

## D. Combined Drug-Drug Interactions

This list contains all drug-drug interactions (both critical and significant) in National Drug File V. 3.18. The interactions are cross-referenced by each interacting ingredient.

ACEBUTOLOL CRITICAL INTERACTION WITH VERAPAMIL  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH INSULIN  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
ACETAMINOPHEN SIGNIFICANT INTERACTION WITH SULFINPYRAZONE  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH ATENOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH BETAXOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH CARTEOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH LABETALOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH METOPROLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH NADOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH PINDOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH SOTALOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH TIMOLOL  
ALFENTANIL SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
ALLOPURINOL CRITICAL INTERACTION WITH AZATHIOPRINE  
ALLOPURINOL CRITICAL INTERACTION WITH MERCAPTOPYRINE  
ALPRAZOLAM SIGNIFICANT INTERACTION WITH CLOZAPINE

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ALPRAZOLAM SIGNIFICANT INTERACTION WITH RITONAVIR  
ALTEPLASE CRITICAL INTERACTION WITH NITROGLYCERIN  
ALUMINUM CARBONATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
ALUMINUM CARBONATE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
ALUMINUM CARBONATE SIGNIFICANT INTERACTION WITH ENOXACIN  
ALUMINUM CARBONATE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
ALUMINUM CARBONATE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
ALUMINUM HYDROXIDE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
ALUMINUM HYDROXIDE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
ALUMINUM HYDROXIDE SIGNIFICANT INTERACTION WITH ENOXACIN  
ALUMINUM HYDROXIDE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
ALUMINUM HYDROXIDE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
ALUMINUM PHOSPHATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
ALUMINUM PHOSPHATE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
ALUMINUM PHOSPHATE SIGNIFICANT INTERACTION WITH ENOXACIN  
ALUMINUM PHOSPHATE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
ALUMINUM PHOSPHATE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH BETAMETHASONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH CORTICOTROPIN  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH CORTISONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH COSYNTROPIN  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH DESOXYCORTICOSTERONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH DEXAMETHASONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH FLUDROCORTISONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH HYDROCORTISONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH METHYLPREDNISOLONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH PARAMETHASONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH PREDNISOLONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH PREDNISON  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH TRIAMCINOLONE  
AMIKACIN SIGNIFICANT INTERACTION WITH AMPICILLIN  
AMIKACIN SIGNIFICANT INTERACTION WITH ATRACURIUM  
AMIKACIN SIGNIFICANT INTERACTION WITH BUMETANIDE  
AMIKACIN SIGNIFICANT INTERACTION WITH CARBENICILLIN  
AMIKACIN SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
AMIKACIN SIGNIFICANT INTERACTION WITH FUROSEMIDE  
AMIKACIN SIGNIFICANT INTERACTION WITH GALLAMINE TRIETHIODIDE  
AMIKACIN SIGNIFICANT INTERACTION WITH METOCURINE IODIDE

AMIKACIN SIGNIFICANT INTERACTION WITH MEZLOCILLIN  
AMIKACIN SIGNIFICANT INTERACTION WITH PANCURONIUM  
AMIKACIN SIGNIFICANT INTERACTION WITH PIPERACILLIN  
AMIKACIN SIGNIFICANT INTERACTION WITH TICARCILLIN  
AMIKACIN SIGNIFICANT INTERACTION WITH TORSEMIDE  
AMIKACIN SIGNIFICANT INTERACTION WITH TUBOCURARINE  
AMIKACIN SIGNIFICANT INTERACTION WITH VANCOMYCIN  
AMIKACIN SIGNIFICANT INTERACTION WITH VECURONIUM  
AMILORIDE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
AMILORIDE SIGNIFICANT INTERACTION WITH CAPTOPRIL  
AMILORIDE SIGNIFICANT INTERACTION WITH ENALAPRIL  
AMILORIDE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
AMILORIDE SIGNIFICANT INTERACTION WITH LISINOPRIL  
AMILORIDE SIGNIFICANT INTERACTION WITH POTASSIUM ACETATE  
AMILORIDE SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
AMILORIDE SIGNIFICANT INTERACTION WITH POTASSIUM CHLORIDE  
AMILORIDE SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
AMILORIDE SIGNIFICANT INTERACTION WITH POTASSIUM GLUCONATE  
AMILORIDE SIGNIFICANT INTERACTION WITH POTASSIUM IODIDE  
AMILORIDE SIGNIFICANT INTERACTION WITH POTASSIUM PHOSPHATE  
AMILORIDE SIGNIFICANT INTERACTION WITH QUINAPRIL  
AMILORIDE SIGNIFICANT INTERACTION WITH QUINIDINE  
AMILORIDE SIGNIFICANT INTERACTION WITH RAMIPRIL  
AMILORIDE SIGNIFICANT INTERACTION WITH TRANDOLAPRIL  
AMINOPHYLLINE CRITICAL INTERACTION WITH CIMETIDINE  
AMINOPHYLLINE CRITICAL INTERACTION WITH CIPROFLOXACIN  
AMINOPHYLLINE CRITICAL INTERACTION WITH CLARITHROMYCIN  
AMINOPHYLLINE CRITICAL INTERACTION WITH ENOXACIN  
AMINOPHYLLINE CRITICAL INTERACTION WITH ERYTHROMYCIN  
AMINOPHYLLINE CRITICAL INTERACTION WITH NORFLOXACIN  
AMINOPHYLLINE CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
AMINOPHYLLINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
AMINOPHYLLINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
AMINOPHYLLINE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
AMINOPHYLLINE SIGNIFICANT INTERACTION WITH PHENOBARBITAL  
AMINOPHYLLINE SIGNIFICANT INTERACTION WITH PHENYTOIN  
AMINOPHYLLINE SIGNIFICANT INTERACTION WITH RIFAMPIN  
AMIODARONE CRITICAL INTERACTION WITH ANISINDIONE

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AMIODARONE CRITICAL INTERACTION WITH CYCLOSPORINE  
AMIODARONE CRITICAL INTERACTION WITH DICUMAROL  
AMIODARONE CRITICAL INTERACTION WITH DIGITALIS  
AMIODARONE CRITICAL INTERACTION WITH FENTANYL  
AMIODARONE CRITICAL INTERACTION WITH PHENPROCOUMON  
AMIODARONE CRITICAL INTERACTION WITH QUINIDINE  
AMIODARONE CRITICAL INTERACTION WITH SPARFLOXACIN  
AMIODARONE CRITICAL INTERACTION WITH WARFARIN  
AMIODARONE SIGNIFICANT INTERACTION WITH RITONAVIR  
AMITRIPTYLINE CRITICAL INTERACTION WITH CLONIDINE  
AMITRIPTYLINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
AMITRIPTYLINE CRITICAL INTERACTION WITH PARGYLINE  
AMITRIPTYLINE CRITICAL INTERACTION WITH PHENELZINE  
AMITRIPTYLINE CRITICAL INTERACTION WITH SELEGILINE  
AMITRIPTYLINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
AMITRIPTYLINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
AMITRIPTYLINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
AMOBARBITAL CRITICAL INTERACTION WITH ANISINDIONE  
AMOBARBITAL CRITICAL INTERACTION WITH DICUMAROL  
AMOBARBITAL CRITICAL INTERACTION WITH PHENPROCOUMON  
AMOBARBITAL CRITICAL INTERACTION WITH WARFARIN  
AMOXAPINE CRITICAL INTERACTION WITH CLONIDINE  
AMOXAPINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
AMOXAPINE CRITICAL INTERACTION WITH PARGYLINE  
AMOXAPINE CRITICAL INTERACTION WITH PHENELZINE  
AMOXAPINE CRITICAL INTERACTION WITH SELEGILINE  
AMOXAPINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
AMOXAPINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
AMOXAPINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
AMPHETAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
AMPHETAMINE CRITICAL INTERACTION WITH PARGYLINE  
AMPHETAMINE CRITICAL INTERACTION WITH PHENELZINE  
AMPHETAMINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
AMPICILLIN SIGNIFICANT INTERACTION WITH AMIKACIN  
AMPICILLIN SIGNIFICANT INTERACTION WITH GENTAMICIN  
AMPICILLIN SIGNIFICANT INTERACTION WITH NETILMICIN  
AMPICILLIN SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
ANISINDIONE CRITICAL INTERACTION WITH AMIODARONE

ANISINDIONE CRITICAL INTERACTION WITH AMOBARBITAL  
ANISINDIONE CRITICAL INTERACTION WITH ASPIRIN  
ANISINDIONE CRITICAL INTERACTION WITH BISMUTH SUBSALICYLATE  
ANISINDIONE CRITICAL INTERACTION WITH CARBAMAZEPINE  
ANISINDIONE CRITICAL INTERACTION WITH CHOLINE SALICYLATE  
ANISINDIONE CRITICAL INTERACTION WITH CIMETIDINE  
ANISINDIONE CRITICAL INTERACTION WITH CLOFIBRATE  
ANISINDIONE CRITICAL INTERACTION WITH DANAZOL  
ANISINDIONE CRITICAL INTERACTION WITH DISULFIRAM  
ANISINDIONE CRITICAL INTERACTION WITH FLUCONAZOLE  
ANISINDIONE CRITICAL INTERACTION WITH ITRACONAZOLE  
ANISINDIONE CRITICAL INTERACTION WITH KETOCONAZOLE  
ANISINDIONE CRITICAL INTERACTION WITH MAGNESIUM SALICYLATE  
ANISINDIONE CRITICAL INTERACTION WITH MEPHOBARBITAL  
ANISINDIONE CRITICAL INTERACTION WITH MEPHOBARBITAL  
ANISINDIONE CRITICAL INTERACTION WITH METHYL SALICYLATE  
ANISINDIONE CRITICAL INTERACTION WITH MICONAZOLE  
ANISINDIONE CRITICAL INTERACTION WITH OXYPHENBUTAZONE  
ANISINDIONE CRITICAL INTERACTION WITH PENTOBARBITAL  
ANISINDIONE CRITICAL INTERACTION WITH PHENOBARBITAL  
ANISINDIONE CRITICAL INTERACTION WITH PHENYL BUTAZONE  
ANISINDIONE CRITICAL INTERACTION WITH PRIMIDONE  
ANISINDIONE CRITICAL INTERACTION WITH RIFAMPIN  
ANISINDIONE CRITICAL INTERACTION WITH SALSALATE  
ANISINDIONE CRITICAL INTERACTION WITH SECOBARBITAL  
ANISINDIONE CRITICAL INTERACTION WITH SODIUM SALICYLATE  
ANISINDIONE CRITICAL INTERACTION WITH SODIUM THIOSALICYLATE  
ANISINDIONE SIGNIFICANT INTERACTION WITH CHOLESTYRAMINE  
ANISINDIONE SIGNIFICANT INTERACTION WITH DICLOFENAC  
ANISINDIONE SIGNIFICANT INTERACTION WITH DIFLUNISAL  
ANISINDIONE SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
ANISINDIONE SIGNIFICANT INTERACTION WITH ETODOLAC  
ANISINDIONE SIGNIFICANT INTERACTION WITH FENOPROFEN  
ANISINDIONE SIGNIFICANT INTERACTION WITH FLURBIPROFEN  
ANISINDIONE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
ANISINDIONE SIGNIFICANT INTERACTION WITH IBUPROFEN  
ANISINDIONE SIGNIFICANT INTERACTION WITH INDOMETHACIN  
ANISINDIONE SIGNIFICANT INTERACTION WITH KETOPROFEN

