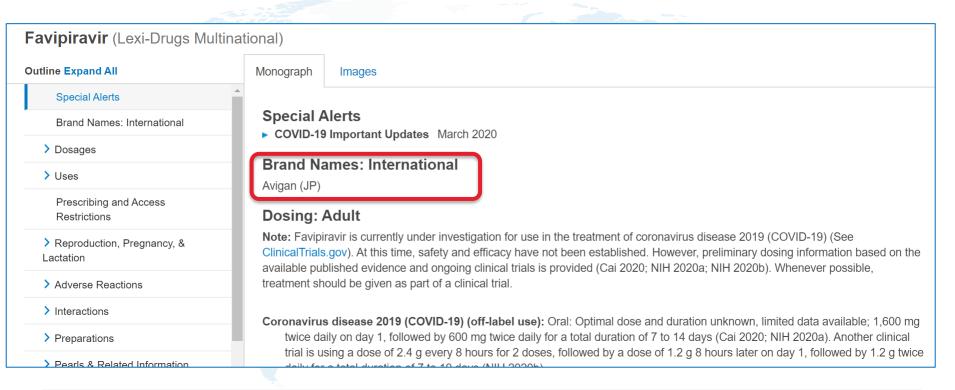


手機APP介面

- ■與網頁內容同步更新
- ■一個APP包含所有模組
- ■可以離線使用



Lexicomp 收錄更多歐洲/日本藥品





Lexicomp 收錄範圍包含中草藥相關資料

Dong Quai (Natural Products Database)

Outline Expand All

Scientific Name

Scientific Family

Common Name(s)

Clinical Overview

Botany

History

Chemistry

Uses and Pharmacology

Dosing

Pregnancy and Lactation

Monograph

Scientific Name

Angelica sinensis (Oliv.) Diels.

Scientific Family

· Apiaceae (carrot)

Common Name(s)

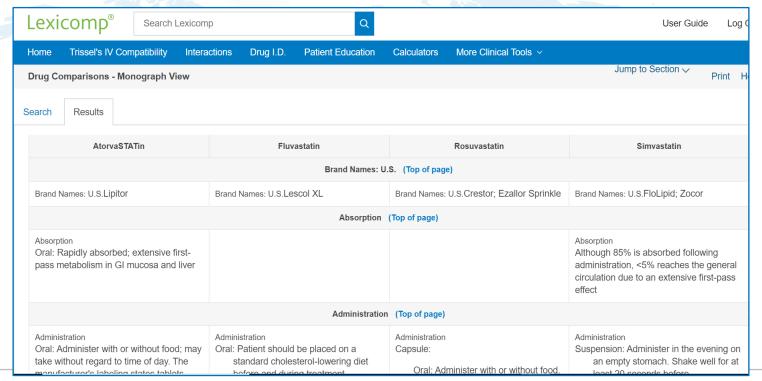
Chinese angelica; Danggui; Dong quai; Tang-kuei

Clinical Overview: Uses

Dong quai is used in combination with other plant extracts in Chinese traditional medicine as an analgesic for rheumatism, an allergy suppressant, and in the treatment of menstrual disorders. Dong quai and its chemical constituents possess antiasthmatic, antispasmodic, anti-inflammatory, and anticoagulant properties. Clinical trials supporting traditional uses are limited. It has also been used to flavor liqueurs and confections.



Lexicomp 可同時進行四種藥物比較





對於腎功能不全病人的用藥調整建議

Expand All **(**

Pharmacologic Category

✓ Dosages

Dosing: Adult

Dosing: Older Adult

Dosing: Altered Kidney Function: Adult

Dosing: Hepatic Impairment:

Adult

Dosing: Obesity: Adult

Dosing: Pediatric

Dosing: Altered Kidney Function:

