

# **Overview: Wolters Kluwer Global**



- Offices in 40+ Countries
- 19,000 Employees Worldwide
- €4.2 Billion Annual Revenue



# **Overview: Wolters Kluwer Health**



- Lippincott Solutions
- Ovid<sup>®</sup>

#### **Clinical Software Solutions**

- ProVation Medical
- Health Language Engine
- Sentri7

#### **Clinical Effectiveness**

- UpToDate ®
- Medi-Span®
  - Lexicomp® Clinical Drug Information
- Facts & Comparisons®
- Emmi®



# Overview: ACDS(Advanced Clinical Decision Support)

## Medi-Span

- 180,000+ National Drug Codes(NDCs)
- 750K+ price points and 4.8M+ drug attributes
- 35,000+ Pricing updates per year and added
   12,000+ NDCs per year
- 5M+ clinical screening records maintained for US and International drugs over 16 Content areas
- 60+ Databases and APIs delivering the content

## **UpToDate**

- 24 Specialties
- 10,500+ Clinical topics
- 1,500+ Patient topics
- 6,300+ Physician Authors and Editors
- **5.600+** Drug entries
- 30.000+ Graphics
- 425,000 Links to evidence

## Lexicomp / Facts&Comparisons

- 41,000+ Drug Information topics
- 7.200+ International Drug Information topics
- 3,500+ In-depth monographs
- 16,700+ Toxicology-related topics
- 520+ Natural Product monographs
- 6,900+ Additional Patient Education topics on drugs (19 languages)

#### Emmi

- 300+ Multimedia programs
- 1,500+ Articles
- 250+ IVR calls
- 15+ Multimodal series
- 200 Programs in multiple languages
- 1,000+ Medical illustrations and <u>animations</u>
- 5,000+ Non-medical illustrations and animations



# What is Lexicomp?

Drug database to obtain point of care advice with high quality, 100% evidencebased drug information

Decide Drug Therapy

Optimize Drug efficacy - reduce errors

Promote communication –consistency Info





# **Editorial Processes**

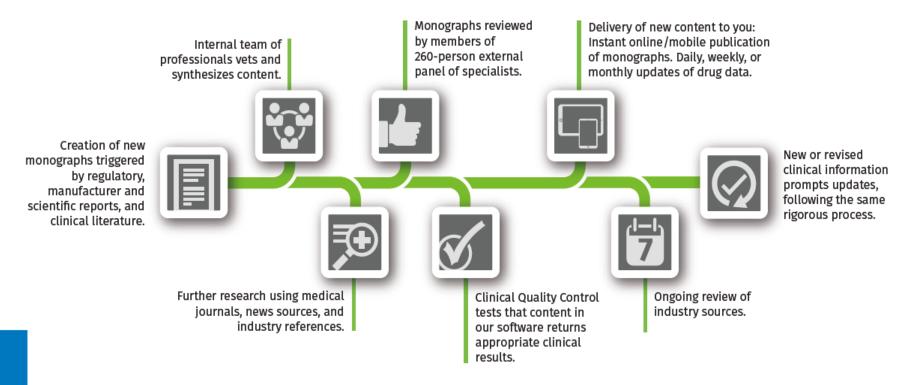
## Two process

- > External pharmacist review > validate and qualify the information
- Internal clinical team
  - ✓ Team of pharmacists (+200 specialized pharmacists)
  - ✓ Team of UTD editors, peer reviewers, authors (+6500 world renowned physicians/pharmacists editorial team)
  - ✓ Advanced clinical training (PharmD or PhD)
  - ✓ Typically +10 years of extensive clinical experience
  - ✓ DAILY monitoring & Update
    - Manufacturer announcements, Top Med Journal Publications
    - Regulatory agencies (FDA, Health Canada, etc)
  - ✓ Data Consistency across WK Clinical Effectiveness solutions.



# Rigorous Editorial Processes to Ensure Data Accuracy, Reliability, and Consistency

## Clinical Drug Information Editorial Process





#### **OUR EDITORIAL PROCESS**



# Launching New Monographs

- FDA or Health Canada approvals, regulatory, manufacturer, and scientific reports launch the development of new drug monographs.
- Development begins with aggregate sources:
  - Product labeling
  - Base pharmacology studies
  - Clinical trials
- New referential monographs are developed first and then used to synthesize integrated drug data content.
- Medication patient education leaflets and drug interaction information are updated concurrently with core drug information and monographs.



# Developing Content

- Data acquisition professionals conduct daily surveillance of industry activity and primary literature so that our information reflects contemporary medical practices and promotes relevance and clarity of content.
- Content synthesized, managed, and reviewed by a team of nearly 150 advanced-degreed clinicians:
  - · Full-time, in-house clinical teams include more than 70 pharmacists, as well as physicians, nurses, and medical technologists
- Internal and external contributors discuss unique drug properties.



## Ongoing Research

- Further research and regular review of information helps identify relevant medical information (e.g., adverse drug reaction reports, clinical practice guidelines):
  - Medical journals
  - News sources
  - International sites
  - Industry websites (e.g., CDC, pharmaceutical manufacturers)





Monographs are reviewed by members of a diverse board of more than 260 external contributors who are specialists and practicing experts in their own therapeutic area, including physicians, nurses, dental professionals, and dieticians.



## Clinical Quality Control

- Clinical Quality Control review tests that content works correctly within our software and returns appropriate clinical results.
- Cross-functional team representing content, technology, product management, and implementation employs complex "edge test cases" for which a clinician must verify the results.



- Delivery of new content to you:
  - Instant online and mobile publication of newly completed reference monographs
  - Daily, weekly, or monthly updates of new drug data content



#### Continuous Updating

- Review of clinical literature, regulatory agency reports, and clinical feedback on an ongoing basis to identify new or updated drug information.
- Research conducted at least once weekly to update information pertaining to medication guides, Risk Evaluation and Mitigation Strategies (REMS), and U.S. drug shortages.



#### Continuous Updating (continued)

- Ongoing review of pharmaceutical manufacturer announcements and publications to find information on:
  - New drug availability
  - · New dosage forms
  - Revisions to contraindications, warnings, drug interactions
  - · Other labeling changes
- Internal clinical team also monitors available information from the medical science arena:
  - Routine review of published literature within key therapeutic areas
  - Coordinating input related to clinical guidelines and clinical practice based upon contributors' subject matter expertise
- New or revised clinical information discovered during ongoing review prompts updates to existing content, following the same rigorous vetting process.



# **Lexicomp vs UpToDate Differentiation (More Content)**

- Drug Shortages (drug-shortages)
- Medication Patient Education with HCAHPS Considerations (pai)
- · REMS Components (remcmp)
- · Dosing: Combination Regimens (cbr)
- Calculations (calclist)
- Anatomic Therapeutic Chemical (ATC) Classification (atclist)
- · Administration: IV (aiv)
- · Administration: Injectable Detail (ivd)
- Administration: Oral (aor)
- Administration: Topical (ato)
- Administration: Subcutaneous (asq)
- Administration: Inhalation (ain)
- · Administration: Other (aot)
- Administration: Endotracheal (aet)
- · Administration: Intra-arterial (aia)
- · Administration: Intracavernous (aic)
- Administration: Intradermal (aidrm)
- · Administration: Intraosseous (aio)
- · Administration: Intrathecal (ait)
- · Administration: Intravaginal (avg)
- Administration: Intravitreal (avt)
- · Administration: Ophthalmic (aop)
- · Clinical Practice Guidelines (cpg)

- Vesicant/Extravasation Risk (ves)
- Extemporaneously Prepared (exp)
- Level of Evidence Definitions (use-lvl-evidence)
- Use: Unsupported (unsupported-uses-nested)
- Drug of Choice or Alternative for Disease/Syndrome(s) (dcdlistext)
- Drug of Choice or Alternative for Organism(s) (dcolist-ext)
- Regimen Use (regimen-use)
- Comparative Efficacy: Powered by Facts & Comparisons (addcomparative-efficacy)
- Class Monographs
- Clinical Practice Guidelines (cpg)
- Allergy and Idiosyncratic Reactions (prrlist)
- · Oncology: Emetic Potential (emp)
- · Geriatric Considerations (spg)
- Test Interactions (tia)
- Gene Testing Required (genereqlist)
- · Gene Testing Recommended (generecmdlist)
- Gene Testing May Be Considered (geneconsdrlist)
- Genes of Interest (goilist-ext)
- · Lexicomp Pregnancy & Lactation, In-Depth (add-preg-lac)
- · Briggs' Drugs in Pregnancy & Lactation (briggs-list)
- · Storage/Stability (sts)
- · Preparation for Administration (str)
- Index Terms (synlist)