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ANISINDIONE SIGNIFICANT INTERACTION WITH KETOROLAC TROMETHAMINE  
ANISINDIONE SIGNIFICANT INTERACTION WITH LEVAMISOLE  
ANISINDIONE SIGNIFICANT INTERACTION WITH LEVOTHYROXINE SODIUM  
ANISINDIONE SIGNIFICANT INTERACTION WITH LIOTHYRONINE SODIUM  
ANISINDIONE SIGNIFICANT INTERACTION WITH MECLOFENAMATE SODIUM  
ANISINDIONE SIGNIFICANT INTERACTION WITH MECLOFENAMIC ACID  
ANISINDIONE SIGNIFICANT INTERACTION WITH MEFENAMIC ACID  
ANISINDIONE SIGNIFICANT INTERACTION WITH METHIMAZOLE  
ANISINDIONE SIGNIFICANT INTERACTION WITH METRONIDAZOLE  
ANISINDIONE SIGNIFICANT INTERACTION WITH NABUMETONE  
ANISINDIONE SIGNIFICANT INTERACTION WITH NAPROXEN  
ANISINDIONE SIGNIFICANT INTERACTION WITH OXAPROZIN  
ANISINDIONE SIGNIFICANT INTERACTION WITH PAROXETINE  
ANISINDIONE SIGNIFICANT INTERACTION WITH PHENYTOIN  
ANISINDIONE SIGNIFICANT INTERACTION WITH PHYTONADIONE  
ANISINDIONE SIGNIFICANT INTERACTION WITH PIROXICAM  
ANISINDIONE SIGNIFICANT INTERACTION WITH PROPYLTHIOURACIL  
ANISINDIONE SIGNIFICANT INTERACTION WITH SULFAMETHOXAZOLE  
ANISINDIONE SIGNIFICANT INTERACTION WITH SULFINPYRAZONE  
ANISINDIONE SIGNIFICANT INTERACTION WITH SULFISOXAZOLE  
ANISINDIONE SIGNIFICANT INTERACTION WITH SULINDAC  
ANISINDIONE SIGNIFICANT INTERACTION WITH THYROGLOBULIN  
ANISINDIONE SIGNIFICANT INTERACTION WITH THYROID  
ANISINDIONE SIGNIFICANT INTERACTION WITH TOLMETIN  
ANISINDIONE SIGNIFICANT INTERACTION WITH VITAMIN E  
ANISINDIONE SIGNIFICANT INTERACTION WITH VITAMIN K  
ASPIRIN CRITICAL INTERACTION WITH ANISINDIONE  
ASPIRIN CRITICAL INTERACTION WITH DICUMAROL  
ASPIRIN CRITICAL INTERACTION WITH METHOTREXATE  
ASPIRIN CRITICAL INTERACTION WITH PHENPROCOUMON  
ASPIRIN CRITICAL INTERACTION WITH PROBENECID  
ASPIRIN CRITICAL INTERACTION WITH WARFARIN  
ASPIRIN SIGNIFICANT INTERACTION WITH HEPARIN  
ASTEMIZOLE CRITICAL INTERACTION WITH AZITHROMYCIN  
ASTEMIZOLE CRITICAL INTERACTION WITH CLARITHROMYCIN  
ASTEMIZOLE CRITICAL INTERACTION WITH ERYTHROMYCIN  
ASTEMIZOLE CRITICAL INTERACTION WITH FLUVOXAMINE MALEATE  
ASTEMIZOLE CRITICAL INTERACTION WITH INDINAVIR SULFATE

ASTEMIZOLE CRITICAL INTERACTION WITH ITRACONAZOLE  
ASTEMIZOLE CRITICAL INTERACTION WITH KETOCONAZOLE  
ASTEMIZOLE CRITICAL INTERACTION WITH NEFAZODONE  
ASTEMIZOLE CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
ASTEMIZOLE CRITICAL INTERACTION WITH QUININE  
ASTEMIZOLE CRITICAL INTERACTION WITH RITONAVIR  
ASTEMIZOLE SIGNIFICANT INTERACTION WITH SOTALOL  
ATENOLOL CRITICAL INTERACTION WITH VERAPAMIL  
ATENOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
ATENOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
ATENOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
ATENOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
ATENOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
ATENOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
ATENOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
ATENOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
ATENOLOL SIGNIFICANT INTERACTION WITH INSULIN  
ATENOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
ATENOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
ATENOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
ATENOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
ATOVAQUONE SIGNIFICANT INTERACTION WITH ZIDOVUDINE  
ATRACURIUM SIGNIFICANT INTERACTION WITH AMIKACIN  
ATRACURIUM SIGNIFICANT INTERACTION WITH GENTAMICIN  
ATRACURIUM SIGNIFICANT INTERACTION WITH NEOMYCIN  
ATRACURIUM SIGNIFICANT INTERACTION WITH NETILMICIN  
ATRACURIUM SIGNIFICANT INTERACTION WITH STREPTOMYCIN  
ATRACURIUM SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
ATROPINE SIGNIFICANT INTERACTION WITH CISAPRIDE  
AZATHIOPRINE CRITICAL INTERACTION WITH ALLOPURINOL  
AZITHROMYCIN CRITICAL INTERACTION WITH ASTEMIZOLE  
AZITHROMYCIN CRITICAL INTERACTION WITH ERGOT  
AZITHROMYCIN CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
AZITHROMYCIN CRITICAL INTERACTION WITH PIMOZIDE  
AZITHROMYCIN CRITICAL INTERACTION WITH TERFENADINE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH BUMETANIDE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID

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BENAZEPRIL SIGNIFICANT INTERACTION WITH FUROSEMIDE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
BENAZEPRIL SIGNIFICANT INTERACTION WITH LITHIUM  
BENAZEPRIL SIGNIFICANT INTERACTION WITH POTASSIUM ACETATE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CHLORIDE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH POTASSIUM GLUCONATE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
BENDROFLUMETHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
BENDROFLUMETHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
BENZPHETAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
BENZPHETAMINE CRITICAL INTERACTION WITH PARGYLINE  
BENZPHETAMINE CRITICAL INTERACTION WITH PHENELZINE  
BENZPHETAMINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
BENZTHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
BENZTHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
BEPRIDIL SIGNIFICANT INTERACTION WITH RITONAVIR  
BETAMETHASONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
BETAMETHASONE SIGNIFICANT INTERACTION WITH EDROPHONIUM  
BETAMETHASONE SIGNIFICANT INTERACTION WITH NEOSTIGMINE  
BETAMETHASONE SIGNIFICANT INTERACTION WITH PYRIDOSTIGMINE  
BETAMETHASONE SIGNIFICANT INTERACTION WITH RIFABUTIN  
BETAMETHASONE SIGNIFICANT INTERACTION WITH RIFAMPIN  
BETAXOLOL CRITICAL INTERACTION WITH VERAPAMIL  
BETAXOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
BETAXOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
BETAXOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
BETAXOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
BETAXOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
BETAXOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
BETAXOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
BETAXOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
BETAXOLOL SIGNIFICANT INTERACTION WITH INSULIN  
BETAXOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
BETAXOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
BETAXOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE



BETAXOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
BISMUTH SUBSALICYLATE CRITICAL INTERACTION WITH ANISINDIONE  
BISMUTH SUBSALICYLATE CRITICAL INTERACTION WITH DICUMAROL  
BISMUTH SUBSALICYLATE CRITICAL INTERACTION WITH PHENPROCOUMON  
BISMUTH SUBSALICYLATE CRITICAL INTERACTION WITH WARFARIN  
BISMUTH SUBSALICYLATE SIGNIFICANT INTERACTION WITH HEPARIN  
BISMUTH SUBSALICYLATE SIGNIFICANT INTERACTION WITH METHOTREXATE  
BISOPROLOL FUMARATE CRITICAL INTERACTION WITH VERAPAMIL  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH CIMETIDINE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH EPINEPHRINE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH FELODIPINE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH GLIPIZIDE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH GLYBURIDE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH INDOMETHACIN  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH INSULIN  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH PIROXICAM  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH SULINDAC  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
BROMOCRIPTINE SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
BROMOCRIPTINE SIGNIFICANT INTERACTION WITH ISOMETHEPTENE MUCATE  
BROMOCRIPTINE SIGNIFICANT INTERACTION WITH PHENYLPROPANOLAMINE  
BUMETANIDE SIGNIFICANT INTERACTION WITH AMIKACIN  
BUMETANIDE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
BUMETANIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
BUMETANIDE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
BUMETANIDE SIGNIFICANT INTERACTION WITH GENTAMICIN  
BUMETANIDE SIGNIFICANT INTERACTION WITH KANAMYCIN  
BUMETANIDE SIGNIFICANT INTERACTION WITH NETILMICIN  
BUMETANIDE SIGNIFICANT INTERACTION WITH QUINAPRIL  
BUMETANIDE SIGNIFICANT INTERACTION WITH RAMIPRIL  
BUMETANIDE SIGNIFICANT INTERACTION WITH STREPTOMYCIN  
BUMETANIDE SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
BUPROPION SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
BUTABARBITAL SIGNIFICANT INTERACTION WITH DICUMAROL  
BUTALBITAL SIGNIFICANT INTERACTION WITH DICUMAROL

BUTALBITAL SIGNIFICANT INTERACTION WITH WARFARIN  
CALCIUM CARBONATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
CALCIUM CARBONATE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
CALCIUM CARBONATE SIGNIFICANT INTERACTION WITH ENOXACIN  
CALCIUM CARBONATE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
CALCIUM CARBONATE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
CAPTOPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
CAPTOPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
CAPTOPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
CAPTOPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
CARBAMAZEPINE CRITICAL INTERACTION WITH ANISINDIONE  
CARBAMAZEPINE CRITICAL INTERACTION WITH CYCLOSPORINE  
CARBAMAZEPINE CRITICAL INTERACTION WITH DESOGESTREL  
CARBAMAZEPINE CRITICAL INTERACTION WITH DICUMAROL  
CARBAMAZEPINE CRITICAL INTERACTION WITH ETHINYL ESTRADIOL  
CARBAMAZEPINE CRITICAL INTERACTION WITH ETHYNODIOL DIACETATE  
CARBAMAZEPINE CRITICAL INTERACTION WITH ISONIAZID  
CARBAMAZEPINE CRITICAL INTERACTION WITH LEVONORGESTREL  
CARBAMAZEPINE CRITICAL INTERACTION WITH MEDROXYPROGESTERONE  
CARBAMAZEPINE CRITICAL INTERACTION WITH MESTRANOL  
CARBAMAZEPINE CRITICAL INTERACTION WITH NORETHINDRONE  
CARBAMAZEPINE CRITICAL INTERACTION WITH NORETHYNODREL  
CARBAMAZEPINE CRITICAL INTERACTION WITH NORGESTIMATE  
CARBAMAZEPINE CRITICAL INTERACTION WITH NORGESTREL  
CARBAMAZEPINE CRITICAL INTERACTION WITH PHENPROCOUMON  
CARBAMAZEPINE CRITICAL INTERACTION WITH WARFARIN  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH BUPROPION  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH CLARITHROMYCIN  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH DANAZOL  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH FELBAMATE  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH FELODIPINE  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH ITRACONAZOLE  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH PROPOXYPHENE  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH VERAPAMIL  
CARBENICILLIN SIGNIFICANT INTERACTION WITH AMIKACIN  
CARBENICILLIN SIGNIFICANT INTERACTION WITH DEMECLOXYCLINE

CARBENICILLIN SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
CARBENICILLIN SIGNIFICANT INTERACTION WITH GENTAMICIN  
CARBENICILLIN SIGNIFICANT INTERACTION WITH MINOCYCLINE  
CARBENICILLIN SIGNIFICANT INTERACTION WITH NETILMICIN  
CARBENICILLIN SIGNIFICANT INTERACTION WITH OXYTETRACYCLINE  
CARBENICILLIN SIGNIFICANT INTERACTION WITH TETRACYCLINE  
CARBENICILLIN SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
CARMUSTINE CRITICAL INTERACTION WITH CIMETIDINE  
CARTEOLOL CRITICAL INTERACTION WITH VERAPAMIL  
CARTEOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
CARTEOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
CARTEOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
CARTEOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
CARTEOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
CARTEOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
CARTEOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
CARTEOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
CARTEOLOL SIGNIFICANT INTERACTION WITH INSULIN  
CARTEOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
CARTEOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
CARTEOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
CARTEOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
CHLORAMPHENICOL SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
CHLORAMPHENICOL SIGNIFICANT INTERACTION WITH PHENYTOIN  
CHLORDIAZEPOXIDE SIGNIFICANT INTERACTION WITH CLOZAPINE  
CHLORDIAZEPOXIDE SIGNIFICANT INTERACTION WITH RITONAVIR  
CHLOROQUINE SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
CHLOROQUINE SIGNIFICANT INTERACTION WITH PRAZIQUANTEL  
CHLOROTHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
CHLOROTHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
CHLORPROMAZINE SIGNIFICANT INTERACTION WITH MEPERIDINE  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH ATENOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH BETAXOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH CARTEOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH LABETALOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH METOPROLOL

