

Drugs in interaction	Resulting side effects
Quinolones + macrolides	1
ACE inhibitors + spironolactone	5
SSRIs + triptans	10
NSAIDs + glucocorticoids	50
Gentamicin + ampicillin	100
Acetaminophen + aspirin	500
Sildenafil + nitroglycerine	1,000
MAO inhibitors + high tyramine foods (cheese, wine, cured meats, bananas, etc.)	Potentially fatal increase in blood pressure, headache
Warfarin + Vit K-rich foods (kale, broccoli, etc.)	Reduced effect of warfarin causing blood clots

Drugs in interaction	Common uses	Resulting side effects
Ginkgo biloba	1	1
Licorice	Warfarin Digoxin	Risk of clotting Digoxin toxicity
St.John's wort	Warfarin Multiple interactions with cardiac drugs, statins, immunosuppressants, antidepressants, benzodiazepines, antiepileptics, birth control pills, anti-HIV drugs	Risk of clotting Decreased effect, increased toxicity

Drugs in interaction	Resulting side effects
ACE inhibitors + potassium supplements	Hyperkalemia
Digoxin + amiodarone	Digoxin toxicity
Digoxin + verapamil	Bradycardia, heart block, digoxin toxicity
Theophylline + quinolones	Theophylline toxicity, seizures
Warfarin + macrolides/quinolones/sulfa antibiotics	Bleeding
Warfarin + NSAIDs	Gastrointestinal bleeding
Warfarin + phenytoin	Warfarin toxicity, phenytoin toxicity
Simvastatin + fluconazole	Increased simvastatin levels, liver toxicity
Levothyroxine + omeprazole	Decreased absorption of levothyroxine
Metronidazole + alcohol	Nausea, vomiting, flushing, headache