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- Briggs' Drugs in Pregnancy & Lactation (briggs-list) •
- Storage/Stability (sts)
- Local Anesthetic/Vasoconstrictor Precautions (vap)
- · Dental Health Professional Considerations (dcf)
- Effects on Dental Treatment (edt)
- · Effects on Bleeding (eob)
- Dental Usual Dosing (dud)
- Related Information (rftlist)
- · Pharmacotherapy Pearls (adi)
- · Index Terms (synlist)
- Regimen (reg)
- Preparation for Administration (str)
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- Related Information (rftlist)
- ·
- Nursing: Physical Assessment/Monitoring (mpa)
- Dental Use (uso)

Regimen (reg)

- Regimen Use (regimen-use)
- · Pharmacotherapy Pearls (adi)
- Administration: Otic (aoc)
- Administration: Rectal (arct)
- Vesicant/Extravasation Risk (ves)
- Nursing: Physical Assessment/Monitoring (mpa)
- Dental Use (uso)
- Local Anesthetic/Vasoconstrictor Precautions (vap)
- Class Monographs



# **Lexicomp vs UpToDate Differentiation (More depth)**

藥物內容深度: From Drug Monograph, many in-depth content are not covered in UpToDate. For example: Cisplatin, If you refer to the drug monograph of CISplatin in Lexicomp (see screenshot below), you can see the whole section of <u>Dosing:</u> Combination Regimens is <u>NOT</u> included in UpToDate

# Dosing: Combination Regimens Biliary adenocarcinoma: Gemcitabine-Cisplatin (Biliary Cancer) Bladder cancer: Cisplatin-Docetaxel-Gemcitabine (Bladder) Cisplatin-Fluorouracil (Bladder Cancer) Cisplatin-Gemcitabine (Bladder) CMV (Bladder) Dose Dense MVAC (Bladder Cancer) MVAC (Bladder) PCG (Bladder) Bone sarcoma (osteosarcoma):

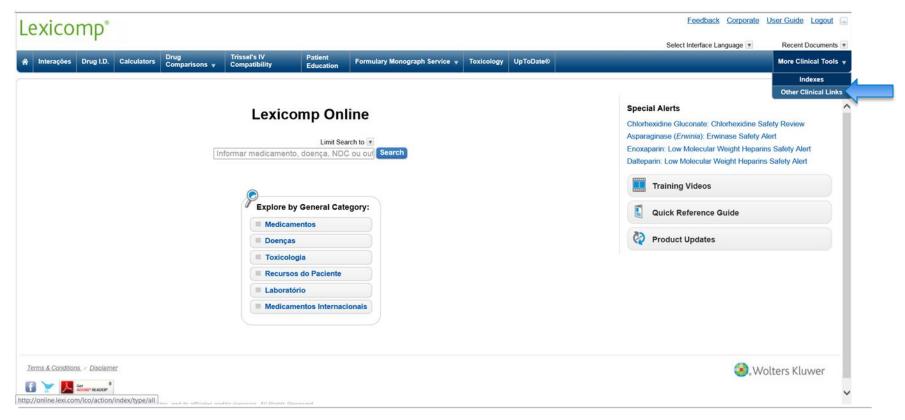
Ifosfamide-Cisplatin-Epirubicin (Osteosarcoma)

MAP (Osteosarcoma)





# Lexicomp Welcome Page





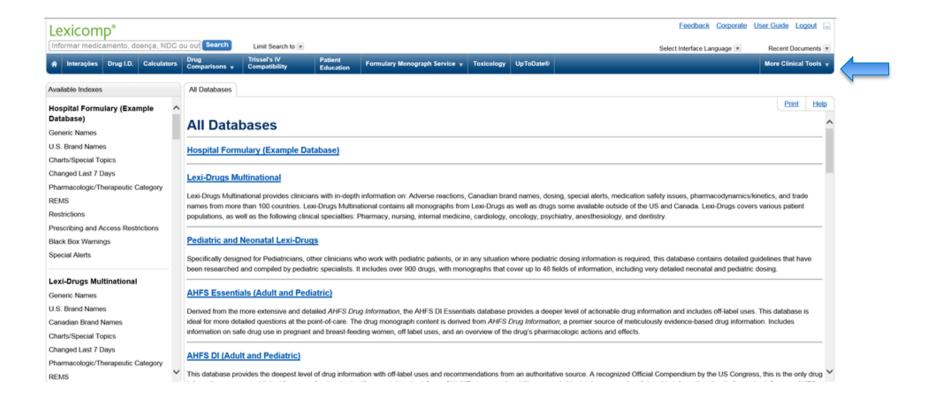
# **Lexicomp Drug Information Databases**

- Lexicomp Adult Drug Information
- Lexicomp Neonatal Drug Information
- FACTS & COMPARISONS
- OFF-LABEL DATABASE
- COMPARATIVE EFFICACY AND ROLE IN THERAPY
- AHFS DI<sup>®</sup> ESSENTIALS™
- AHFS DRUG INFORMATION®
- MARTINDALE: THE COMPLETE DRUG REFERENCE™
- BRIGGS' DRUGS IN PREGNANCY AND LACTATION
- THE 5-MINUTE CLINICAL CONSULT
- NURSING DRUG INFORMATION
- NATURAL PRODUCTS

- INFECTIOUS DISEASE
- LABORATORY TESTS AND DIAGNOSTIC PROCEDURES
- PHARMACOGENOMICS
- DENTAL DRUG INFORMATION
- GERIATRIC DRUG INFORMATION
- GLOBAL DRUG INFORMATION
- PREGNANCY AND LACTATION INFORMATION
- DRUG ALLERGY AND IDIOSYNCRATIC REACTIONS
- VISUALDX®