Dodiatrio

Vancomycin Initial Dose Adjustments i	in Altered Kidney Function
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CrCl (mL/minute)	Suggested loading dose (when applicable) ^a	Suggested initial maintenance dose	Suggested dosing interval
>90 to <130	25 to 30 mg/kg	15 to 20 mg/kg	8 to 12 hours
50 to 90	20 to 25 mg/kg	15 to 20 mg/kg	12 hours
15 to <50	20 to 25 mg/kg	10 to 15 mg/kg	24 hours
<15 ^b	20 to 25 mg/kg	10 to 15 mg/kg	48 to 72 hours

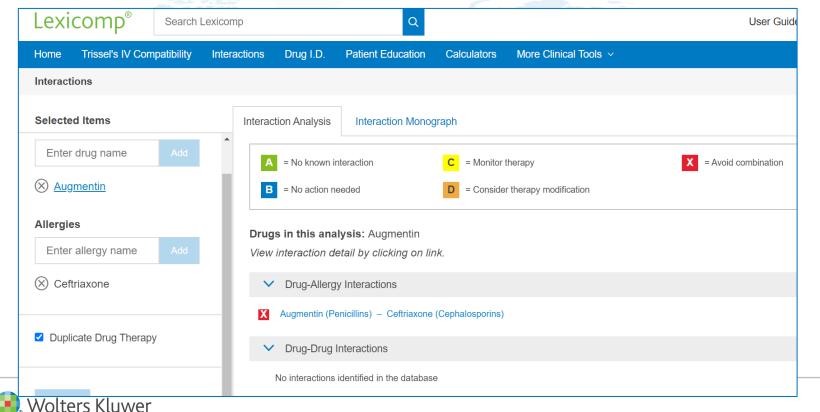
Vancomycin Dosing Depending on Dose Timing and Dialyzer Permeability^a

Dose timing and dialyzer permeability	Vancomycin dose ^b	
Dose given after dialysis ends		
Low permeability (low flux)	Loading dose: 25 mg/kg Maintenance dose: 7.5 mg/kg ^c	
High permeability (high flux)	Loading dose: 25 mg/kg Maintenance dose: 10 mg/kg ^c	