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CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH NADOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH PINDOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH SOTALOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH TIMOLOL  
CHLORTHALIDONE CRITICAL INTERACTION WITH LITHIUM  
CHLORTHALIDONE SIGNIFICANT INTERACTION WITH DIGITALIS  
CHLORZOXAZONE SIGNIFICANT INTERACTION WITH DISULFIRAM  
CHOLESTYRAMINE SIGNIFICANT INTERACTION WITH ANISINDIONE  
CHOLESTYRAMINE SIGNIFICANT INTERACTION WITH DICUMAROL  
CHOLESTYRAMINE SIGNIFICANT INTERACTION WITH DIGITALIS  
CHOLESTYRAMINE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
CHOLESTYRAMINE SIGNIFICANT INTERACTION WITH WARFARIN  
CHOLINE SALICYLATE CRITICAL INTERACTION WITH ANISINDIONE  
CHOLINE SALICYLATE CRITICAL INTERACTION WITH DICUMAROL  
CHOLINE SALICYLATE CRITICAL INTERACTION WITH METHOTREXATE  
CHOLINE SALICYLATE CRITICAL INTERACTION WITH PHENPROCOUMON  
CHOLINE SALICYLATE CRITICAL INTERACTION WITH WARFARIN  
CHOLINE SALICYLATE SIGNIFICANT INTERACTION WITH HEPARIN  
CIMETIDINE CRITICAL INTERACTION WITH AMINOPHYLLINE  
CIMETIDINE CRITICAL INTERACTION WITH ANISINDIONE  
CIMETIDINE CRITICAL INTERACTION WITH CARMUSTINE  
CIMETIDINE CRITICAL INTERACTION WITH DICUMAROL  
CIMETIDINE CRITICAL INTERACTION WITH FOSPHENYTOIN SODIUM  
CIMETIDINE CRITICAL INTERACTION WITH OXTRIPHYLLINE  
CIMETIDINE CRITICAL INTERACTION WITH PHENPROCOUMON  
CIMETIDINE CRITICAL INTERACTION WITH PHENYTOIN  
CIMETIDINE CRITICAL INTERACTION WITH THEOPHYLLINE  
CIMETIDINE CRITICAL INTERACTION WITH WARFARIN  
CIMETIDINE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
CIMETIDINE SIGNIFICANT INTERACTION WITH CLOZAPINE  
CIMETIDINE SIGNIFICANT INTERACTION WITH ENOXACIN  
CIMETIDINE SIGNIFICANT INTERACTION WITH METOPROLOL  
CIMETIDINE SIGNIFICANT INTERACTION WITH PAROXETINE  
CIMETIDINE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
CIMETIDINE SIGNIFICANT INTERACTION WITH TACRINE HYDROCHLORIDE  
CIMETIDINE SIGNIFICANT INTERACTION WITH VENLAFAXINE HYDROCHLORIDE

CIPROFLOXACIN CRITICAL INTERACTION WITH AMINOPHYLLINE  
CIPROFLOXACIN CRITICAL INTERACTION WITH OXTRIPHYLLINE  
CIPROFLOXACIN CRITICAL INTERACTION WITH THEOPHYLLINE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM CARBONATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM HYDROXIDE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM PHOSPHATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH CALCIUM CARBONATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH DIDANOSINE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS FUMARATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS GLUCONATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS SULFATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH IRON  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH MAGALDRATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH MAGNESIUM CARBONATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH MAGNESIUM HYDROXIDE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH MAGNESIUM OXIDE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH SODIUM BICARBONATE  
CISAPRIDE CRITICAL INTERACTION WITH CLARITHROMYCIN  
CISAPRIDE CRITICAL INTERACTION WITH ERYTHROMYCIN  
CISAPRIDE CRITICAL INTERACTION WITH FLUCONAZOLE  
CISAPRIDE CRITICAL INTERACTION WITH INDINAVIR SULFATE  
CISAPRIDE CRITICAL INTERACTION WITH ITRACONAZOLE  
CISAPRIDE CRITICAL INTERACTION WITH KETOCONAZOLE  
CISAPRIDE CRITICAL INTERACTION WITH MICONAZOLE  
CISAPRIDE CRITICAL INTERACTION WITH NEFAZODONE  
CISAPRIDE CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
CISAPRIDE CRITICAL INTERACTION WITH RITONAVIR  
CISAPRIDE SIGNIFICANT INTERACTION WITH ATROPINE  
CLARITHROMYCIN CRITICAL INTERACTION WITH AMINOPHYLLINE  
CLARITHROMYCIN CRITICAL INTERACTION WITH ASTEMIZOLE  
CLARITHROMYCIN CRITICAL INTERACTION WITH CISAPRIDE  
CLARITHROMYCIN CRITICAL INTERACTION WITH CYCLOSPORINE  
CLARITHROMYCIN CRITICAL INTERACTION WITH DIGITALIS  
CLARITHROMYCIN CRITICAL INTERACTION WITH ERGOT  
CLARITHROMYCIN CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
CLARITHROMYCIN CRITICAL INTERACTION WITH OXTRIPHYLLINE  
CLARITHROMYCIN CRITICAL INTERACTION WITH PIMOZIDE  
CLARITHROMYCIN CRITICAL INTERACTION WITH TERFENADINE

CLARITHROMYCIN CRITICAL INTERACTION WITH THEOPHYLLINE  
CLARITHROMYCIN SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
CLARITHROMYCIN SIGNIFICANT INTERACTION WITH TACROLIMUS  
CLOFIBRATE CRITICAL INTERACTION WITH ANISINDIONE  
CLOFIBRATE CRITICAL INTERACTION WITH DICUMAROL  
CLOFIBRATE CRITICAL INTERACTION WITH PHENPROCOUMON  
CLOFIBRATE CRITICAL INTERACTION WITH WARFARIN  
CLOMIPRAMINE CRITICAL INTERACTION WITH CLONIDINE  
CLOMIPRAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
CLOMIPRAMINE CRITICAL INTERACTION WITH PARGYLINE  
CLOMIPRAMINE CRITICAL INTERACTION WITH PHENELZINE  
CLOMIPRAMINE CRITICAL INTERACTION WITH SELEGILINE  
CLOMIPRAMINE CRITICAL INTERACTION WITH TRANYLCTYPROMINE  
CLOMIPRAMINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
CLOMIPRAMINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
CLONAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
CLONAZEPAM SIGNIFICANT INTERACTION WITH RITONAVIR  
CLONIDINE CRITICAL INTERACTION WITH AMITRIPTYLINE  
CLONIDINE CRITICAL INTERACTION WITH AMOXAPINE  
CLONIDINE CRITICAL INTERACTION WITH CLOMIPRAMINE  
CLONIDINE CRITICAL INTERACTION WITH DESIPRAMINE  
CLONIDINE CRITICAL INTERACTION WITH DOXEPIN  
CLONIDINE CRITICAL INTERACTION WITH IMIPRAMINE  
CLONIDINE CRITICAL INTERACTION WITH NORTRIPTYLINE  
CLONIDINE CRITICAL INTERACTION WITH PROTRIPTYLINE  
CLONIDINE CRITICAL INTERACTION WITH TRIMIPRAMINE  
CLONIDINE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH ATENOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH BETAXOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH CARTEOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH METOPROLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH NADOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH PINDOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH TIMOLOL  
CLORAZEPATE SIGNIFICANT INTERACTION WITH CLOZAPINE  
CLORAZEPATE SIGNIFICANT INTERACTION WITH RITONAVIR

CLOZAPINE SIGNIFICANT INTERACTION WITH ALPRAZOLAM  
 CLOZAPINE SIGNIFICANT INTERACTION WITH CHLORDIAZEPOXIDE  
 CLOZAPINE SIGNIFICANT INTERACTION WITH CIMETIDINE  
 CLOZAPINE SIGNIFICANT INTERACTION WITH CLONAZEPAM  
 CLOZAPINE SIGNIFICANT INTERACTION WITH CLORAZEPATE  
 CLOZAPINE SIGNIFICANT INTERACTION WITH DIAZEPAM  
 CLOZAPINE SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
 CLOZAPINE SIGNIFICANT INTERACTION WITH ESTAZOLAM  
 CLOZAPINE SIGNIFICANT INTERACTION WITH FLURAZEPAM  
 CLOZAPINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
 CLOZAPINE SIGNIFICANT INTERACTION WITH HALAZEPAM  
 CLOZAPINE SIGNIFICANT INTERACTION WITH LORAZEPAM  
 CLOZAPINE SIGNIFICANT INTERACTION WITH MEPERIDINE  
 CLOZAPINE SIGNIFICANT INTERACTION WITH MIDAZOLAM  
 CLOZAPINE SIGNIFICANT INTERACTION WITH OXAZEPAM  
 CLOZAPINE SIGNIFICANT INTERACTION WITH PRAZEPAM  
 CLOZAPINE SIGNIFICANT INTERACTION WITH QUAZEPAM  
 CLOZAPINE SIGNIFICANT INTERACTION WITH RITONAVIR  
 CLOZAPINE SIGNIFICANT INTERACTION WITH TEMAZEPAM  
 CLOZAPINE SIGNIFICANT INTERACTION WITH TRIAZOLAM  
 COLCHICINE CRITICAL INTERACTION WITH CYCLOSPORINE  
 COLCHICINE CRITICAL INTERACTION WITH ERYTHROMYCIN  
 CORTICOTROPIN SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
 CORTISONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
 CORTISONE SIGNIFICANT INTERACTION WITH RIFAMPIN  
 COSYNTROPIN SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
 CYCLOSPORINE CRITICAL INTERACTION WITH AMIODARONE  
 CYCLOSPORINE CRITICAL INTERACTION WITH CARBAMAZEPINE  
 CYCLOSPORINE CRITICAL INTERACTION WITH CLARITHROMYCIN  
 CYCLOSPORINE CRITICAL INTERACTION WITH COLCHICINE  
 CYCLOSPORINE CRITICAL INTERACTION WITH DILTIAZEM  
 CYCLOSPORINE CRITICAL INTERACTION WITH ERGOT  
 CYCLOSPORINE CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
 CYCLOSPORINE CRITICAL INTERACTION WITH ERYTHROMYCIN  
 CYCLOSPORINE CRITICAL INTERACTION WITH ETHOTOIN  
 CYCLOSPORINE CRITICAL INTERACTION WITH ETOPOSIDE  
 CYCLOSPORINE CRITICAL INTERACTION WITH FLUCONAZOLE  
 CYCLOSPORINE CRITICAL INTERACTION WITH FOSCARNET

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CYCLOSPORINE CRITICAL INTERACTION WITH FOSPHENYTOIN SODIUM  
CYCLOSPORINE CRITICAL INTERACTION WITH ITRACONAZOLE  
CYCLOSPORINE CRITICAL INTERACTION WITH MEPHENYTOIN  
CYCLOSPORINE CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
CYCLOSPORINE CRITICAL INTERACTION WITH PHENYTOIN  
CYCLOSPORINE CRITICAL INTERACTION WITH RIFABUTIN  
CYCLOSPORINE CRITICAL INTERACTION WITH RIFAMPIN  
CYCLOSPORINE CRITICAL INTERACTION WITH SULFACYTINE  
CYCLOSPORINE CRITICAL INTERACTION WITH SULFADIAZINE  
CYCLOSPORINE CRITICAL INTERACTION WITH SULFAMETHIZOLE  
CYCLOSPORINE CRITICAL INTERACTION WITH SULFAMETHOXAZOLE  
CYCLOSPORINE CRITICAL INTERACTION WITH SULFASALAZINE  
CYCLOSPORINE CRITICAL INTERACTION WITH SULFISOXAZOLE  
CYCLOSPORINE CRITICAL INTERACTION WITH VERAPAMIL  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH CHLOROQUINE  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH DANAZOL  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH DIGITALIS  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH IMIPENEM  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH KETOCONAZOLE  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH LOVASTATIN  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH METOCLOPRAMIDE  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH TACROLIMUS  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH TICLOPIDINE  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH TRIMETHOPRIM  
CYCLOTHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
CYCLOTHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
CYPROHEPTADINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
CYPROHEPTADINE SIGNIFICANT INTERACTION WITH PAROXETINE  
DANAZOL CRITICAL INTERACTION WITH ANISINDIONE  
DANAZOL CRITICAL INTERACTION WITH DICUMAROL  
DANAZOL CRITICAL INTERACTION WITH PHENPROCOUMON  
DANAZOL SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
DANAZOL SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
DANAZOL SIGNIFICANT INTERACTION WITH TACROLIMUS  
DAPSONE CRITICAL INTERACTION WITH DIDANOSINE  
DEMECLOCYCLINE SIGNIFICANT INTERACTION WITH CARBENICILLIN  
DEMECLOCYCLINE SIGNIFICANT INTERACTION WITH DIGITALIS  
DESFLURANE SIGNIFICANT INTERACTION WITH LABETALOL