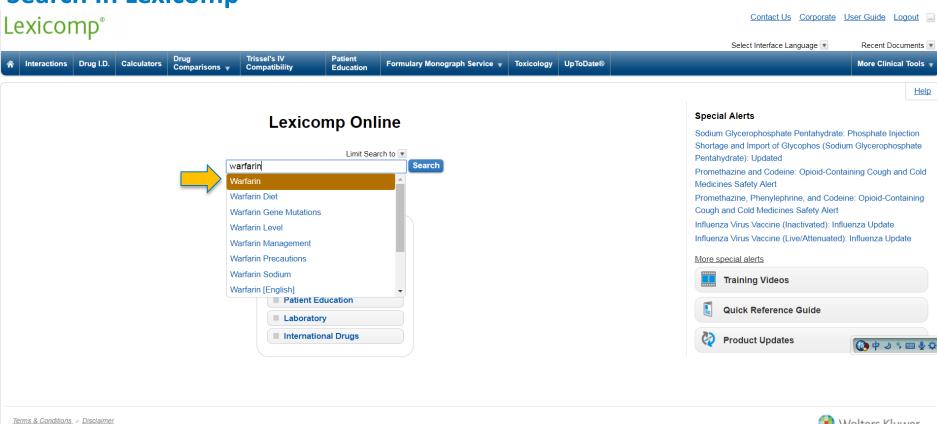


# Indexes





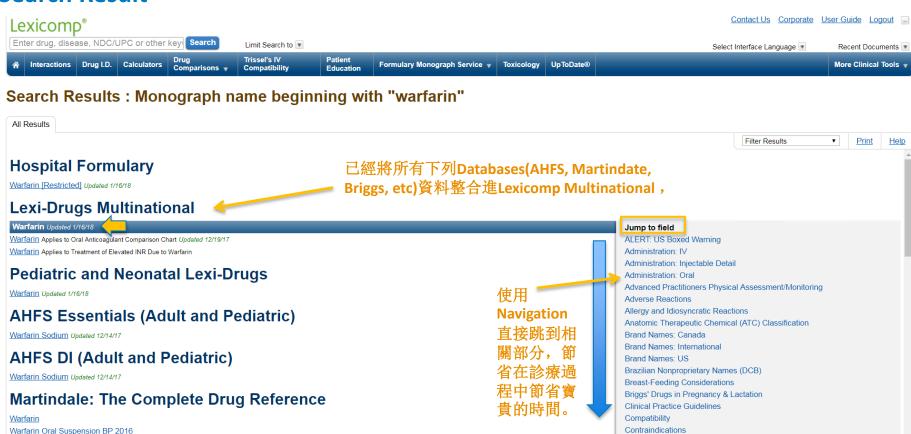
# **Search In Lexicomp**







## **Search Result**



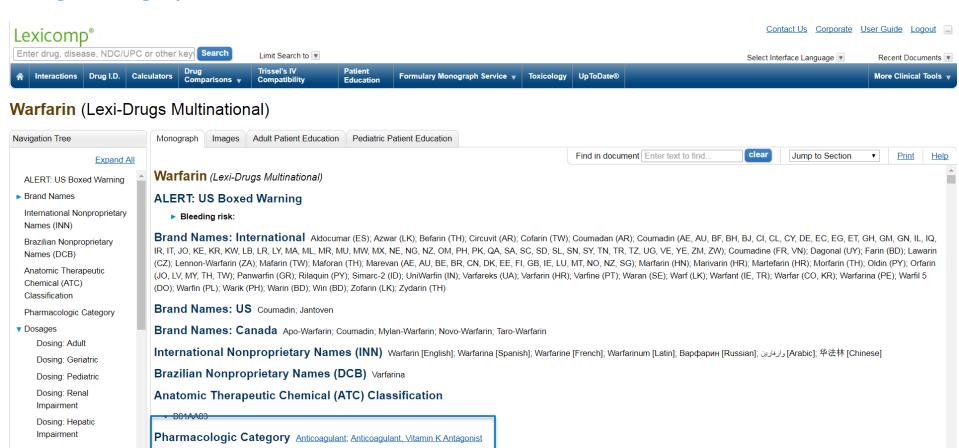


Warfarin Potassium

**Dental Health Professional Considerations** 

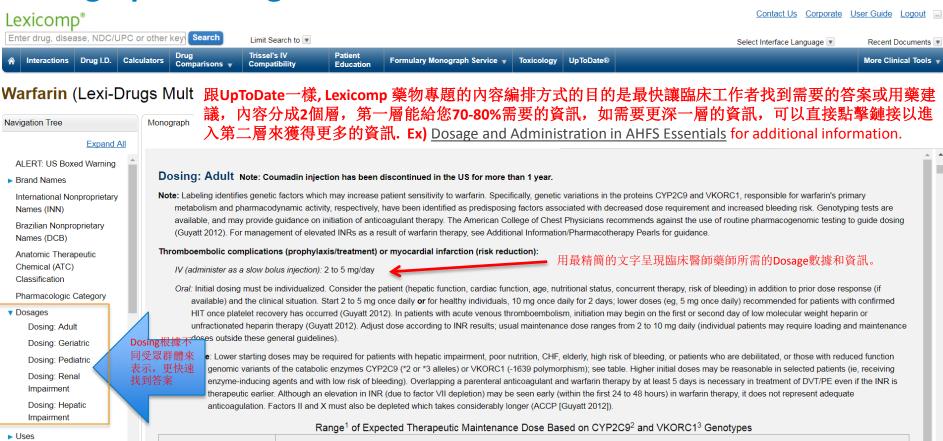
## **Drug Monograph**

Nolters Kluwer



18

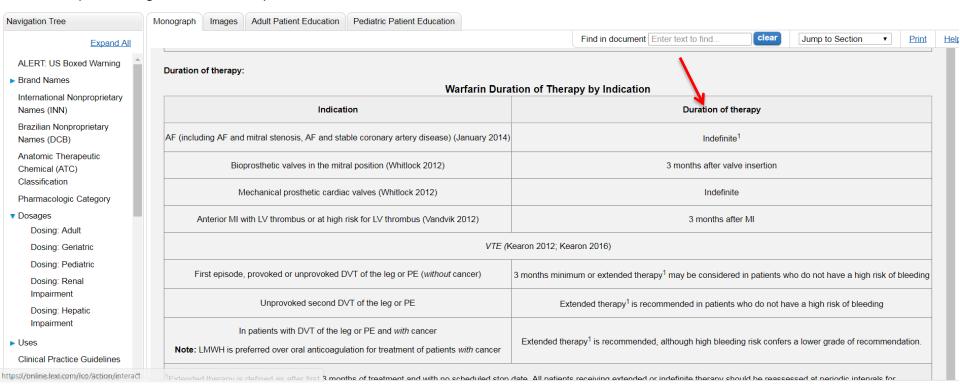
# **Monograph: Dosing**





# **Monograph: Dosing**

## Warfarin (Lexi-Drugs Multinational)

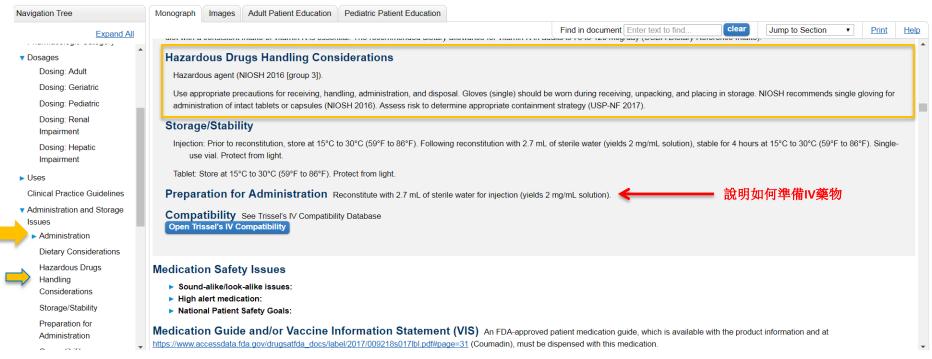




# **Monograph: Hazardous Drugs Handling**

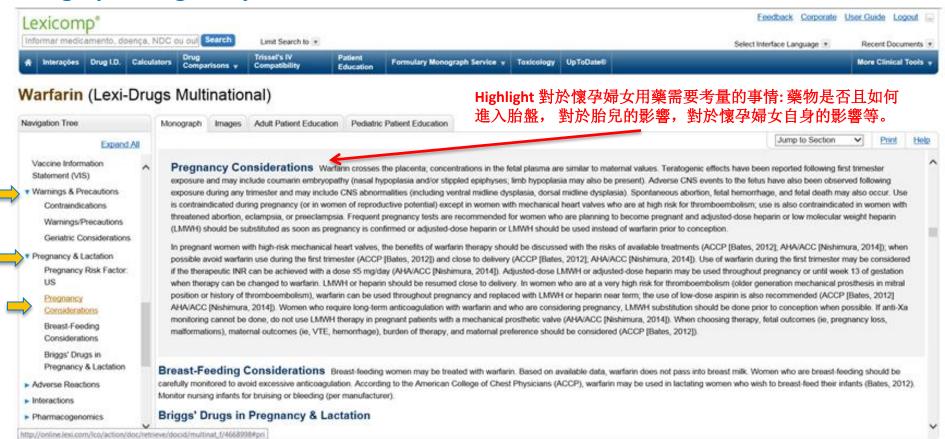


#### Warfarin (Lexi-Drugs Multinational)



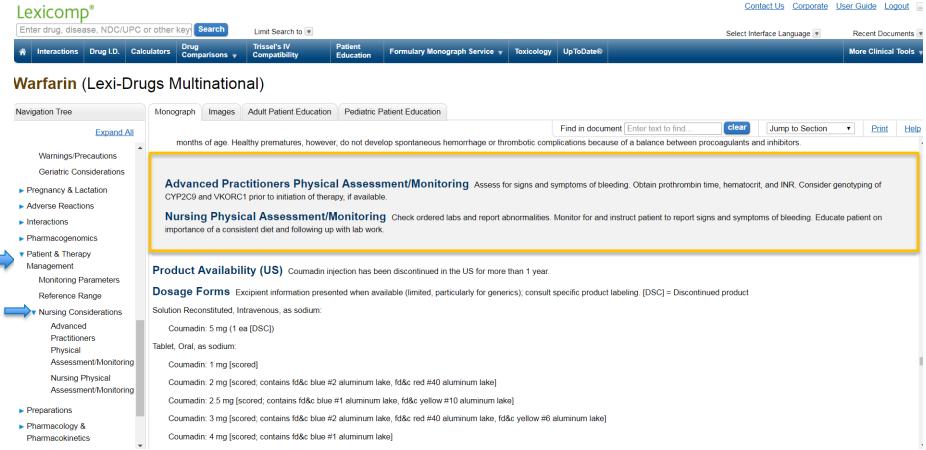


# **Monograph: Pregnancy Considerations**





# **Monograph: Nursing Considerations**

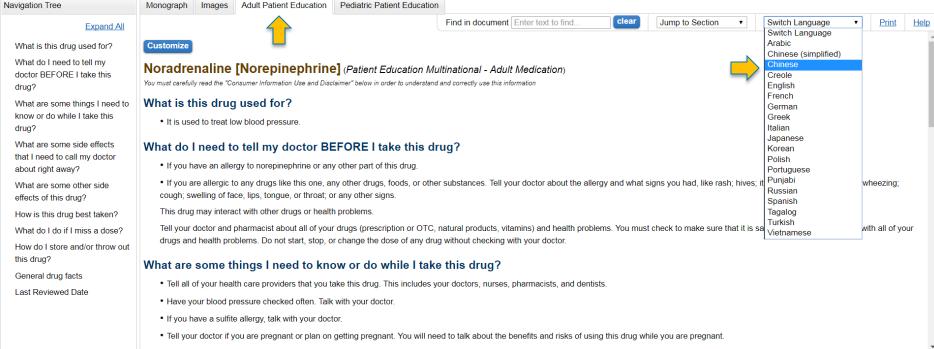




# **Monograph: Patient Education (in Chinese)**



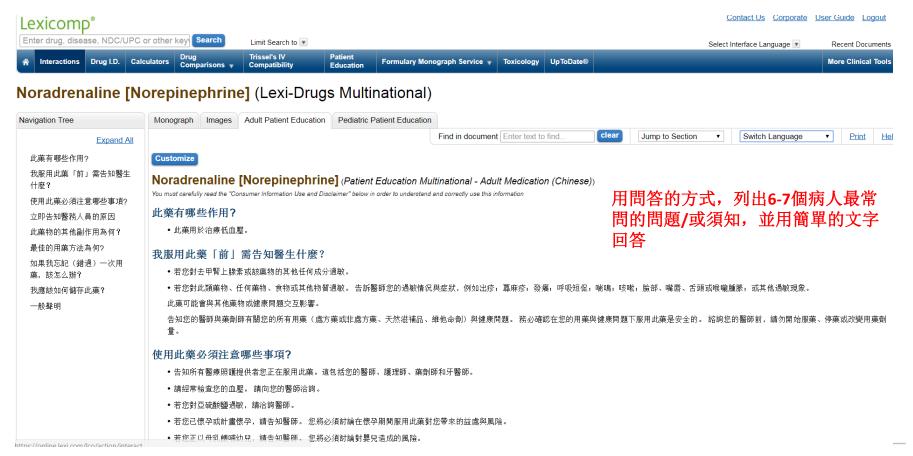