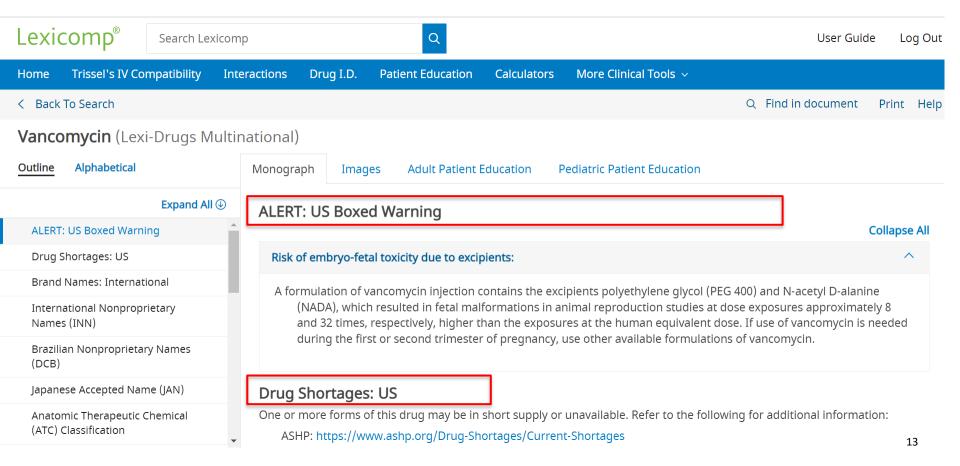


Drug Interaction:除了一般藥物交互作用資料,

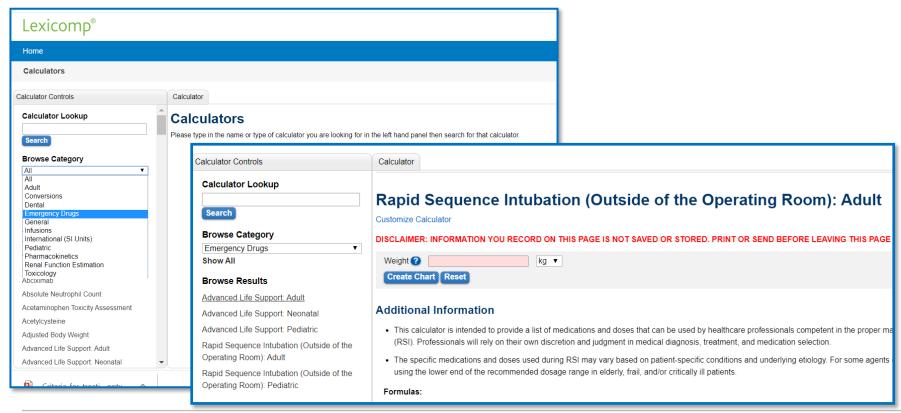
更多了藥物過敏反應資料



Boxed Warning + Drug Shortage: 提供FDA即時資料

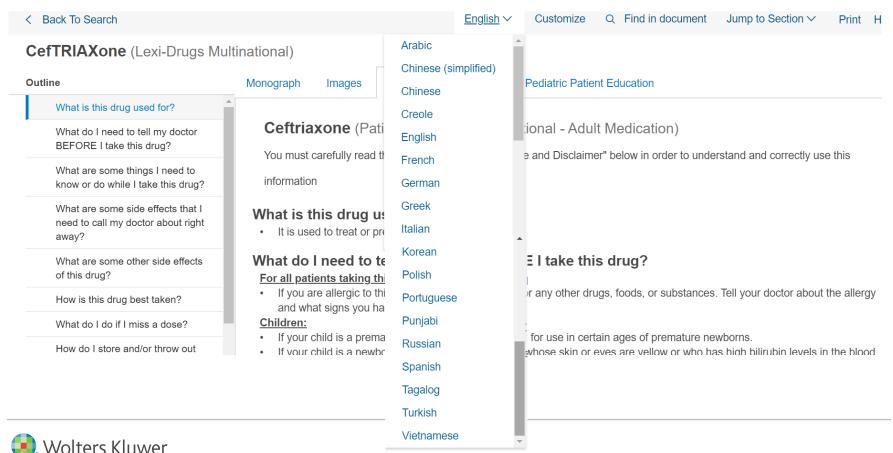


多元性的計算器

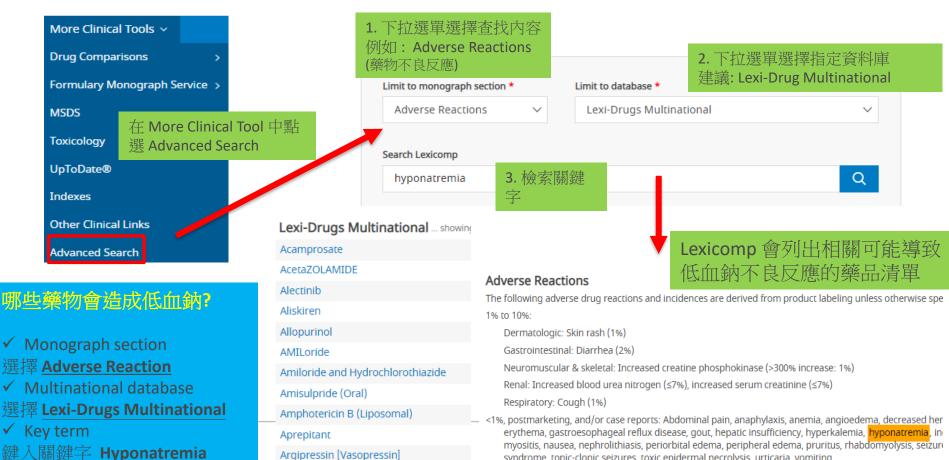




衛教單張包含 19 國語言



Lexicomp 檢索小幫手 - Advanced Search (進階檢索)



syndrome, tonic-clonic seizures, toxic epidermal necrolysis, urticaria, vomiting

Thank you for listening!