DESIPRAMINE CRITICAL INTERACTION WITH CLONIDINE  
DESIPRAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
DESIPRAMINE CRITICAL INTERACTION WITH PARGYLINE  
DESIPRAMINE CRITICAL INTERACTION WITH PHENELZINE  
DESIPRAMINE CRITICAL INTERACTION WITH SELEGILINE  
DESIPRAMINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
DESIPRAMINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
DESIPRAMINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
DESOGESTREL CRITICAL INTERACTION WITH CARBAMAZEPINE  
DESOGESTREL SIGNIFICANT INTERACTION WITH RIFABUTIN  
DESOGESTREL SIGNIFICANT INTERACTION WITH RIFAMPIN  
DESOXYCORTICOSTERONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
DEXAMETHASONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
DEXAMETHASONE SIGNIFICANT INTERACTION WITH RIFAMPIN  
DEXFENFLURAMINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
DEXFENFLURAMINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH PHENELZINE  
DEXFENFLURAMINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH SELEGILINE  
DEXFENFLURAMINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH TRANYLCPROMINE  
DEXTROAMPHETAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
DEXTROAMPHETAMINE CRITICAL INTERACTION WITH PARGYLINE  
DEXTROAMPHETAMINE CRITICAL INTERACTION WITH PHENELZINE  
DEXTROAMPHETAMINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
DEXTROMETHORPHAN CRITICAL INTERACTION WITH ISOCARBOXAZID  
DEXTROMETHORPHAN CRITICAL INTERACTION WITH PARGYLINE  
DEXTROMETHORPHAN CRITICAL INTERACTION WITH PHENELZINE  
DEXTROMETHORPHAN CRITICAL INTERACTION WITH TRANYLCPROMINE  
DEXTROMETHORPHAN SIGNIFICANT INTERACTION WITH PAROXETINE  
DIAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
DIAZEPAM SIGNIFICANT INTERACTION WITH RITONAVIR  
DICLOFENAC SIGNIFICANT INTERACTION WITH ANISINDIONE  
DICLOFENAC SIGNIFICANT INTERACTION WITH DICUMAROL  
DICLOFENAC SIGNIFICANT INTERACTION WITH METHOTREXATE  
DICLOFENAC SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
DICLOFENAC SIGNIFICANT INTERACTION WITH WARFARIN  
DICUMAROL CRITICAL INTERACTION WITH AMIODARONE  
DICUMAROL CRITICAL INTERACTION WITH AMOBARBITAL  
DICUMAROL CRITICAL INTERACTION WITH ASPIRIN  
DICUMAROL CRITICAL INTERACTION WITH BISMUTH SUBSALICYLATE

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DICUMAROL CRITICAL INTERACTION WITH CARBAMAZEPINE  
DICUMAROL CRITICAL INTERACTION WITH CHOLINE SALICYLATE  
DICUMAROL CRITICAL INTERACTION WITH CIMETIDINE  
DICUMAROL CRITICAL INTERACTION WITH CLOFIBRATE  
DICUMAROL CRITICAL INTERACTION WITH DANAZOL  
DICUMAROL CRITICAL INTERACTION WITH DISULFIRAM  
DICUMAROL CRITICAL INTERACTION WITH FLUCONAZOLE  
DICUMAROL CRITICAL INTERACTION WITH ITRACONAZOLE  
DICUMAROL CRITICAL INTERACTION WITH KETOCONAZOLE  
DICUMAROL CRITICAL INTERACTION WITH MAGNESIUM SALICYLATE  
DICUMAROL CRITICAL INTERACTION WITH MEPHOBARBITAL  
DICUMAROL CRITICAL INTERACTION WITH METHYL SALICYLATE  
DICUMAROL CRITICAL INTERACTION WITH MICONAZOLE  
DICUMAROL CRITICAL INTERACTION WITH OXYPHENBUTAZONE  
DICUMAROL CRITICAL INTERACTION WITH PENTOBARBITAL  
DICUMAROL CRITICAL INTERACTION WITH PHENOBARBITAL  
DICUMAROL CRITICAL INTERACTION WITH PHENYLBUTAZONE  
DICUMAROL CRITICAL INTERACTION WITH PRIMIDONE  
DICUMAROL CRITICAL INTERACTION WITH RIFAMPIN  
DICUMAROL CRITICAL INTERACTION WITH SALSALATE  
DICUMAROL CRITICAL INTERACTION WITH SECOBARBITAL  
DICUMAROL CRITICAL INTERACTION WITH SODIUM SALICYLATE  
DICUMAROL CRITICAL INTERACTION WITH SODIUM THIOSALICYLATE  
DICUMAROL SIGNIFICANT INTERACTION WITH BUTABARBITAL  
DICUMAROL SIGNIFICANT INTERACTION WITH BUTALBITAL  
DICUMAROL SIGNIFICANT INTERACTION WITH CHOLESTYRAMINE  
DICUMAROL SIGNIFICANT INTERACTION WITH DICLOFENAC  
DICUMAROL SIGNIFICANT INTERACTION WITH DIFLUNISAL  
DICUMAROL SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
DICUMAROL SIGNIFICANT INTERACTION WITH ETODOLAC  
DICUMAROL SIGNIFICANT INTERACTION WITH FENOPROFEN  
DICUMAROL SIGNIFICANT INTERACTION WITH FLURBIPROFEN  
DICUMAROL SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
DICUMAROL SIGNIFICANT INTERACTION WITH IBUPROFEN  
DICUMAROL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
DICUMAROL SIGNIFICANT INTERACTION WITH KETOPROFEN  
DICUMAROL SIGNIFICANT INTERACTION WITH KETOROLAC TROMETHAMINE  
DICUMAROL SIGNIFICANT INTERACTION WITH LEVAMISOLE

DICUMAROL SIGNIFICANT INTERACTION WITH LEVOTHYROXINE SODIUM  
DICUMAROL SIGNIFICANT INTERACTION WITH LIOTHYRONINE SODIUM  
DICUMAROL SIGNIFICANT INTERACTION WITH MECLOFENAMATE SODIUM  
DICUMAROL SIGNIFICANT INTERACTION WITH MECLOFENAMIC ACID  
DICUMAROL SIGNIFICANT INTERACTION WITH MEFENAMIC ACID  
DICUMAROL SIGNIFICANT INTERACTION WITH METHIMAZOLE  
DICUMAROL SIGNIFICANT INTERACTION WITH METRONIDAZOLE  
DICUMAROL SIGNIFICANT INTERACTION WITH NABUMETONE  
DICUMAROL SIGNIFICANT INTERACTION WITH NAPROXEN  
DICUMAROL SIGNIFICANT INTERACTION WITH OXAPROZIN  
DICUMAROL SIGNIFICANT INTERACTION WITH PAROXETINE  
DICUMAROL SIGNIFICANT INTERACTION WITH PHENYTOIN  
DICUMAROL SIGNIFICANT INTERACTION WITH PHYTONADIONE  
DICUMAROL SIGNIFICANT INTERACTION WITH PIROXICAM  
DICUMAROL SIGNIFICANT INTERACTION WITH PROPYLTHIOURACIL  
DICUMAROL SIGNIFICANT INTERACTION WITH SULFAMETHOXAZOLE  
DICUMAROL SIGNIFICANT INTERACTION WITH SULFINPYRAZONE  
DICUMAROL SIGNIFICANT INTERACTION WITH SULFISOXAZOLE  
DICUMAROL SIGNIFICANT INTERACTION WITH SULINDAC  
DICUMAROL SIGNIFICANT INTERACTION WITH THYROGLOBULIN  
DICUMAROL SIGNIFICANT INTERACTION WITH THYROID  
DICUMAROL SIGNIFICANT INTERACTION WITH TOLMETIN  
DICUMAROL SIGNIFICANT INTERACTION WITH VITAMIN E  
DICUMAROL SIGNIFICANT INTERACTION WITH VITAMIN K  
DIDANOSINE CRITICAL INTERACTION WITH DAPSONE  
DIDANOSINE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
DIDANOSINE SIGNIFICANT INTERACTION WITH ENOXACIN  
DIDANOSINE SIGNIFICANT INTERACTION WITH GANCICLOVIR  
DIDANOSINE SIGNIFICANT INTERACTION WITH ITRACONAZOLE  
DIDANOSINE SIGNIFICANT INTERACTION WITH KETOCONAZOLE  
DIDANOSINE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
DIDANOSINE SIGNIFICANT INTERACTION WITH NORFLOXACIN  
DIDANOSINE SIGNIFICANT INTERACTION WITH OFLOXACIN  
DIDANOSINE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
DIDANOSINE SIGNIFICANT INTERACTION WITH ZALCITABINE (DIDEOXYCYTIDINE, ddC)  
DIETHYLPROPION CRITICAL INTERACTION WITH ISOCARBOXAZID  
DIETHYLPROPION CRITICAL INTERACTION WITH PARGYLINE  
DIETHYLPROPION CRITICAL INTERACTION WITH PHENELZINE

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DIETHYLPROPION CRITICAL INTERACTION WITH TRANYLCYPROMINE  
DIFLUNISAL SIGNIFICANT INTERACTION WITH ANISINDIONE  
DIFLUNISAL SIGNIFICANT INTERACTION WITH DICUMAROL  
DIFLUNISAL SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
DIFLUNISAL SIGNIFICANT INTERACTION WITH PROBENECID  
DIFLUNISAL SIGNIFICANT INTERACTION WITH WARFARIN  
DIGITALIS CRITICAL INTERACTION WITH AMIODARONE  
DIGITALIS CRITICAL INTERACTION WITH CLARITHROMYCIN  
DIGITALIS CRITICAL INTERACTION WITH ERYTHROMYCIN  
DIGITALIS CRITICAL INTERACTION WITH VERAPAMIL  
DIGITALIS SIGNIFICANT INTERACTION WITH BENDROFLUMETHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH BENZTHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH BUMETANIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH CHLOROTHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH CHLORTHALIDONE  
DIGITALIS SIGNIFICANT INTERACTION WITH CHOLESTYRAMINE  
DIGITALIS SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
DIGITALIS SIGNIFICANT INTERACTION WITH CYCLOTHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH DEMECLOCYCLINE  
DIGITALIS SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
DIGITALIS SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
DIGITALIS SIGNIFICANT INTERACTION WITH FUROSEMIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH HYDROCHLOROTHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH HYDROFLUMETHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH INDAPAMIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH METHYCLOTHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH METOLAZONE  
DIGITALIS SIGNIFICANT INTERACTION WITH MINOCYCLINE  
DIGITALIS SIGNIFICANT INTERACTION WITH OXYTETRACYCLINE  
DIGITALIS SIGNIFICANT INTERACTION WITH POLYTHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH PROPAFENONE  
DIGITALIS SIGNIFICANT INTERACTION WITH QUINETHAZONE  
DIGITALIS SIGNIFICANT INTERACTION WITH QUINIDINE  
DIGITALIS SIGNIFICANT INTERACTION WITH TETRACYCLINE  
DIGITALIS SIGNIFICANT INTERACTION WITH TRICHLORMETHIAZIDE  
DIHYDROXYALUMINUM SODIUM CARBONATE SIGNIFICANT INTERACTION WITH ENOXACIN  
DIHYDROXYALUMINUM SODIUM CARBONATE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
DILTIAZEM CRITICAL INTERACTION WITH CYCLOSPORINE

DILTIAZEM SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
DIRITHROMYCIN CRITICAL INTERACTION WITH ERGOT  
DIRITHROMYCIN CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
DIRITHROMYCIN CRITICAL INTERACTION WITH PIMOZIDE  
DISOPYRAMIDE CRITICAL INTERACTION WITH SPARFLOXACIN  
DISULFIRAM CRITICAL INTERACTION WITH ANISINDIONE  
DISULFIRAM CRITICAL INTERACTION WITH DICUMAROL  
DISULFIRAM CRITICAL INTERACTION WITH PHENPROCOUMON  
DISULFIRAM CRITICAL INTERACTION WITH WARFARIN  
DISULFIRAM SIGNIFICANT INTERACTION WITH CHLORZOXAZONE  
DISULFIRAM SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
DISULFIRAM SIGNIFICANT INTERACTION WITH PHENYTOIN  
DOPAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
DOPAMINE CRITICAL INTERACTION WITH PARGYLINE  
DOPAMINE CRITICAL INTERACTION WITH PHENELZINE  
DOPAMINE CRITICAL INTERACTION WITH TRANYLCYPROMINE  
DOXEPIN CRITICAL INTERACTION WITH CLONIDINE  
DOXEPIN CRITICAL INTERACTION WITH ISOCARBOXAZID  
DOXEPIN CRITICAL INTERACTION WITH PARGYLINE  
DOXEPIN CRITICAL INTERACTION WITH PHENELZINE  
DOXEPIN CRITICAL INTERACTION WITH SELEGILINE  
DOXEPIN CRITICAL INTERACTION WITH TRANYLCYPROMINE  
DOXEPIN SIGNIFICANT INTERACTION WITH FLUOXETINE  
DOXEPIN SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH ALUMINUM CARBONATE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH ALUMINUM HYDROXIDE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH ALUMINUM PHOSPHATE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH CALCIUM CARBONATE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH CARBENICILLIN  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH DIGITALIS  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH MAGALDRATE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH MAGNESIUM CARBONATE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH MAGNESIUM HYDROXIDE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH MAGNESIUM OXIDE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH PHENYTOIN  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH RIFAMPIN  
EDROPHONIUM SIGNIFICANT INTERACTION WITH BETAMETHASONE