## Noradrenaline [Norepinephrine] (Lexi-Drugs Multinational)



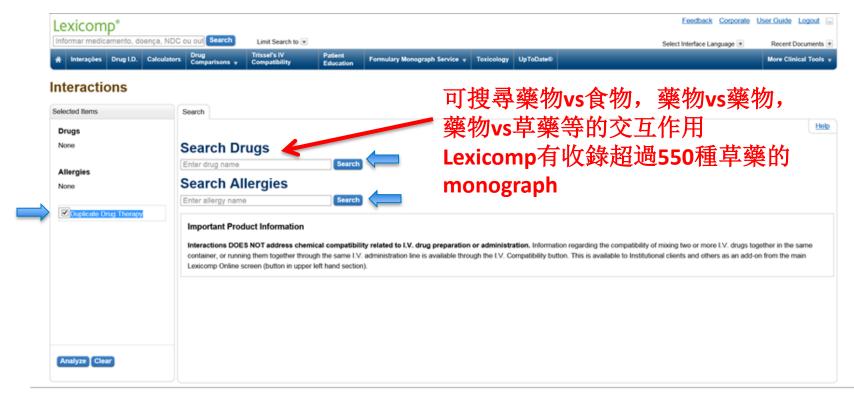
VVUILETS NIUWEI dostorifuou ora broast fooding. Vouwill pood to talk about any right to your baby.

24

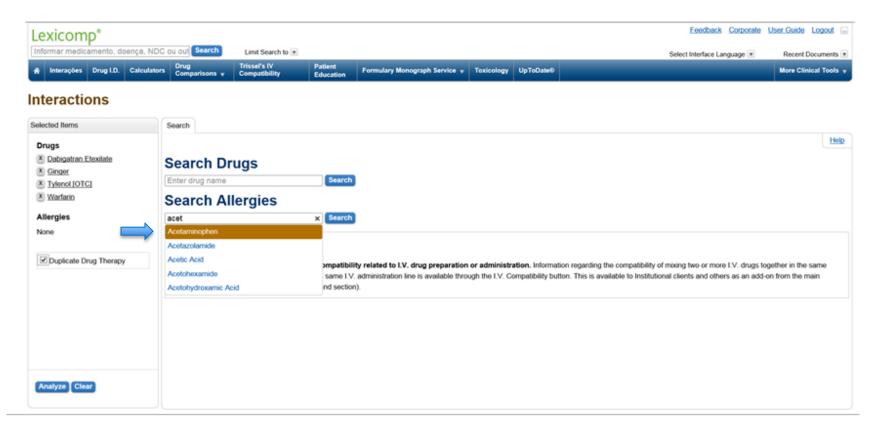
# **Monograph: Patient Education (in Chinese)**







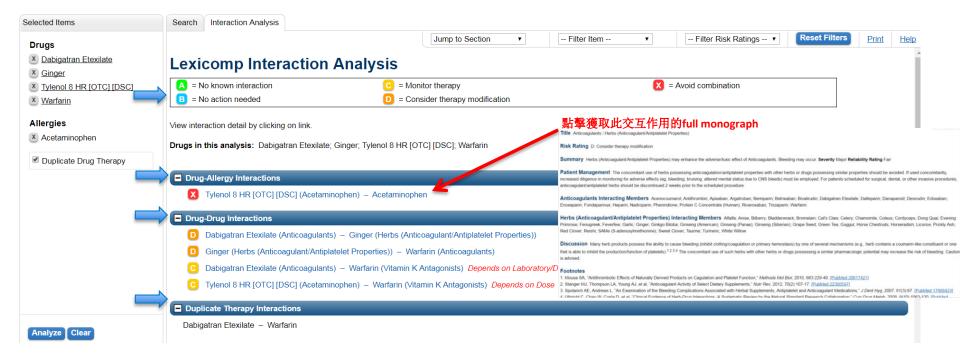






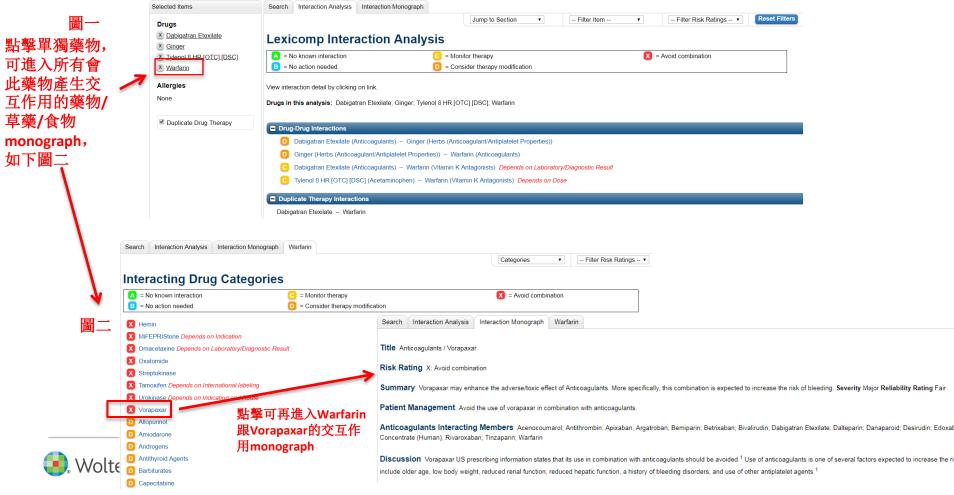


#### Interactions





Interactions



## Lexicomp也有收錄3種藥物同時用藥會產生的交互作用,如下:

#### Interactions





Interaction Analysis

Interaction Monograph

Print

Title Angiotensin-Converting Enzyme Inhibitors / Angiotensin II Receptor Blockers

#### Dependencies:

• Additional drug/group: Routine combined use of an angiotensin converting enzyme inhibitor, angiotensin II blocker, and aldosterone antagonist is not recommended for patients with heart failure with reduced ejection fraction.

