

# What's new in Stockley's Drug Interactions Changes for the May 2007 update

**Stockley's Drug Interactions is continually undergoing re-validation and revision. Each quarter, new and revised sections will be published on MedicinesComplete. This is a list of the changes made since the last update.**

---

## **Revised Chapters or Chapter Sections – the content has been systematically re-validated and updated**

Antidiabetics  
Antimigraine drugs  
Beta blockers  
Gastrointestinal drugs

## **New Monographs**

Quinolones + Omeprazole

## **Selective Updates – monographs with some new, re-validated or changed information (includes minor amendments)**

ACE inhibitors + Insect allergen extracts  
Adenosine + Xanthines  
Alpha blockers + NSAIDs  
Amiodarone + Beta blockers  
Amiodarone + Protease inhibitors  
Amiodarone + Protease inhibitors  
Amphotericin B + Corticosteroids  
Anaesthetics, general + Antihypertensives  
Anaesthetics, general + Inotropes and Vasopressors  
Anaesthetics, general + MAOIs  
Anaesthetics, general + MAOIs  
Anaesthetics, general + Opioids  
Anaesthetics, general and/or Neuromuscular blockers + Tricyclic and related antidepressants  
Anaesthetics, local + Beta blockers  
Anaesthetics, local; Cocaine + Adrenaline (Epinephrine)  
Antiasthma drugs + Beta-blockers  
Antihistamines + Azoles  
Antihistamines + Drugs that prolong the QT interval  
Antihistamines + Grapefruit and other fruit juices  
Antihypertensives + Phenothiazines  
Antihypertensives + Phenylpropanolamine  
Antipsychotics + Anticholinergics  
Atovaquone + Food  
Atovaquone + Miscellaneous

Azimilide + Miscellaneous  
 Azoles + Antacids  
 Azoles + Food  
 Azoles + H<sup>2</sup>-blockers  
 Azoles + Proton pump inhibitors  
 Azoles + Rifabutin  
 Azoles + Rifampicin (Rifampin) and/or Isoniazid  
 Azoles; Itraconazole + Grapefruit juice or other fruit juices  
 Bromocriptine + Griseofulvin  
 Calcium-channel blockers + Protease inhibitors  
 Carbamazepine + MAOIs  
 Co-artemether + CYP3A4 enzyme inhibitors  
 Co-artemether + Food  
 COMT inhibitors + MAOIs  
 COMT inhibitors + Tricyclic and related antidepressants  
 Digitalis glycosides + Antacids  
 Digitalis glycosides + Calcium channel blockers; Diltiazem  
 Digitalis glycosides + Macrolides  
 Dofetilide + Antacids  
 Dofetilide + Trimethoprim  
 Drug metabolism (biotransformation) interactions  
 Drugs that prolong the QT interval + Drugs that lower potassium levels  
 Flecainide + Antacids or Food  
 Flecainide + Urinary acidifiers or alkalinisers  
 Ivermectin + Food  
 Lidocaine + Amiodarone  
 Lidocaine + Beta blockers  
 Lithium + ACE inhibitors  
 Lithium + Angiotensin II receptor antagonists  
 Lithium + Antidepressants; SSRIs  
 Lithium + Calcium-channel blockers  
 Lithium + Corticosteroids  
 Lithium + Diuretics; Loop  
 Lithium + Diuretics; Potassium-sparing  
 Lithium + Diuretics; Thiazide or related  
 Lithium + NSAIDs  
 Lithium + Triptans  
 MAO-B inhibitors + Pethidine (Meperidine)  
 MAO-B inhibitors + Sympathomimetics; Indirectly-acting  
 MAO-B inhibitors + Tyramine-rich foods  
 MAOIs + Antihistamines  
 MAOIs + Caffeine or Choline theophyllinate  
 MAOIs + Doxapram  
 MAOIs + Opioids; Tramadol  
 MAOIs or RIMAs + Antihistamines; Cyproheptadine  
 MAOIs or RIMAs + Phenothiazines  
 MAOIs or RIMAs + SSRIs  
 MAOIs or RIMAs + Sympathomimetics; Amfetamines or related drugs

MAOIs or RIMAs + Sympathomimetics; Phenylephrine  
MAOIs or RIMAs + Tricyclic and related antidepressants  
MAOIs or RIMAs + Tyramine-rich drinks  
MAOIs or RIMAs + Tyramine-rich foods  
Mefloquine + Cardioactive drugs  
Mefloquine + Quinolones  
Metrifonate + Antacids or H<sub>2</sub>-blockers  
Mexiletine + Urinary acidifiers or alkalinisers  
Primidone + Miscellaneous  
Pyrimethamine <+OR-> Sulfadoxine + Zidovudine  
Quinidine + Antacids or Urinary alkalinisers  
Quinidine + Grapefruit juice  
Quinolones + Antacids or Calcium compounds  
Quinolones + Sucralfate  
Sildenafil or related drugs + Antihypertensives  
Sildenafil or related drugs + Macrolides  
Streptokinase + Other thrombolytics  
Theophylline + Beta-blockers