## Appendix D

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ENALAPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
ENALAPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
ENALAPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
ENALAPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
ENCAINIDE SIGNIFICANT INTERACTION WITH RITONAVIR  
ENFLURANE SIGNIFICANT INTERACTION WITH ISONIAZID  
ENFLURANE SIGNIFICANT INTERACTION WITH LABETALOL  
ENOXACIN CRITICAL INTERACTION WITH AMINOPHYLLINE  
ENOXACIN CRITICAL INTERACTION WITH THEOPHYLLINE  
ENOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM CARBONATE  
ENOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM HYDROXIDE  
ENOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM PHOSPHATE  
ENOXACIN SIGNIFICANT INTERACTION WITH CALCIUM CARBONATE  
ENOXACIN SIGNIFICANT INTERACTION WITH CIMETIDINE  
ENOXACIN SIGNIFICANT INTERACTION WITH DIDANOSINE  
ENOXACIN SIGNIFICANT INTERACTION WITH DIHYDROXYALUMINUM SODIUM CARBONATE  
ENOXACIN SIGNIFICANT INTERACTION WITH FAMOTIDINE  
ENOXACIN SIGNIFICANT INTERACTION WITH MAGALDRATE  
ENOXACIN SIGNIFICANT INTERACTION WITH MAGNESIUM HYDROXIDE  
ENOXACIN SIGNIFICANT INTERACTION WITH MAGNESIUM OXIDE  
ENOXACIN SIGNIFICANT INTERACTION WITH NIZATIDINE  
ENOXACIN SIGNIFICANT INTERACTION WITH RANITIDINE  
ENOXACIN SIGNIFICANT INTERACTION WITH SODIUM BICARBONATE  
ENOXACIN SIGNIFICANT INTERACTION WITH SUCRALFATE  
EPHEDRINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
EPHEDRINE CRITICAL INTERACTION WITH PARGYLINE  
EPHEDRINE CRITICAL INTERACTION WITH PHENELZINE  
EPHEDRINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
EPHEDRINE SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
EPHEDRINE SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
EPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM ACETATE  
EPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM BICARBONATE  
EPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM CITRATE  
EPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM LACTATE  
EPHEDRINE SIGNIFICANT INTERACTION WITH TROMETHAMINE  
EPINEPHRINE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH ATENOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH BETAXOLOL

EPINEPHRINE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
EPINEPHRINE SIGNIFICANT INTERACTION WITH CARTEOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH LABETALOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH METOPROLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH NADOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH PINDOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH SOTALOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH TIMOLOL  
ERGOT CRITICAL INTERACTION WITH AZITHROMYCIN  
ERGOT CRITICAL INTERACTION WITH CLARITHROMYCIN  
ERGOT CRITICAL INTERACTION WITH CYCLOSPORINE  
ERGOT CRITICAL INTERACTION WITH DIRITHROMYCIN  
ERGOT CRITICAL INTERACTION WITH ERYTHROMYCIN  
ERGOT CRITICAL INTERACTION WITH FENFLURAMINE  
ERGOT CRITICAL INTERACTION WITH NITROGLYCERIN  
ERGOT CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
ERGOT CRITICAL INTERACTION WITH PROPRANOLOL  
ERGOT CRITICAL INTERACTION WITH SUMATRIPTAN  
ERGOT CRITICAL INTERACTION WITH SUMATRIPTAN SUCCINATE  
ERGOT CRITICAL INTERACTION WITH TACROLIMUS  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH AZITHROMYCIN  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH CLARITHROMYCIN  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH CYCLOSPORINE  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH DIRITHROMYCIN  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH ERYTHROMYCIN  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH FENFLURAMINE  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH NITROGLYCERIN  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH PROPRANOLOL  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH SUMATRIPTAN  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH SUMATRIPTAN SUCCINATE  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH TACROLIMUS  
ERYTHROMYCIN CRITICAL INTERACTION WITH AMINOPHYLLINE  
ERYTHROMYCIN CRITICAL INTERACTION WITH ASTEMIZOLE  
ERYTHROMYCIN CRITICAL INTERACTION WITH CISAPRIDE  
ERYTHROMYCIN CRITICAL INTERACTION WITH COLCHICINE

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ERYTHROMYCIN CRITICAL INTERACTION WITH CYCLOSPORINE  
ERYTHROMYCIN CRITICAL INTERACTION WITH DIGITALIS  
ERYTHROMYCIN CRITICAL INTERACTION WITH ERGOT  
ERYTHROMYCIN CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
ERYTHROMYCIN CRITICAL INTERACTION WITH PIMOZIDE  
ERYTHROMYCIN CRITICAL INTERACTION WITH TERFENADINE  
ERYTHROMYCIN CRITICAL INTERACTION WITH THEOPHYLLINE  
ERYTHROMYCIN CRITICAL INTERACTION WITH VINBLASTINE  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH ALFENTANIL  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH ANISINDIONE  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH BROMOCRIPTINE  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH CLOZAPINE  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH DICUMAROL  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH MIDAZOLAM  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH TACROLIMUS  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH TRIAZOLAM  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH WARFARIN  
ESMOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
ESTAZOLAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
ESTAZOLAM SIGNIFICANT INTERACTION WITH RITONAVIR  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH AMIKACIN  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH BENAZEPRIL  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH DIGITALIS  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH FOSINOPRIL  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH GENTAMICIN  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH KANAMYCIN  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH NETILMICIN  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH QUINAPRIL  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH RAMIPRIL  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH STREPTOMYCIN  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
ETHINYL ESTRADIOL CRITICAL INTERACTION WITH CARBAMAZEPINE  
ETHINYL ESTRADIOL SIGNIFICANT INTERACTION WITH RIFABUTIN  
ETHINYL ESTRADIOL SIGNIFICANT INTERACTION WITH RIFAMPIN  
ETHOTOIN CRITICAL INTERACTION WITH CYCLOSPORINE  
ETHOTOIN SIGNIFICANT INTERACTION WITH FLUOXETINE



ETHOTOIN SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
ETHYNODIOL DIACETATE CRITICAL INTERACTION WITH CARBAMAZEPINE  
ETHYNODIOL DIACETATE SIGNIFICANT INTERACTION WITH RIFABUTIN  
ETHYNODIOL DIACETATE SIGNIFICANT INTERACTION WITH RIFAMPIN  
ETODOLAC SIGNIFICANT INTERACTION WITH ANISINDIONE  
ETODOLAC SIGNIFICANT INTERACTION WITH DICUMAROL  
ETODOLAC SIGNIFICANT INTERACTION WITH METHOTREXATE  
ETODOLAC SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
ETODOLAC SIGNIFICANT INTERACTION WITH WARFARIN  
ETOPOSIDE CRITICAL INTERACTION WITH CYCLOSPORINE  
FAMOTIDINE SIGNIFICANT INTERACTION WITH ENOXACIN  
FELBAMATE SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
FELBAMATE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
FELBAMATE SIGNIFICANT INTERACTION WITH PHENYTOIN  
FELODIPINE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH ATENOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH BETAXOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
FELODIPINE SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
FELODIPINE SIGNIFICANT INTERACTION WITH CARTEOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH ESMOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
FELODIPINE SIGNIFICANT INTERACTION WITH LABETALOL  
FELODIPINE SIGNIFICANT INTERACTION WITH METOPROLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH NADOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH PHENOBARBITAL  
FELODIPINE SIGNIFICANT INTERACTION WITH PHENYTOIN  
FELODIPINE SIGNIFICANT INTERACTION WITH PINDOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH SOTALOL  
FELODIPINE SIGNIFICANT INTERACTION WITH TIMOLOL  
FENFLURAMINE CRITICAL INTERACTION WITH ERGOT  
FENFLURAMINE CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
FENFLURAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
FENFLURAMINE CRITICAL INTERACTION WITH PARGYLINE  
FENFLURAMINE CRITICAL INTERACTION WITH PHENELZINE  
FENFLURAMINE CRITICAL INTERACTION WITH TRANYLCYPROMINE

FENFLURAMINE SIGNIFICANT INTERACTION WITH SELEGILINE  
FENOPROFEN SIGNIFICANT INTERACTION WITH ANISINDIONE  
FENOPROFEN SIGNIFICANT INTERACTION WITH DICUMAROL  
FENOPROFEN SIGNIFICANT INTERACTION WITH METHOTREXATE  
FENOPROFEN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
FENOPROFEN SIGNIFICANT INTERACTION WITH WARFARIN  
FENTANYL CRITICAL INTERACTION WITH AMIODARONE  
FERROUS FUMARATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
FERROUS FUMARATE SIGNIFICANT INTERACTION WITH NORFLOXACIN  
FERROUS FUMARATE SIGNIFICANT INTERACTION WITH OFLOXACIN  
FERROUS GLUCONATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
FERROUS GLUCONATE SIGNIFICANT INTERACTION WITH NORFLOXACIN  
FERROUS GLUCONATE SIGNIFICANT INTERACTION WITH OFLOXACIN  
FERROUS SULFATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
FERROUS SULFATE SIGNIFICANT INTERACTION WITH NORFLOXACIN  
FERROUS SULFATE SIGNIFICANT INTERACTION WITH OFLOXACIN  
FLUCONAZOLE CRITICAL INTERACTION WITH ANISINDIONE  
FLUCONAZOLE CRITICAL INTERACTION WITH CISAPRIDE  
FLUCONAZOLE CRITICAL INTERACTION WITH CYCLOSPORINE  
FLUCONAZOLE CRITICAL INTERACTION WITH DICUMAROL  
FLUCONAZOLE CRITICAL INTERACTION WITH PHENPROCOUMON  
FLUCONAZOLE CRITICAL INTERACTION WITH RIFABUTIN  
FLUCONAZOLE CRITICAL INTERACTION WITH RIFAMPIN  
FLUCONAZOLE CRITICAL INTERACTION WITH TACROLIMUS  
FLUCONAZOLE CRITICAL INTERACTION WITH WARFARIN  
FLUCONAZOLE SIGNIFICANT INTERACTION WITH MIDAZOLAM  
FLUDROCORTISONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
FLUDROCORTISONE SIGNIFICANT INTERACTION WITH NEOSTIGMINE  
FLUDROCORTISONE SIGNIFICANT INTERACTION WITH PYRIDOSTIGMINE  
FLUDROCORTISONE SIGNIFICANT INTERACTION WITH RIFABUTIN  
FLUDROCORTISONE SIGNIFICANT INTERACTION WITH RIFAMPIN  
FLUOXETINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
FLUOXETINE CRITICAL INTERACTION WITH PARGYLINE  
FLUOXETINE CRITICAL INTERACTION WITH PHENELZINE  
FLUOXETINE CRITICAL INTERACTION WITH SELEGILINE  
FLUOXETINE CRITICAL INTERACTION WITH TRANYLCYPROMINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH AMINOPHYLLINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH AMITRIPTYLINE

FLUOXETINE SIGNIFICANT INTERACTION WITH AMOXAPINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH CLOMIPRAMINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH CYPROHEPTADINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH DESIPRAMINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH DOXEPIN  
FLUOXETINE SIGNIFICANT INTERACTION WITH ETHOTOIN  
FLUOXETINE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
FLUOXETINE SIGNIFICANT INTERACTION WITH IMIPRAMINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH MEPHENYTOIN  
FLUOXETINE SIGNIFICANT INTERACTION WITH NORTRIPTYLINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH PHENYTOIN  
FLUOXETINE SIGNIFICANT INTERACTION WITH PROTRIPTYLINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH TRIMIPRAMINE  
FLUOXYMESTERONE SIGNIFICANT INTERACTION WITH WARFARIN  
FLURAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
FLURAZEPAM SIGNIFICANT INTERACTION WITH RITONAVIR  
FLURBIPROFEN SIGNIFICANT INTERACTION WITH ANISINDIONE  
FLURBIPROFEN SIGNIFICANT INTERACTION WITH DICUMAROL  
FLURBIPROFEN SIGNIFICANT INTERACTION WITH METHOTREXATE  
FLURBIPROFEN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
FLURBIPROFEN SIGNIFICANT INTERACTION WITH WARFARIN  
FLUVASTATIN SODIUM SIGNIFICANT INTERACTION WITH GEMFIBROZIL  
FLUVOXAMINE MALEATE CRITICAL INTERACTION WITH ASTEMIZOLE  
FLUVOXAMINE MALEATE CRITICAL INTERACTION WITH ISOCARBOXAZID  
FLUVOXAMINE MALEATE CRITICAL INTERACTION WITH PARGYLINE  
FLUVOXAMINE MALEATE CRITICAL INTERACTION WITH PHENELZINE  
FLUVOXAMINE MALEATE CRITICAL INTERACTION WITH SELEGILINE  
FLUVOXAMINE MALEATE CRITICAL INTERACTION WITH TERFENADINE  
FLUVOXAMINE MALEATE CRITICAL INTERACTION WITH TRANYLCYPROMINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH AMINOPHYLLINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH AMITRIPTYLINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH AMOXAPINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH CLOMIPRAMINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH CLOZAPINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH DESIPRAMINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH DOXEPIN  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH ETHOTOIN