Risk Rating D: Consider therapy modification

Summary Angiotensin II Receptor Blockers may enhance the adverse/toxic effect of Angiotensin-Converting Enzyme Inhibitors, Angiotensin II Receptor Blockers may increase the serum concentration of Angiotensin-Converting Enzyme Inhibitors, Severity Moderate Reliability Rating Fair

Patient Management US labeling states that concurrent use of telmisartan and ramipril is specifically not recommended and Canadian labeling states that irbesartan and eprosartan are contraindicated for use with ACE Inhibitors in patients with diabetic nephropathy. It is not clear if any other combination of an ACE inhibitor and an ARB would be any safer. If such a combination must be used, monitor patients extra closely for a greater-than-expected response to the combination, including monitoring of blood pressure, renal function, and potassium concentrations.

Angiotensin-Converting Enzyme Inhibitors Interacting Members Alacepril; Benazepril; Captopril; Cilazapril; Enalapril; Enalapril; Fosinopril; Imidapril; Lisinopril; Moexipril; Perindopril; Quinapril; Ramipril; Trandolapril; Cilazapril; Enalaprilat; Fosinopril; Imidapril; Enalapril; Enalaprilat; Fosinopril; Moexipril; Perindopril; Cilazapril; Perindopril; Cilazapril; Enalaprilat; Fosinopril; Enalaprilat; Fosinoprilat; Enalaprilat; Enala Zofenopril

Angiotensin II Receptor Blockers Interacting Members Azilsartan; Candesartan; Eprosartan; Fimasartan; Irbesartan; Cosartan; Olmesartan; Valsartan

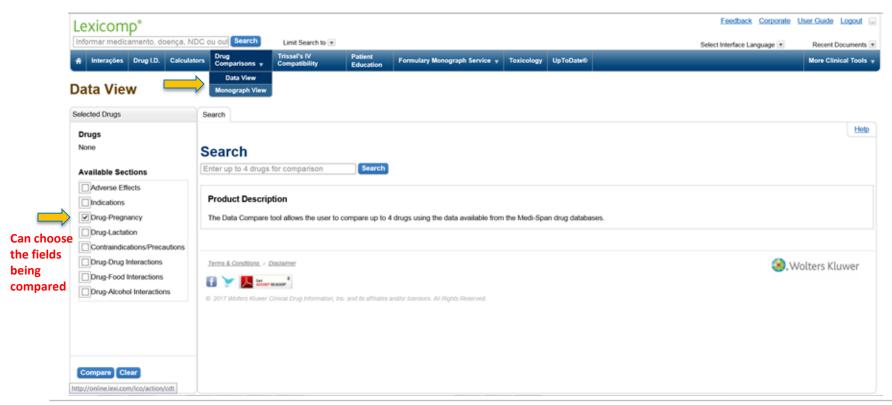
Discussion The risk of developing hyperkalemia or acute kidney injury were both significantly increased among subjects randomized to combined therapy with losartan (100 mg/day) and lisinopril (10 mg to 40 mg daily) as compared to subjects randomized to losartan monotherapy in a clinical trial of 1448 subjects with type 2 diabetes and nephropathy. Hyperkalemia was present at a frequency of 6.3 events per 100 person-years with combination therapy versus 2.6 events per 100 person-years with losartan monotherapy, and acute kidney injury was present at a frequency of 12.2 events per 100 person-years versus 6.7 events per 100 person-years with losartan monotherapy

Subject randomly assigned to the combination of ramipril and telmisartan (n=8502) as part of the large ONTARGET clinical trial were more likely to discontinue study drug, experienced more signs/symptoms of hypotension, experienced hyperkalemia, or had a worsening of renal function impairment as compared to subjects assigned to either ramipril or telmistartan alone (n=8576 and n=8542, respectively).2 Additionally, as described in the telmisartan prescribing information, the average ramipril AUC and maximum serum concentration (Cmax) were increased 2.1-fold and 2.3-fold, respectively, when ramipril (10 mg daily) and telmisartan (80 mg daily) were administered concurrently in healthy volunteers. Concentrations of the active metabolite ramiprilat were similarly increased with concurrent telmisartan (by an average of 1.5- and 2.4-fold for AUC and Cmax). Telmisartan AUC and Cmax were slightly decreased (by 16% and 31%) with the combination



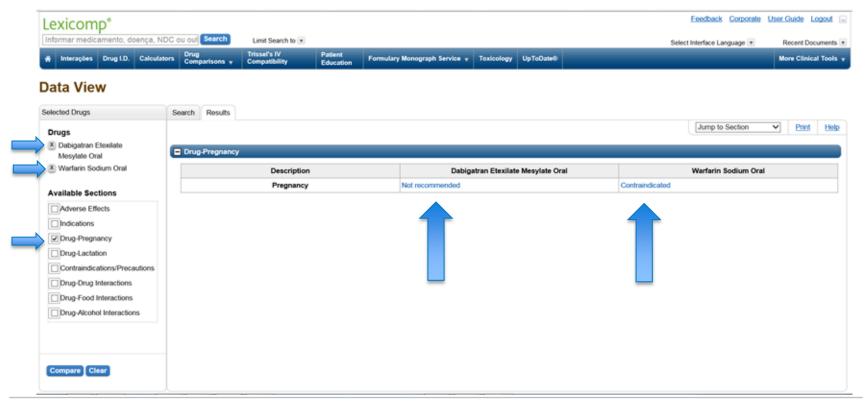
# **Drug Comparisons**

Compared to Micromedex, Lexicomp Drug Comparion can compare 4 drugs at the same time, and also can customize the field of comparisons. Except clinical use of comparing drugs, also very useful when evaluating new drugs for management purpose.



