

What's new in Stockley's Drug Interactions Changes for the February 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

Calcium-channel blockers
Neuromuscular blockers and Anaesthetics

New Monographs

Midazolam + Aspirin

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

ACE inhibitors + Aspirin
ACE inhibitors + Calcium channel blockers
ACE inhibitors + Insect allergen extracts
ACE inhibitors + NSAIDs
ACE inhibitors or Angiotensin II receptor antagonists + Epoetin
ACE inhibitors or Angiotensin II receptor antagonists + Heparins
Alpha blockers + ACE inhibitors
Alpha blockers + Beta-blockers
Alpha blockers + Diuretics
Alpha blockers + Miscellaneous
Alpha blockers + NSAIDs
Amiodarone + Anaesthesia
Amiodarone + Antihistamines
Amiodarone + Quinolones
Angiotensin II receptor antagonists + Azoles
Angiotensin II receptor antagonists + NSAIDs and other analgesics
Anticholinesterases + Antimalarials
Anticholinesterases + Other Anticholinesterases, Cholinergics or Anticholinergics
Anticholinesterases; Centrally acting + Quinidine
Anticholinesterases; Centrally acting + SSRIs
Anticoagulants + Alpha blockers
Anticoagulants + Aprepitant
Anticoagulants + Calcium channel blockers
Anticoagulants + Proton pump inhibitors
Antidiabetics + NSAIDs
Antihistamines + Azoles

Antihistamines + Drugs that prolong the QT interval
Antihistamines + H2-blockers
Antihistamines + Macrolides
Antihistamines + Protease inhibitors
Antineoplastics + Aprepitant
Antineoplastics + Propofol
Antiplatelet drugs + Drugs affecting coagulation
Aprepitant + CYP2C9 enzyme substrates
Aprepitant + CYP3A4 enzyme substrates
Aprepitant + Ketoconazole or other CYP3A4 enzyme inhibitors
Aprepitant + Rifampicin (Rifampin) and CYP3A4 enzyme inducers
Benzodiazepines + Calcium channel blockers
Benzodiazepines + Probenecid
Benzodiazepines + Proton pump inhibitors
Beta-blockers + Anticholinesterases
Beta-blockers + Aspirin or NSAIDs
Beta-blockers + Calcium channel blockers; Dihydropyridines
Beta-blockers + Haloperidol
Bromocriptine and other dopamine agonists + Antiemetics
Carbamazepine + Grapefruit juice
Carbamazepine + Valnoctamide
Ciclosporin + Calcium channel blockers
Cisapride + Miscellaneous
Clopidogrel + Statins
Co-artemether + Quinine
Contrast media; Metrizamide + Phenothiazines
Corticosteroids + Aprepitant
Digitalis glycosides + Alpha blockers
Digitalis glycosides + Calcium channel blockers
Drugs that prolong the QT interval + Other drugs that prolong the QT interval
Furosemide + Cloral hydrate
Furosemide + Germanium
Irinotecan + Fluorouracil
IUDs; Progestogen-releasing + Enzyme-inducing drugs
Lithium + Angiotensin II receptor antagonists
Lithium + Mazindol
Lithium + NSAIDs
Macrolides + Rifamycins
MAOIs or RIMAs + Tricyclics and related drugs
Methotrexate + NSAIDs or Paracetamol (Acetaminophen)
NSAIDs; Coxibs + Azoles
NSAIDs; Parecoxib + Miscellaneous
Phenytoin + Proton pump inhibitors
Praziquantel + Cimetidine
Praziquantel + Food
Procainamide + Amiodarone
Proton pump inhibitors + Antibacterials
Quinidine + Amiodarone

Quinolones + Other antibacterials
Sodium valproate + Allopurinol
SSRIs + Tryptophan
SSRIs; Paroxetine + Aprepitant
Tacrolimus + Calcium channel blockers
Tetracyclines + Food or Drinks
Thiazide and related diuretics + NSAIDs