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FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH IMIPRAMINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH MEPHENYTOIN  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH NORTRIPTYLINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH PHENYTOIN  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH PROTRIPTYLINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH TRIMIPRAMINE  
FOSCARNET CRITICAL INTERACTION WITH CYCLOSPORINE  
FOSCARNET SIGNIFICANT INTERACTION WITH PENTAMIDINE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH BUMETANIDE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
FOSINOPRIL SIGNIFICANT INTERACTION WITH FUROSEMIDE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
FOSINOPRIL SIGNIFICANT INTERACTION WITH LITHIUM  
FOSINOPRIL SIGNIFICANT INTERACTION WITH POTASSIUM ACETATE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CHLORIDE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH POTASSIUM GLUCONATE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
FOSPHENYTOIN SODIUM CRITICAL INTERACTION WITH CIMETIDINE  
FOSPHENYTOIN SODIUM CRITICAL INTERACTION WITH CYCLOSPORINE  
FOSPHENYTOIN SODIUM CRITICAL INTERACTION WITH ISONIAZID  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH AMINOPHYLLINE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH ANISINDIONE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH CHLORAMPHENICOL  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH DICUMAROL  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH DISULFIRAM  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH FELBAMATE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH FELODIPINE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH FLUOXETINE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH ITRACONAZOLE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH PHENPROCOUMON

FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH TENIPOSIDE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH TICLOPIDINE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH WARFARIN  
FUROSEMIDE SIGNIFICANT INTERACTION WITH AMIKACIN  
FUROSEMIDE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
FUROSEMIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
FUROSEMIDE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
FUROSEMIDE SIGNIFICANT INTERACTION WITH GENTAMICIN  
FUROSEMIDE SIGNIFICANT INTERACTION WITH KANAMYCIN  
FUROSEMIDE SIGNIFICANT INTERACTION WITH NETILMICIN  
FUROSEMIDE SIGNIFICANT INTERACTION WITH QUINAPRIL  
FUROSEMIDE SIGNIFICANT INTERACTION WITH RAMIPRIL  
FUROSEMIDE SIGNIFICANT INTERACTION WITH STREPTOMYCIN  
FUROSEMIDE SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
GALLAMINE TRIETHIODIDE SIGNIFICANT INTERACTION WITH AMIKACIN  
GALLAMINE TRIETHIODIDE SIGNIFICANT INTERACTION WITH GENTAMICIN  
GALLAMINE TRIETHIODIDE SIGNIFICANT INTERACTION WITH KANAMYCIN  
GALLAMINE TRIETHIODIDE SIGNIFICANT INTERACTION WITH NEOMYCIN  
GALLAMINE TRIETHIODIDE SIGNIFICANT INTERACTION WITH NETILMICIN  
GALLAMINE TRIETHIODIDE SIGNIFICANT INTERACTION WITH STREPTOMYCIN  
GALLAMINE TRIETHIODIDE SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
GANCICLOVIR CRITICAL INTERACTION WITH ZIDOVUDINE  
GANCICLOVIR SIGNIFICANT INTERACTION WITH DIDANOSINE  
GEMFIBROZIL CRITICAL INTERACTION WITH LOVASTATIN  
GEMFIBROZIL SIGNIFICANT INTERACTION WITH FLUVASTATIN SODIUM  
GEMFIBROZIL SIGNIFICANT INTERACTION WITH PRAVASTATIN  
GEMFIBROZIL SIGNIFICANT INTERACTION WITH SIMVASTATIN  
GENTAMICIN SIGNIFICANT INTERACTION WITH AMPICILLIN  
GENTAMICIN SIGNIFICANT INTERACTION WITH ATRACURIUM  
GENTAMICIN SIGNIFICANT INTERACTION WITH BUMETANIDE  
GENTAMICIN SIGNIFICANT INTERACTION WITH CARBENICILLIN  
GENTAMICIN SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
GENTAMICIN SIGNIFICANT INTERACTION WITH FUROSEMIDE  
GENTAMICIN SIGNIFICANT INTERACTION WITH GALLAMINE TRIETHIODIDE  
GENTAMICIN SIGNIFICANT INTERACTION WITH METOCURINE IODIDE  
GENTAMICIN SIGNIFICANT INTERACTION WITH MEZLOCILLIN  
GENTAMICIN SIGNIFICANT INTERACTION WITH PANCURONIUM

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GENTAMICIN SIGNIFICANT INTERACTION WITH PIPERACILLIN  
GENTAMICIN SIGNIFICANT INTERACTION WITH TICARCILLIN  
GENTAMICIN SIGNIFICANT INTERACTION WITH TORSEMIDE  
GENTAMICIN SIGNIFICANT INTERACTION WITH TUBOCURARINE  
GENTAMICIN SIGNIFICANT INTERACTION WITH VANCOMYCIN  
GENTAMICIN SIGNIFICANT INTERACTION WITH VECURONIUM  
GLIPIZIDE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH ATENOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH BETAXOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
GLIPIZIDE SIGNIFICANT INTERACTION WITH CARTEOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH LABETALOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH METOPROLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH NADOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH PINDOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH SOTALOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH TIMOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH ATENOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH BETAXOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
GLYBURIDE SIGNIFICANT INTERACTION WITH CARTEOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH LABETALOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH METOPROLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH NADOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH PINDOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH SOTALOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH TIMOLOL  
HALAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
HALAZEPAM SIGNIFICANT INTERACTION WITH RITONAVIR  
HALOPERIDOL SIGNIFICANT INTERACTION WITH LITHIUM  
HALOPERIDOL SIGNIFICANT INTERACTION WITH RIFAMPIN  
HALOPERIDOL SIGNIFICANT INTERACTION WITH TACRINE HYDROCHLORIDE  
HALOTHANE SIGNIFICANT INTERACTION WITH LABETALOL

HEPARIN SIGNIFICANT INTERACTION WITH ASPIRIN  
HEPARIN SIGNIFICANT INTERACTION WITH BISMUTH SUBSALICYLATE  
HEPARIN SIGNIFICANT INTERACTION WITH CHOLINE SALICYLATE  
HEPARIN SIGNIFICANT INTERACTION WITH MAGNESIUM SALICYLATE  
HEPARIN SIGNIFICANT INTERACTION WITH SALSALATE  
HEPARIN SIGNIFICANT INTERACTION WITH SODIUM SALICYLATE  
HEPARIN SIGNIFICANT INTERACTION WITH SODIUM THIOSALICYLATE  
HYDROCHLOROTHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
HYDROCHLOROTHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
HYDROCORTISONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
HYDROCORTISONE SIGNIFICANT INTERACTION WITH NEOSTIGMINE  
HYDROCORTISONE SIGNIFICANT INTERACTION WITH PYRIDOSTIGMINE  
HYDROCORTISONE SIGNIFICANT INTERACTION WITH RIFABUTIN  
HYDROCORTISONE SIGNIFICANT INTERACTION WITH RIFAMPIN  
HYDROFLUMETHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
HYDROFLUMETHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
IBUPROFEN SIGNIFICANT INTERACTION WITH ANISINDIONE  
IBUPROFEN SIGNIFICANT INTERACTION WITH DICUMAROL  
IBUPROFEN SIGNIFICANT INTERACTION WITH METHOTREXATE  
IBUPROFEN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
IBUPROFEN SIGNIFICANT INTERACTION WITH WARFARIN  
IMIPENEM SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
IMIPRAMINE CRITICAL INTERACTION WITH CLONIDINE  
IMIPRAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
IMIPRAMINE CRITICAL INTERACTION WITH PARGYLINE  
IMIPRAMINE CRITICAL INTERACTION WITH PHENELZINE  
IMIPRAMINE CRITICAL INTERACTION WITH SELEGILINE  
IMIPRAMINE CRITICAL INTERACTION WITH TRANYLCTYPROMINE  
IMIPRAMINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
IMIPRAMINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
INDAPAMIDE CRITICAL INTERACTION WITH LITHIUM  
INDAPAMIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
INDINAVIR SULFATE CRITICAL INTERACTION WITH ASTEMIZOLE  
INDINAVIR SULFATE CRITICAL INTERACTION WITH CISAPRIDE  
INDINAVIR SULFATE CRITICAL INTERACTION WITH TERFENADINE  
INDINAVIR SULFATE SIGNIFICANT INTERACTION WITH MIDAZOLAM  
INDINAVIR SULFATE SIGNIFICANT INTERACTION WITH TRIAZOLAM  
INDOMETHACIN SIGNIFICANT INTERACTION WITH ACEBUTOLOL

## Appendix D

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INDOMETHACIN SIGNIFICANT INTERACTION WITH ANISINDIONE  
INDOMETHACIN SIGNIFICANT INTERACTION WITH ATENOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH BENAZEPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH BETAXOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
INDOMETHACIN SIGNIFICANT INTERACTION WITH CAPTOPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH CARTEOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH DICUMAROL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH ENALAPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH FOSINOPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH LABETALOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH LISINOPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH METHOTREXATE  
INDOMETHACIN SIGNIFICANT INTERACTION WITH METOPROLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH NADOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH PENBUTOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
INDOMETHACIN SIGNIFICANT INTERACTION WITH PINDOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH PROPRANOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH QUINAPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH RAMIPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH SOTALOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH TIMOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH TRANDOLAPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH WARFARIN  
INSULIN SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
INSULIN SIGNIFICANT INTERACTION WITH ATENOLOL  
INSULIN SIGNIFICANT INTERACTION WITH BETAXOLOL  
INSULIN SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
INSULIN SIGNIFICANT INTERACTION WITH CARTEOLOL  
INSULIN SIGNIFICANT INTERACTION WITH LABETALOL  
INSULIN SIGNIFICANT INTERACTION WITH METOPROLOL  
INSULIN SIGNIFICANT INTERACTION WITH NADOLOL  
INSULIN SIGNIFICANT INTERACTION WITH PENBUTOLOL  
INSULIN SIGNIFICANT INTERACTION WITH PINDOLOL  
INSULIN SIGNIFICANT INTERACTION WITH PROPRANOLOL  
INSULIN SIGNIFICANT INTERACTION WITH SOTALOL  
INSULIN SIGNIFICANT INTERACTION WITH TIMOLOL



IRON SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
IRON SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
IRON SIGNIFICANT INTERACTION WITH NORFLOXACIN  
IRON SIGNIFICANT INTERACTION WITH OFLOXACIN  
ISOCARBOXAZID CRITICAL INTERACTION WITH AMITRIPTYLINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH AMOXAPINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH AMPHETAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH BENZPHETAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH CLOMIPRAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH DESIPRAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH DEXTROAMPHETAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH DEXTROMETHORPHAN  
ISOCARBOXAZID CRITICAL INTERACTION WITH DIETHYLPROPION  
ISOCARBOXAZID CRITICAL INTERACTION WITH DOPAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH DOXEPIN  
ISOCARBOXAZID CRITICAL INTERACTION WITH EPHEDRINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH FENFLURAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH FLUOXETINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH FLUVOXAMINE MALEATE  
ISOCARBOXAZID CRITICAL INTERACTION WITH IMIPRAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH MEPERIDINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH METHAMPHETAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH NORTRIPTYLINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH PAROXETINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH PHENYLEPHRINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH PHENYLPROPANOLAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH PROTRIPTYLINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH PSEUDOEPHEDRINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH SERTRALINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH TRIMIPRAMINE  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH DEXFENFLURAMINE HYDROCHLORIDE  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH ISOMETHEPTENE MUCATE  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH MAZINDOL  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH PHENDIMETRAZINE  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH PHENMETRAZINE  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH PHENTERMINE  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH SUMATRIPTAN  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH SUMATRIPTAN SUCCINATE