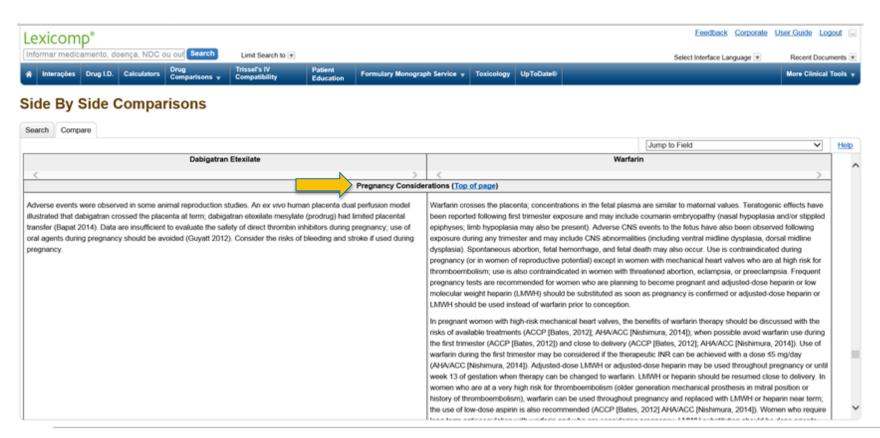


# **Drug Comparison**



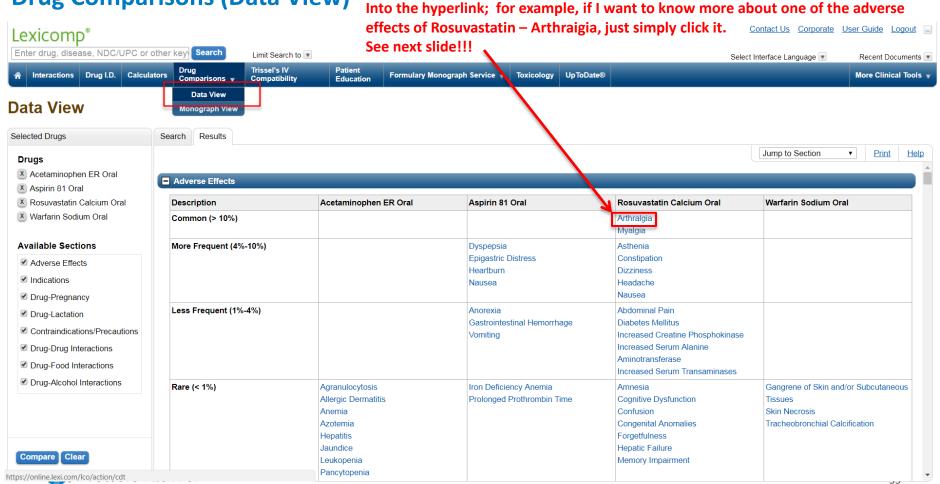


# **Drug Comparisons (Monograph View)**





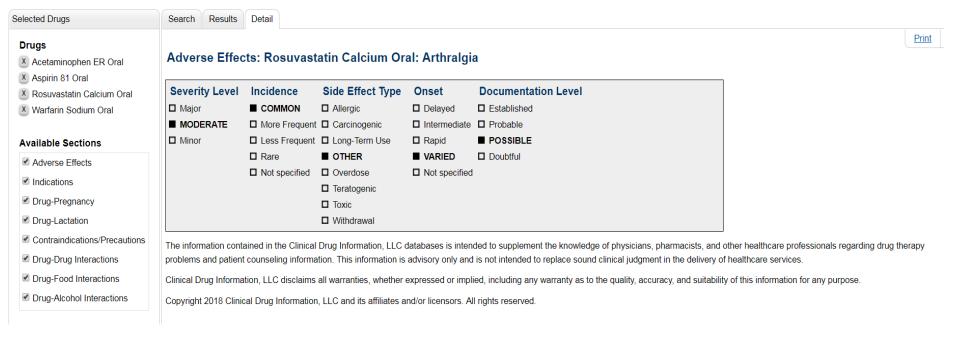
# **Drug Comparisons (Data View)**



Give clear presentation of comparison, if need to know more detail, just click

## **Drug Comparisons (Data View)**

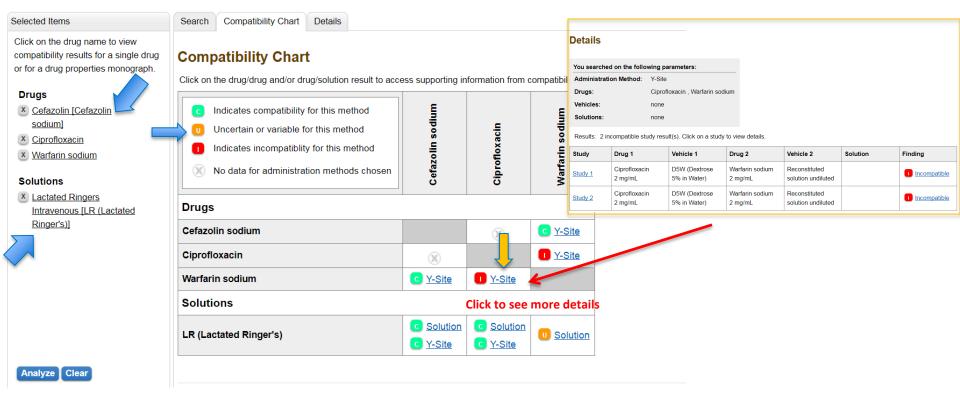
## Data View Give the overall background of this particular adverse reaction of Rosuvastatin.





## **Trissel's IV Compatibility**

## **Trissel's™ 2 Clinical Pharmaceutics Database (created by Lawrence A. Trissel)**

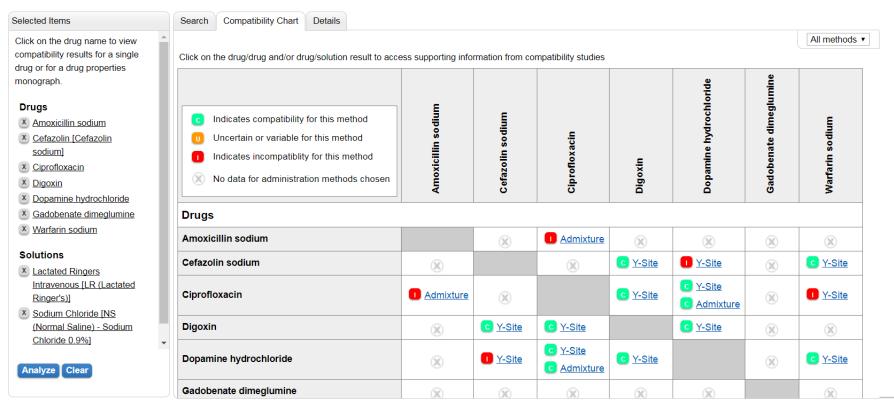




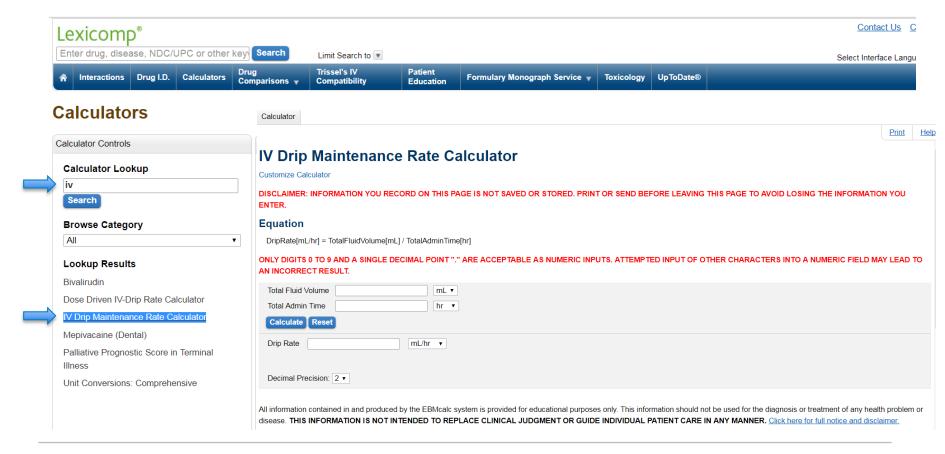
## **Trissel's IV Compatibility**

You can analyze as many drugs as you like. See example below. Search for 6 drugs mixed in 2 solutions or even more !!!

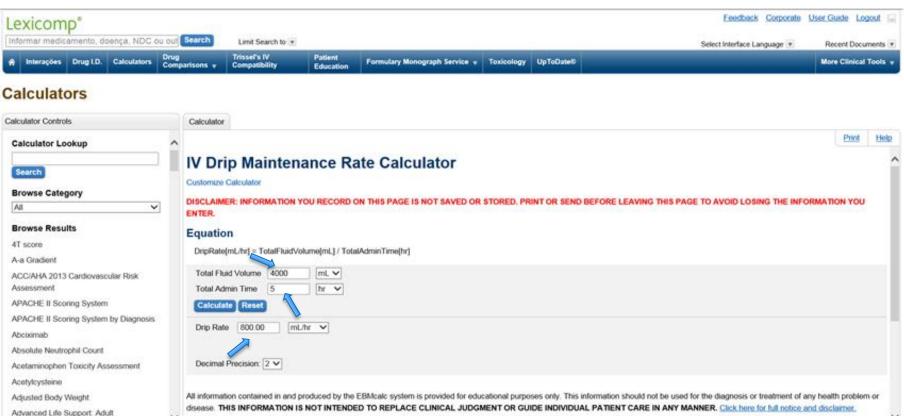
Trissel's™ 2 Clinical Pharmaceutics Database (created by Lawrence A. Trissel)













Advanced Lite Street, Necestal

Convright



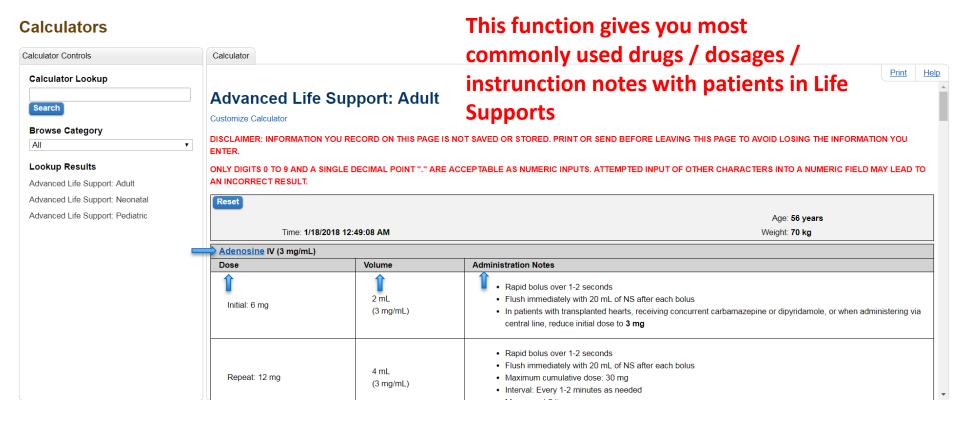


Field JM, Hazinski MF, Sayre MR, et al, "Part 1: Executive Summary: 2010 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care," Circulation, 2010, 122 (Suppl 3):640-56. [PubMed 20956217]

Hollenberg SM, Ahrens TS, Annane D, et al. "Practice Parameters for Hemodynamic Support of Sepsis in Adult Patients: 2004 update," Crit Care Med, 2004; 32(9): 1928-48. [PubMed 15343024]

Neumar RW, Shuster M, Callaway CW, et al. "Part 1: Executive Summary: 2015 American Heart Association Guidelines Update for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care," Circulation, 2015;132(18 Suppl 2):S315-S367 [PubMed 26472989]

