

Micromedex 新功能推出!!

Truven Health Analytics 出版社為便於世界各地醫療保健專業人員使用 Micromedex，讓資料庫趨向國際化，已於 2017 年 4 月 13 日推出全新功能，重點介紹如下：

●直觀且便利的查閱各地區藥物批准劑量相關資訊：

除美國 FDA 外，增加加拿大與歐盟地區藥物批准劑量

◎ US, Food & Drug Administration  :

Does not change how I use Micromedex for USA and most regions around the world

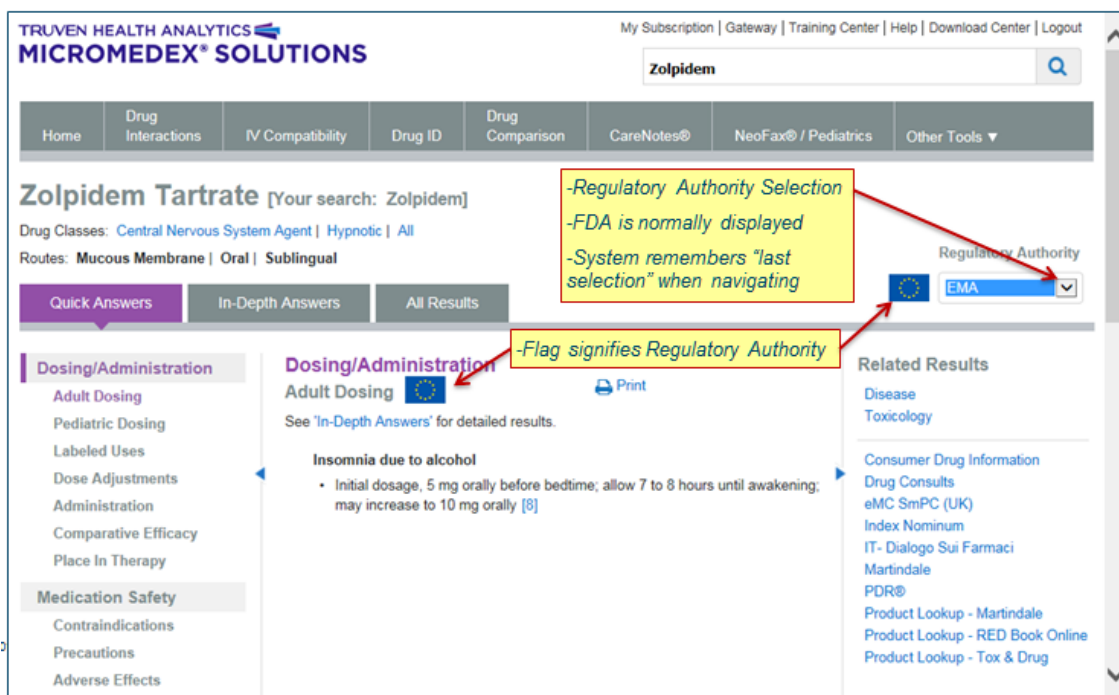
◎ Health Canada  :

Enables providers to standardize care around Health Canada approvals and local guidelines

◎ European Medicines Agency(EMA)  :

Enables providers to standardize care around EMA approvals

讀者可在資料庫介面上利用下拉式選單快速切換，並以旗幟小標幫助辨識



The screenshot displays the Micromedex Solutions web interface for Zolpidem Tartrate. A yellow callout box highlights the 'Regulatory Authority Selection' dropdown menu, which is currently set to 'EMA' (European Medicines Agency). The dropdown menu is labeled 'Regulatory Authority' and shows a list of options with corresponding flags. A red arrow points to the 'EMA' option. Another red arrow points to the 'Dosing/Administration' section, which is also highlighted by a yellow callout box. The 'Dosing/Administration' section shows 'Adult Dosing' information for Zolpidem Tartrate, including initial dosage and administration instructions. The 'Related Results' section on the right lists various resources such as 'Consumer Drug Information', 'Drug Consults', 'eMC SmPC (UK)', 'Index Nominum', 'IT- Dialogo Sui Farmaci', 'Martindale', 'PDR®', 'Product Lookup - Martindale', 'Product Lookup - RED Book Online', and 'Product Lookup - Tox & Drug'.