ISOCARBOXAZID SIGNIFICANT INTERACTION WITH VENLAFAXINE HYDROCHLORIDE  
ISOFLURANE SIGNIFICANT INTERACTION WITH LABETALOL  
ISOMETHEPTENE MUCATE SIGNIFICANT INTERACTION WITH BROMOCRIPTINE  
ISOMETHEPTENE MUCATE SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
ISOMETHEPTENE MUCATE SIGNIFICANT INTERACTION WITH PARGYLINE  
ISOMETHEPTENE MUCATE SIGNIFICANT INTERACTION WITH PHENELZINE  
ISOMETHEPTENE MUCATE SIGNIFICANT INTERACTION WITH TRANYLCPROMINE  
ISONIAZID CRITICAL INTERACTION WITH CARBAMAZEPINE  
ISONIAZID CRITICAL INTERACTION WITH FOSPHENYTOIN SODIUM  
ISONIAZID CRITICAL INTERACTION WITH PHENYTOIN  
ISONIAZID SIGNIFICANT INTERACTION WITH ENFLURANE  
ITRACONAZOLE CRITICAL INTERACTION WITH ANISINDIONE  
ITRACONAZOLE CRITICAL INTERACTION WITH ASTEMIZOLE  
ITRACONAZOLE CRITICAL INTERACTION WITH CISAPRIDE  
ITRACONAZOLE CRITICAL INTERACTION WITH CYCLOSPORINE  
ITRACONAZOLE CRITICAL INTERACTION WITH DICUMAROL  
ITRACONAZOLE CRITICAL INTERACTION WITH PHENPROCOUMON  
ITRACONAZOLE CRITICAL INTERACTION WITH RIFABUTIN  
ITRACONAZOLE CRITICAL INTERACTION WITH RIFAMPIN  
ITRACONAZOLE CRITICAL INTERACTION WITH TERFENADINE  
ITRACONAZOLE CRITICAL INTERACTION WITH WARFARIN  
ITRACONAZOLE SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
ITRACONAZOLE SIGNIFICANT INTERACTION WITH DIDANOSINE  
ITRACONAZOLE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
ITRACONAZOLE SIGNIFICANT INTERACTION WITH MEPHENYTOIN  
ITRACONAZOLE SIGNIFICANT INTERACTION WITH MIDAZOLAM  
ITRACONAZOLE SIGNIFICANT INTERACTION WITH PHENYTOIN  
ITRACONAZOLE SIGNIFICANT INTERACTION WITH TRIAZOLAM  
KANAMYCIN SIGNIFICANT INTERACTION WITH BUMETANIDE  
KANAMYCIN SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
KANAMYCIN SIGNIFICANT INTERACTION WITH FUROSEMIDE  
KANAMYCIN SIGNIFICANT INTERACTION WITH GALLAMINE TRIETHIODIDE  
KANAMYCIN SIGNIFICANT INTERACTION WITH METOCURINE IODIDE  
KANAMYCIN SIGNIFICANT INTERACTION WITH PANCURONIUM  
KANAMYCIN SIGNIFICANT INTERACTION WITH TORSEMIDE  
KANAMYCIN SIGNIFICANT INTERACTION WITH TUBOCURARINE  
KANAMYCIN SIGNIFICANT INTERACTION WITH VECURONIUM  
KETOCONAZOLE CRITICAL INTERACTION WITH ANISINDIONE

KETOCONAZOLE CRITICAL INTERACTION WITH ASTEMIZOLE  
KETOCONAZOLE CRITICAL INTERACTION WITH CISAPRIDE  
KETOCONAZOLE CRITICAL INTERACTION WITH DICUMAROL  
KETOCONAZOLE CRITICAL INTERACTION WITH PHENPROCOUMON  
KETOCONAZOLE CRITICAL INTERACTION WITH RIFABUTIN  
KETOCONAZOLE CRITICAL INTERACTION WITH RIFAMPIN  
KETOCONAZOLE CRITICAL INTERACTION WITH TERFENADINE  
KETOCONAZOLE CRITICAL INTERACTION WITH WARFARIN  
KETOCONAZOLE SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
KETOCONAZOLE SIGNIFICANT INTERACTION WITH DIDANOSINE  
KETOCONAZOLE SIGNIFICANT INTERACTION WITH MIDAZOLAM  
KETOCONAZOLE SIGNIFICANT INTERACTION WITH TRIAZOLAM  
KETOPROFEN SIGNIFICANT INTERACTION WITH ANISINDIONE  
KETOPROFEN SIGNIFICANT INTERACTION WITH DICUMAROL  
KETOPROFEN SIGNIFICANT INTERACTION WITH METHOTREXATE  
KETOPROFEN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
KETOPROFEN SIGNIFICANT INTERACTION WITH WARFARIN  
KETOROLAC TROMETHAMINE CRITICAL INTERACTION WITH PROBENECID  
KETOROLAC TROMETHAMINE SIGNIFICANT INTERACTION WITH ANISINDIONE  
KETOROLAC TROMETHAMINE SIGNIFICANT INTERACTION WITH DICUMAROL  
KETOROLAC TROMETHAMINE SIGNIFICANT INTERACTION WITH METHOTREXATE  
KETOROLAC TROMETHAMINE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
KETOROLAC TROMETHAMINE SIGNIFICANT INTERACTION WITH WARFARIN  
LABETALOL CRITICAL INTERACTION WITH VERAPAMIL  
LABETALOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
LABETALOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
LABETALOL SIGNIFICANT INTERACTION WITH DESFLURANE  
LABETALOL SIGNIFICANT INTERACTION WITH ENFLURANE  
LABETALOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
LABETALOL SIGNIFICANT INTERACTION WITH FELODIPINE  
LABETALOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
LABETALOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
LABETALOL SIGNIFICANT INTERACTION WITH HALOTHANE  
LABETALOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
LABETALOL SIGNIFICANT INTERACTION WITH INSULIN  
LABETALOL SIGNIFICANT INTERACTION WITH ISOFLURANE  
LABETALOL SIGNIFICANT INTERACTION WITH METHOXYFLURANE  
LABETALOL SIGNIFICANT INTERACTION WITH PIROXICAM

## Appendix D

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LABETALOL SIGNIFICANT INTERACTION WITH SEVOFLURANE  
LABETALOL SIGNIFICANT INTERACTION WITH SULINDAC  
LABETALOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
LABETALOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
LEVAMISOLE SIGNIFICANT INTERACTION WITH ANISINDIONE  
LEVAMISOLE SIGNIFICANT INTERACTION WITH DICUMAROL  
LEVAMISOLE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
LEVAMISOLE SIGNIFICANT INTERACTION WITH WARFARIN  
LEVODOPA SIGNIFICANT INTERACTION WITH RISPERIDONE  
LEVONORGESTREL CRITICAL INTERACTION WITH CARBAMAZEPINE  
LEVONORGESTREL SIGNIFICANT INTERACTION WITH RIFABUTIN  
LEVONORGESTREL SIGNIFICANT INTERACTION WITH RIFAMPIN  
LEVOTHYROXINE SODIUM SIGNIFICANT INTERACTION WITH ANISINDIONE  
LEVOTHYROXINE SODIUM SIGNIFICANT INTERACTION WITH DICUMAROL  
LEVOTHYROXINE SODIUM SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
LEVOTHYROXINE SODIUM SIGNIFICANT INTERACTION WITH SUCRALFATE  
LEVOTHYROXINE SODIUM SIGNIFICANT INTERACTION WITH WARFARIN  
LIOTHYRONINE SODIUM SIGNIFICANT INTERACTION WITH ANISINDIONE  
LIOTHYRONINE SODIUM SIGNIFICANT INTERACTION WITH DICUMAROL  
LIOTHYRONINE SODIUM SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
LIOTHYRONINE SODIUM SIGNIFICANT INTERACTION WITH WARFARIN  
LISINAPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
LISINAPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
LISINAPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
LISINAPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
LITHIUM CRITICAL INTERACTION WITH BENDROFLUMETHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH BENZTHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH CHLOROTHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH CHLORTHALIDONE  
LITHIUM CRITICAL INTERACTION WITH CYCLOTHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH HYDROCHLOROTHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH HYDROFLUMETHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH INDAPAMIDE  
LITHIUM CRITICAL INTERACTION WITH METHYLCLOTHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH METOLAZONE  
LITHIUM CRITICAL INTERACTION WITH POLYTHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH QUINETHAZONE  
LITHIUM CRITICAL INTERACTION WITH TRICHLORMETHIAZIDE

LITHIUM SIGNIFICANT INTERACTION WITH BENAZEPRIL  
LITHIUM SIGNIFICANT INTERACTION WITH FOSINOPRIL  
LITHIUM SIGNIFICANT INTERACTION WITH HALOPERIDOL  
LITHIUM SIGNIFICANT INTERACTION WITH QUINAPRIL  
LITHIUM SIGNIFICANT INTERACTION WITH RAMIPRIL  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM CARBONATE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM HYDROXIDE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM PHOSPHATE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH CALCIUM CARBONATE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH DIDANOSINE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH DIHYDROXYALUMINUM SODIUM CARBONATE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH IRON  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH MAGALDRATE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH MAGNESIUM HYDROXIDE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH MAGNESIUM OXIDE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH SODIUM BICARBONATE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH SUCRALFATE  
LORAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
LOVASTATIN CRITICAL INTERACTION WITH GEMFIBROZIL  
LOVASTATIN SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
MAGALDRATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
MAGALDRATE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
MAGALDRATE SIGNIFICANT INTERACTION WITH ENOXACIN  
MAGALDRATE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
MAGALDRATE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
MAGNESIUM CARBONATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
MAGNESIUM CARBONATE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
MAGNESIUM CARBONATE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
MAGNESIUM HYDROXIDE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
MAGNESIUM HYDROXIDE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
MAGNESIUM HYDROXIDE SIGNIFICANT INTERACTION WITH ENOXACIN  
MAGNESIUM HYDROXIDE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
MAGNESIUM HYDROXIDE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
MAGNESIUM OXIDE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
MAGNESIUM OXIDE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
MAGNESIUM OXIDE SIGNIFICANT INTERACTION WITH ENOXACIN  
MAGNESIUM OXIDE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
MAGNESIUM OXIDE SIGNIFICANT INTERACTION WITH TETRACYCLINE

MAGNESIUM SALICYLATE CRITICAL INTERACTION WITH ANISINDIONE  
MAGNESIUM SALICYLATE CRITICAL INTERACTION WITH DICUMAROL  
MAGNESIUM SALICYLATE CRITICAL INTERACTION WITH PHENPROCOUMON  
MAGNESIUM SALICYLATE CRITICAL INTERACTION WITH WARFARIN  
MAGNESIUM SALICYLATE SIGNIFICANT INTERACTION WITH HEPARIN  
MAZINDOL SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
MECLOFENAMATE SODIUM SIGNIFICANT INTERACTION WITH ANISINDIONE  
MECLOFENAMATE SODIUM SIGNIFICANT INTERACTION WITH DICUMAROL  
MECLOFENAMATE SODIUM SIGNIFICANT INTERACTION WITH METHOTREXATE  
MECLOFENAMATE SODIUM SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
MECLOFENAMATE SODIUM SIGNIFICANT INTERACTION WITH WARFARIN  
MECLOFENAMIC ACID SIGNIFICANT INTERACTION WITH ANISINDIONE  
MECLOFENAMIC ACID SIGNIFICANT INTERACTION WITH DICUMAROL  
MECLOFENAMIC ACID SIGNIFICANT INTERACTION WITH METHOTREXATE  
MECLOFENAMIC ACID SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
MECLOFENAMIC ACID SIGNIFICANT INTERACTION WITH WARFARIN  
MEDROXYPROGESTERONE CRITICAL INTERACTION WITH CARBAMAZEPINE  
MEDROXYPROGESTERONE SIGNIFICANT INTERACTION WITH RIFABUTIN  
MEDROXYPROGESTERONE SIGNIFICANT INTERACTION WITH RIFAMPIN  
MEFENAMIC ACID SIGNIFICANT INTERACTION WITH ANISINDIONE  
MEFENAMIC ACID SIGNIFICANT INTERACTION WITH DICUMAROL  
MEFENAMIC ACID SIGNIFICANT INTERACTION WITH METHOTREXATE  
MEFENAMIC ACID SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
MEFENAMIC ACID SIGNIFICANT INTERACTION WITH WARFARIN  
MEPERIDINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
MEPERIDINE CRITICAL INTERACTION WITH PARGYLINE  
MEPERIDINE CRITICAL INTERACTION WITH PHENELZINE  
MEPERIDINE CRITICAL INTERACTION WITH TRANYLCYPROMINE  
MEPERIDINE SIGNIFICANT INTERACTION WITH CHLORPROMAZINE  
MEPERIDINE SIGNIFICANT INTERACTION WITH CLOZAPINE  
MEPERIDINE SIGNIFICANT INTERACTION WITH RISPERIDONE  
MEPERIDINE SIGNIFICANT INTERACTION WITH THIORIDAZINE  
MEPHENYTOIN CRITICAL INTERACTION WITH CYCLOSPORINE  
MEPHENYTOIN SIGNIFICANT INTERACTION WITH FLUOXETINE  
MEPHENYTOIN SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
MEPHENYTOIN SIGNIFICANT INTERACTION WITH ITRACONAZOLE  
MEPHOBARBITAL CRITICAL INTERACTION WITH ANISINDIONE  
MEPHOBARBITAL CRITICAL INTERACTION WITH DICUMAROL