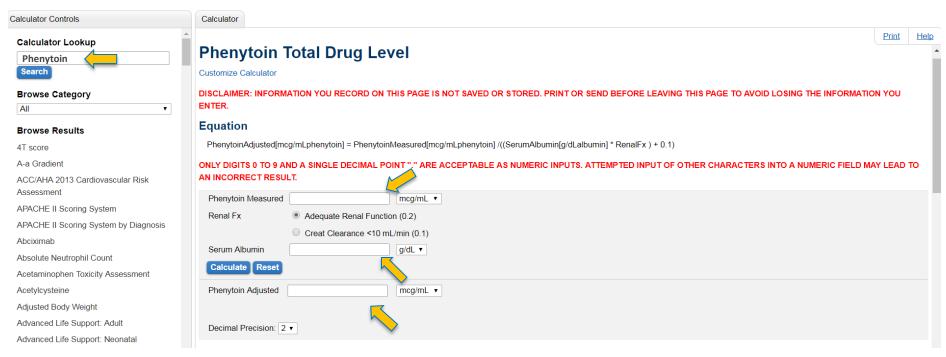






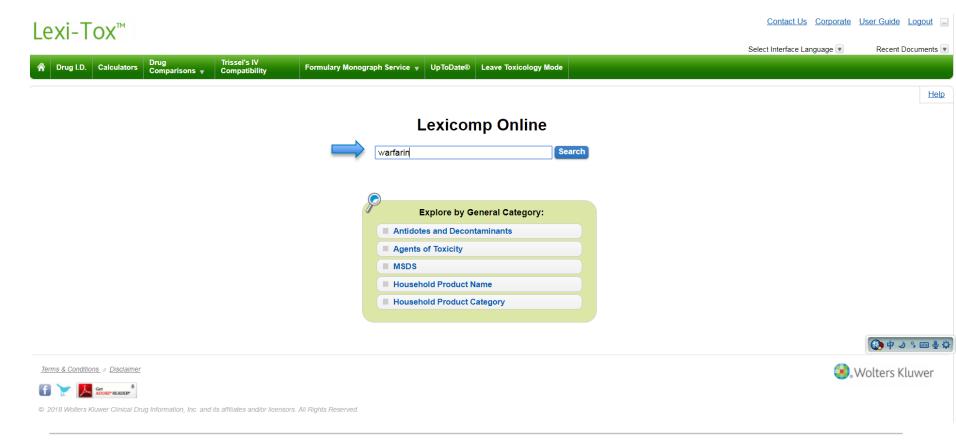


### **Calculators**



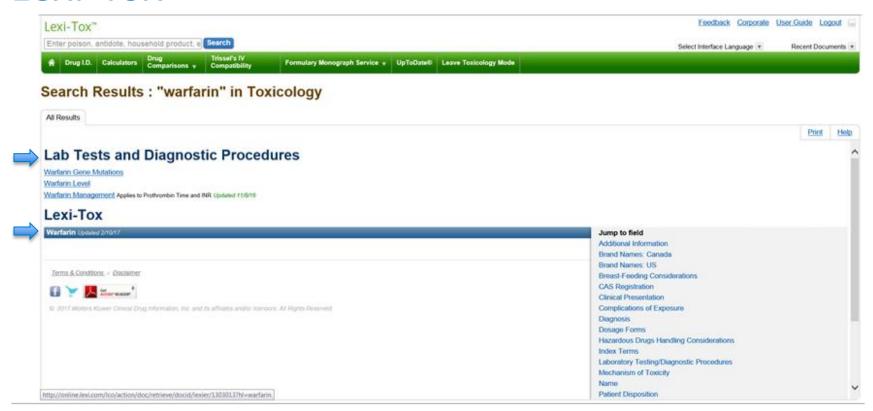


## **Toxicology: Lexi-Tox**





# Lexi-Tox

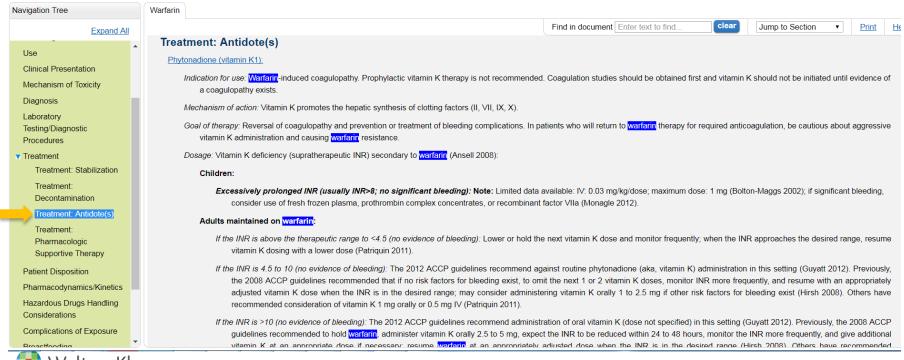




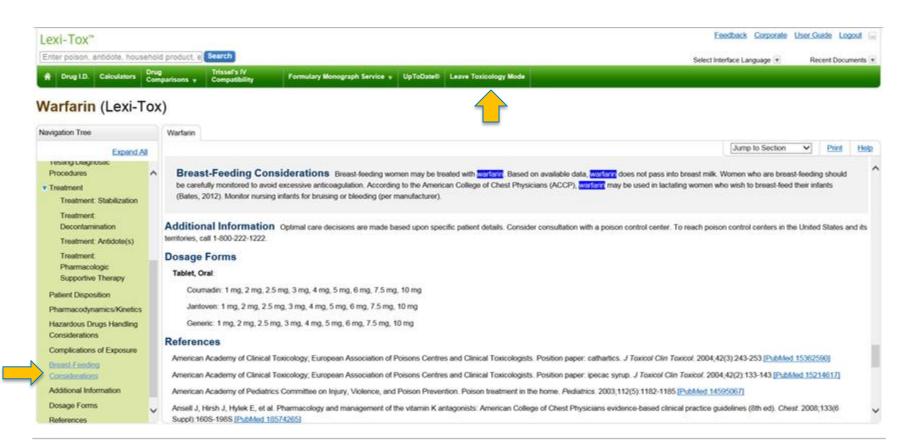
# **Lexi-Tox: Treatment Antidote**

Lexi-Tox™ Search Enter poison, antidote, household product. Select Interface Language 🔻 Recent Documents Drug Comparisons Trissel's IV Drug I.D. Calculators Formulary Monograph Service V UpToDate® Leave Toxicology Mode Compatibility

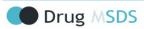
## Warfarin (Lexi-Tox)



Contact Us Corporate User Guide







Material Safety Data Sheets (MSDS) for Drugs

HOME ABOUT THIS DATABASE RELATED RESOURCES CONTACT LOGOUT



#### Why this database?

The Occupational Safety & Health Administration (OSHA) of the U.S. Department of Labor requires all employers that formulate, stock or use products that contain hazardous chemicals in their workplaces to provide employees with access to Safety Data Sheets (SDS) if employees could potentially be exposed to hazardous chemicals contained in those products. This database was initiated in September 2014 by DeLima Associates of McLean, Virginia Aby) in response to a need for a database of Safety Data Sheets for FDA-Approved drugs. While OSHA requires SDS to be provided by manufacturers for all FDA-Approved drugs, there are some exceptions based on form of drug and potential administration of drug.

The format and content of Material Safety Data Sheets (MSDS) are based on OSHA's Hazard Communication Standards of 1994. However, as of June 15, 2015, manufacturers will be required to provide "Safety Data Sheets" (SDS) with format and content to be consistent with the United Nations Globally Harmonized System of Classification and Labelling of Chemicals (GHS). The deadline for providing GHS-compliant SDS is June 15, 2015. We will replace MSDS in this database with SDS as soon as drug manufacturers develop new safety data sheets for their products.

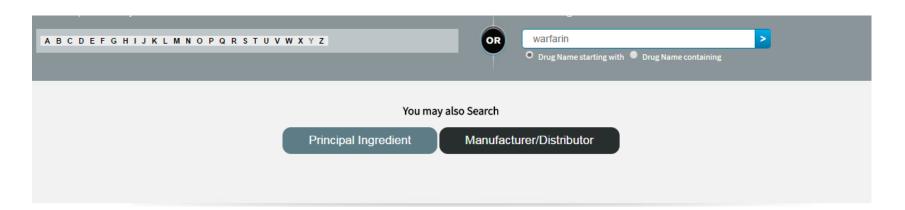
The database was launched with over 450 safety data sheets for 275 Principal Ingredients contained in drugs produced by over 40 manufacturers. The database now contains 1,100 safety data sheets for over 340 Principal (Active) Ingredients contained in drugs produced by over 120 manufacturers.