旗幟小標可在下列六項藥物資訊中呈現

- ⊙ Adult Dosing
- ⊙ Pediatric Dosing
- ⊙ Labeled Uses
- ⊙ Dose Adjustments
- ⊙ Black Box Warnings
- ⊙ Trade Names

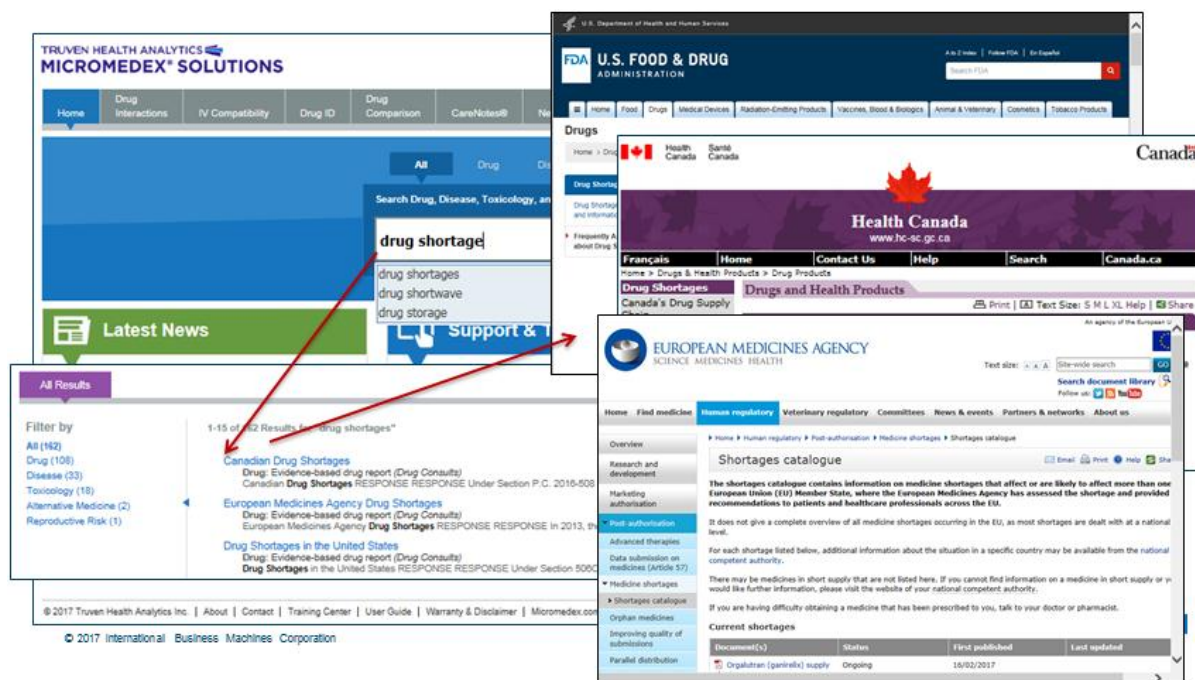
●國際標準單位換算：

於查詢內容中直接呈現國際標準單位

Atrial fibrillation a) General Dosing Information 1) IM injection of digoxin can cause severe pain at the injection site; therefore, IV administration is preferred. If IM injection is required, administer deep into the muscle followed by massage. Administer no more than 500 mcg (2 mL) into a single injection site [2]. 2) Recommended doses of digoxin will vary based on patient age, ideal/lean body weight, renal function, clinical response, concomitant conditions and concomitant medications [2]. 3) Parenteral administration of digoxin should be used only when the need for rapid digitalization is urgent or when the drug cannot be taken orally [2]. b) Serum Digoxin Concentrations 1) Serum digoxin levels of less than 0.5 nanogram/mL (ng/mL; 0.64 nanomol/L) have been associated with decreased efficacy, while levels greater than 2 ng/mL (2.6 nanomol/L) have been associated with increased toxicity without additional clinical benefit. Isolated serum concentration measurements are not recommended for determining dosage adjustments. Sampling should be done just	Labeled Uses 
--	---

●藥物短缺查詢：

直接輸入 “Drug Shortages” 進行查詢後會顯示 US,FDA、Health Canada 及 EMA 各區藥物短缺官方連結



● InfoButton 串連同步：

使用 InfoButton 連結至 Micromedex 資料庫時，亦同步呈現