Authorized users may search for Safety Data Sheets by drug trade name, principal ingredient or manufacturer name.

### FIND SAFETY DATA SHEETS

Search Alphabetically		MSDS Drug Trade Name Search	
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z	OR	>	
		O Drug Name starting with Drug Name containing	

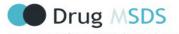




# List of 7 Drugs

DRUG NAME	FORM	MANUFACTURER
Warfarin	Solid	Cayman Chemical Company
Warfarin	Tablet	Taro Pharmaceuticals USA Inc.
Warfarin Sodium	Tablet	Spectrum Lab Products
Warfarin Sodium Tablets	Tablet	Barr Laboratories, Inc. Div. of Teva Pharmaceuticals
Warfarin Sodium Tablets	Tablet	Zydus Pharmaceuticals USA Inc.
Warfarin Sodium Tablets-Waiver Letter	Tablet	Citron Pharma
Warfarin-SDS Waiver Letter	Tablet	Amneal Pharmaceuticals





Material Safety Data Sheets (MSDS) for Drugs

HOME

ABOUT THIS DATABASE

RELATED RESOURCES

CONTACT

LOGOUT

Print With Pdf

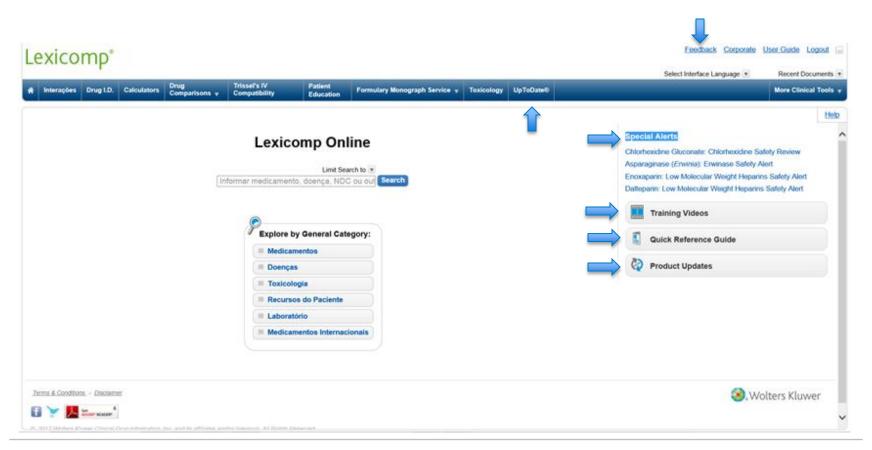
Print With Google Doc

## SAFETY DATA SHEET(SDS) FOR: Warfarin

#### MANUFACTURER: Taro Pharmaceuticals USA Inc.

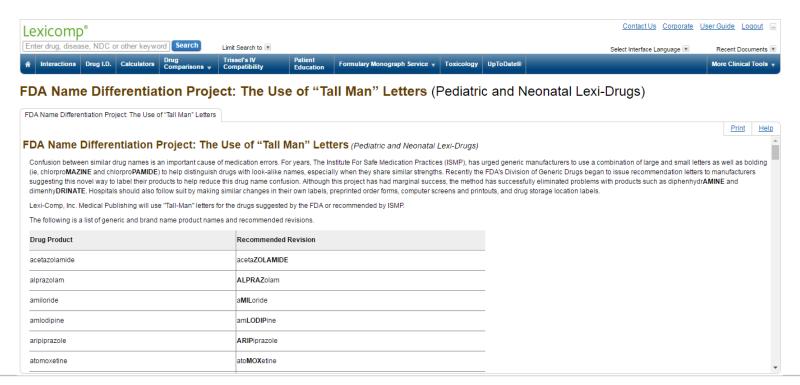
SECTION 1: PRODUCT IDENTIFICATION				
PRODUCT NAME:	Warfarin Sodium Tablets USP*	FORMUL	A: C <sub>19</sub> H <sub>15</sub> NaO <sub>4</sub>	
CAS #:	129-06-6	M.W.:	330.31	
* Multiple streng	ths. See the table below for each Strength, Appearance	, and Product Number		
Strength	Appearance		Product Number	
1mg	Pink, flat beveled, capsule shaped tablet, scored and engraved "1" on one side, and engraved with "WARFARIN" on the top of "TARO" on the other side.		51672-4027	
2mg	Lavender flat beveled, capsule shaped tablet, scored and engraved "2" on one side, and engraved with "WARFARIN" on the top of "TARO" on the other side.			
2.5mg	Green, flat beveled, capsule shaped tablet, scored and engraved "2 1/2" on one side, and engraved with "WARFARIN" on the top of "TARO" on the other side.		51672-4029	
3mg	Tan, flat beveled, capsule shaped tablet, scored and engraved "3" on one side, and engraved with "WARFARIN" on the top of "TARO" on the other side.		51672-4030	
4mg	Blue, flat beveled, capsule shaped tablet, scored and engraved "4" on one side, and engraved with "WARFARIN" on the top of "TARO" on the other side.		51672-4031	
5mg	Peach, flat beveled, capsule shaped tablet, scored and	engraved "5" on	51672-4032	





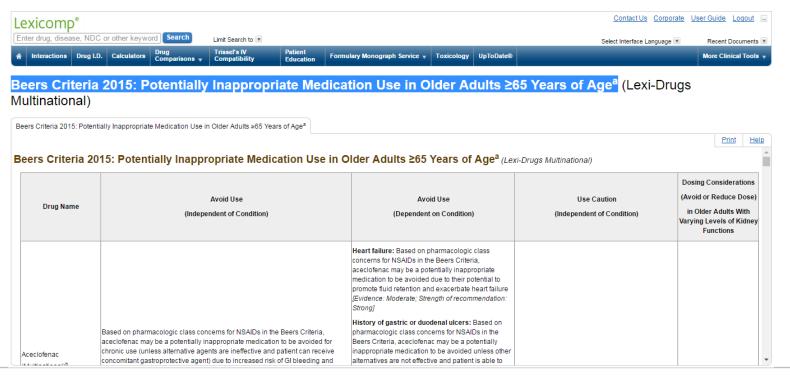


# More Tools - Tall Man Letters > LASA





# More Tools>BEER Criteria





# Lexicomp Mobile Solution

- Lexicomp Mobile(行動版)是我們客戶非常推崇試用的產品,我強烈 建議藥師試用看看,
- 行動裝置試用設置,請參閱以下鏈接:
- http://www.wolterskluwercdi.com/drug-reference/apps/free-trial/
- Contain all drug monographas, databases (except Martindale) and modules – allow clinicians to access to clinical drug information anytime anywhere!!!

# Lexicomp Mobile Solution



#### Available Platforms

- > iPhone/iPod touch/iPad
- > Android







## Free Trial

#### Drug Information Mobile App

As an individual healthcare practitioner you have access to a free 30day trial on your smartphone or mobile device. Please follow the steps below to get your Lexicomp Mobile App.

#### **Device Requirements**

- > An iPhone, iPad and iPod touch running iOS 9.1 or later
- > An Android device running OS version 2.0 or later
- > Internet connection for installing and updating
- > 1.7 GB of storage space

#### Installation

Enter your email to access the installation instructions.



Access Tria



Android

Choose your platform:





選擇平台

## Follow these instructions for iPhone, iPod touch, & iPad

#### STEP 1 - CREATE A LEXICOMP ACCOUNT

- Visit http://www.lexi.com/account
- Click on the Create Account button to create your new Lexicomp account. Enter your registration information and click Create Account

#### STEP 2 - MOBILE APP INSTALLATION

- On your iOS device, tap on the App Store icon and search for Lexicomp.
- Select Lexicomp and tap Get or Free, then Install, or the small cloud with a downward arrow, and enter your iTunes password (if prompted) and tap OK.
- 3. Open the Lexicomp app on your device.
- 4. Please read the license agreement and tap Accept.
- Enter your email and password and tap Sign In. If you forgot your password, click Forgot Password.
- 6. When prompted, activate your 30 day demo.
- 7. Place check marks next to the databases you wish to install, or tap
- 8. If prompted, tap OK.
- After the update is complete, tap the Home icon in the lower right corner.
- 10. Select an icon to begin accessing your Lexicomp Mobile App demo.