MEPHOBARBITAL CRITICAL INTERACTION WITH PHENPROCOUMON  
MERCAPTOPYRINE CRITICAL INTERACTION WITH ALLOPURINOL  
MESTRANOL CRITICAL INTERACTION WITH CARBAMAZEPINE  
MESTRANOL SIGNIFICANT INTERACTION WITH RIFABUTIN  
MESTRANOL SIGNIFICANT INTERACTION WITH RIFAMPIN  
METHAMPHETAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
METHAMPHETAMINE CRITICAL INTERACTION WITH PARGYLINE  
METHAMPHETAMINE CRITICAL INTERACTION WITH PHENELZINE  
METHAMPHETAMINE CRITICAL INTERACTION WITH TRANLYCYPROMINE  
METHIMAZOLE SIGNIFICANT INTERACTION WITH ANISINDIONE  
METHIMAZOLE SIGNIFICANT INTERACTION WITH DICUMAROL  
METHIMAZOLE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
METHIMAZOLE SIGNIFICANT INTERACTION WITH WARFARIN  
METHOTREXATE CRITICAL INTERACTION WITH ASPIRIN  
METHOTREXATE CRITICAL INTERACTION WITH CHOLINE SALICYLATE  
METHOTREXATE SIGNIFICANT INTERACTION WITH BISMUTH SUBSALICYLATE  
METHOTREXATE SIGNIFICANT INTERACTION WITH DICLOFENAC  
METHOTREXATE SIGNIFICANT INTERACTION WITH ETODOLAC  
METHOTREXATE SIGNIFICANT INTERACTION WITH FENOPROFEN  
METHOTREXATE SIGNIFICANT INTERACTION WITH FLURBIPROFEN  
METHOTREXATE SIGNIFICANT INTERACTION WITH IBUPROFEN  
METHOTREXATE SIGNIFICANT INTERACTION WITH INDOMETHACIN  
METHOTREXATE SIGNIFICANT INTERACTION WITH KETOPROFEN  
METHOTREXATE SIGNIFICANT INTERACTION WITH KETOROLAC TROMETHAMINE  
METHOTREXATE SIGNIFICANT INTERACTION WITH MECLOFENAMATE SODIUM  
METHOTREXATE SIGNIFICANT INTERACTION WITH MECLOFENAMIC ACID  
METHOTREXATE SIGNIFICANT INTERACTION WITH MEFENAMIC ACID  
METHOTREXATE SIGNIFICANT INTERACTION WITH NABUMETONE  
METHOTREXATE SIGNIFICANT INTERACTION WITH NAPROXEN  
METHOTREXATE SIGNIFICANT INTERACTION WITH OXAPROZIN  
METHOTREXATE SIGNIFICANT INTERACTION WITH PHENYL BUTAZONE  
METHOTREXATE SIGNIFICANT INTERACTION WITH PIROXICAM  
METHOTREXATE SIGNIFICANT INTERACTION WITH PROBENECID  
METHOTREXATE SIGNIFICANT INTERACTION WITH SULFAMETHOXAZOLE  
METHOTREXATE SIGNIFICANT INTERACTION WITH SULINDAC  
METHOTREXATE SIGNIFICANT INTERACTION WITH TOLMETIN  
METHOXYFLURANE SIGNIFICANT INTERACTION WITH LABETALOL  
METHYLCLOTHIAZIDE CRITICAL INTERACTION WITH LITHIUM

METHYLCLOTHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
METHYL SALICYLATE CRITICAL INTERACTION WITH ANISINDIONE  
METHYL SALICYLATE CRITICAL INTERACTION WITH DICUMAROL  
METHYL SALICYLATE CRITICAL INTERACTION WITH PHENPROCOUMON  
METHYLPREDNISOLONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
METOCLOPRAMIDE SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
METOCURINE IODIDE SIGNIFICANT INTERACTION WITH AMIKACIN  
METOCURINE IODIDE SIGNIFICANT INTERACTION WITH GENTAMICIN  
METOCURINE IODIDE SIGNIFICANT INTERACTION WITH KANAMYCIN  
METOLAZONE CRITICAL INTERACTION WITH LITHIUM  
METOLAZONE SIGNIFICANT INTERACTION WITH DIGITALIS  
METOPROLOL CRITICAL INTERACTION WITH VERAPAMIL  
METOPROLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
METOPROLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
METOPROLOL SIGNIFICANT INTERACTION WITH CIMETIDINE  
METOPROLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
METOPROLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
METOPROLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
METOPROLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
METOPROLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
METOPROLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
METOPROLOL SIGNIFICANT INTERACTION WITH INSULIN  
METOPROLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
METOPROLOL SIGNIFICANT INTERACTION WITH SULINDAC  
METOPROLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
METOPROLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
METRONIDAZOLE SIGNIFICANT INTERACTION WITH ANISINDIONE  
METRONIDAZOLE SIGNIFICANT INTERACTION WITH DICUMAROL  
METRONIDAZOLE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
METRONIDAZOLE SIGNIFICANT INTERACTION WITH WARFARIN  
MEZLOCILLIN SIGNIFICANT INTERACTION WITH AMIKACIN  
MEZLOCILLIN SIGNIFICANT INTERACTION WITH GENTAMICIN  
MEZLOCILLIN SIGNIFICANT INTERACTION WITH NETILMICIN  
MEZLOCILLIN SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
MICONAZOLE CRITICAL INTERACTION WITH ANISINDIONE  
MICONAZOLE CRITICAL INTERACTION WITH CISAPRIDE  
MICONAZOLE CRITICAL INTERACTION WITH DICUMAROL  
MICONAZOLE CRITICAL INTERACTION WITH PHENPROCOUMON



MICONAZOLE CRITICAL INTERACTION WITH WARFARIN  
MIDAZOLAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
MIDAZOLAM SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
MIDAZOLAM SIGNIFICANT INTERACTION WITH FLUCONAZOLE  
MIDAZOLAM SIGNIFICANT INTERACTION WITH INDINAVIR SULFATE  
MIDAZOLAM SIGNIFICANT INTERACTION WITH ITRACONAZOLE  
MIDAZOLAM SIGNIFICANT INTERACTION WITH KETOCONAZOLE  
MIDAZOLAM SIGNIFICANT INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
MIDAZOLAM SIGNIFICANT INTERACTION WITH RITONAVIR  
MINOCYCLINE SIGNIFICANT INTERACTION WITH CARBENICILLIN  
MINOCYCLINE SIGNIFICANT INTERACTION WITH DIGITALIS  
NABUMETONE SIGNIFICANT INTERACTION WITH ANISINDIONE  
NABUMETONE SIGNIFICANT INTERACTION WITH DICUMAROL  
NABUMETONE SIGNIFICANT INTERACTION WITH METHOTREXATE  
NABUMETONE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
NABUMETONE SIGNIFICANT INTERACTION WITH WARFARIN  
NADOLOL CRITICAL INTERACTION WITH VERAPAMIL  
NADOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
NADOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
NADOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
NADOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
NADOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
NADOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
NADOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
NADOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
NADOLOL SIGNIFICANT INTERACTION WITH INSULIN  
NADOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
NADOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
NADOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
NADOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
NAPROXEN SIGNIFICANT INTERACTION WITH ANISINDIONE  
NAPROXEN SIGNIFICANT INTERACTION WITH DICUMAROL  
NAPROXEN SIGNIFICANT INTERACTION WITH METHOTREXATE  
NAPROXEN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
NAPROXEN SIGNIFICANT INTERACTION WITH WARFARIN  
NEFAZODONE CRITICAL INTERACTION WITH ASTEMIZOLE  
NEFAZODONE CRITICAL INTERACTION WITH CISAPRIDE  
NEFAZODONE CRITICAL INTERACTION WITH TERFENADINE

NEOMYCIN SIGNIFICANT INTERACTION WITH ATRACURIUM  
NEOMYCIN SIGNIFICANT INTERACTION WITH GALLAMINE TRIETHIODIDE  
NEOSTIGMINE SIGNIFICANT INTERACTION WITH BETAMETHASONE  
NEOSTIGMINE SIGNIFICANT INTERACTION WITH FLUDROCORTISONE  
NEOSTIGMINE SIGNIFICANT INTERACTION WITH HYDROCORTISONE  
NETILMICIN SIGNIFICANT INTERACTION WITH AMPICILLIN  
NETILMICIN SIGNIFICANT INTERACTION WITH ATRACURIUM  
NETILMICIN SIGNIFICANT INTERACTION WITH BUMETANIDE  
NETILMICIN SIGNIFICANT INTERACTION WITH CARBENICILLIN  
NETILMICIN SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
NETILMICIN SIGNIFICANT INTERACTION WITH FUROSEMIDE  
NETILMICIN SIGNIFICANT INTERACTION WITH GALLAMINE TRIETHIODIDE  
NETILMICIN SIGNIFICANT INTERACTION WITH MEZLOCILLIN  
NETILMICIN SIGNIFICANT INTERACTION WITH PIPERACILLIN  
NETILMICIN SIGNIFICANT INTERACTION WITH TICARCILLIN  
NETILMICIN SIGNIFICANT INTERACTION WITH VANCOMYCIN  
NITROGLYCERIN CRITICAL INTERACTION WITH ALTEPLASE  
NITROGLYCERIN CRITICAL INTERACTION WITH ERGOT  
NITROGLYCERIN CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
NIZATIDINE SIGNIFICANT INTERACTION WITH ENOXACIN  
NORETHINDRONE CRITICAL INTERACTION WITH CARBAMAZEPINE  
NORETHINDRONE SIGNIFICANT INTERACTION WITH RIFABUTIN  
NORETHINDRONE SIGNIFICANT INTERACTION WITH RIFAMPIN  
NORETHYNODREL CRITICAL INTERACTION WITH CARBAMAZEPINE  
NORETHYNODREL SIGNIFICANT INTERACTION WITH RIFABUTIN  
NORETHYNODREL SIGNIFICANT INTERACTION WITH RIFAMPIN  
NORFLOXACIN CRITICAL INTERACTION WITH AMINOPHYLLINE  
NORFLOXACIN CRITICAL INTERACTION WITH THEOPHYLLINE  
NORFLOXACIN SIGNIFICANT INTERACTION WITH DIDANOSINE  
NORFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS FUMARATE  
NORFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS GLUCONATE  
NORFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS SULFATE  
NORFLOXACIN SIGNIFICANT INTERACTION WITH IRON  
NORFLOXACIN SIGNIFICANT INTERACTION WITH SUCRALFATE  
NORGESTIMATE CRITICAL INTERACTION WITH CARBAMAZEPINE  
NORGESTIMATE SIGNIFICANT INTERACTION WITH RIFABUTIN  
NORGESTIMATE SIGNIFICANT INTERACTION WITH RIFAMPIN  
NORGESTREL CRITICAL INTERACTION WITH CARBAMAZEPINE

NORGESTREL SIGNIFICANT INTERACTION WITH RIFABUTIN  
NORGESTREL SIGNIFICANT INTERACTION WITH RIFAMPIN  
NORTRIPTYLINE CRITICAL INTERACTION WITH CLONIDINE  
NORTRIPTYLINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
NORTRIPTYLINE CRITICAL INTERACTION WITH PARGYLINE  
NORTRIPTYLINE CRITICAL INTERACTION WITH PHENELZINE  
NORTRIPTYLINE CRITICAL INTERACTION WITH SELEGILINE  
NORTRIPTYLINE CRITICAL INTERACTION WITH TRANLYCYPROMINE  
NORTRIPTYLINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
NORTRIPTYLINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
OFLOXACIN SIGNIFICANT INTERACTION WITH DIDANOSINE  
OFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS FUMARATE  
OFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS GLUCONATE  
OFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS SULFATE  
OFLOXACIN SIGNIFICANT INTERACTION WITH IRON  
OFLOXACIN SIGNIFICANT INTERACTION WITH SUCRALFATE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH AMINOPHYLLINE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH ASTEMIZOLE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH CISAPRIDE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH CYCLOSPORINE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH ERGOT  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH TERFENADINE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH THEOPHYLLINE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) SIGNIFICANT INTERACTION WITH MIDAZOLAM  
OLEANDOMYCIN (AS TROLEANDOMYCIN) SIGNIFICANT INTERACTION WITH TRIAZOLAM  
OXAPROZIN SIGNIFICANT INTERACTION WITH ANISINDIONE  
OXAPROZIN SIGNIFICANT INTERACTION WITH DICUMAROL  
OXAPROZIN SIGNIFICANT INTERACTION WITH METHOTREXATE  
OXAPROZIN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
OXAPROZIN SIGNIFICANT INTERACTION WITH WARFARIN  
OXAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
OXTRIPHYLLINE CRITICAL INTERACTION WITH CIMETIDINE  
OXTRIPHYLLINE CRITICAL INTERACTION WITH CIPROFLOXACIN  
OXTRIPHYLLINE CRITICAL INTERACTION WITH CLARITHROMYCIN  
OXYPHENBUTAZONE CRITICAL INTERACTION WITH ANISINDIONE  
OXYPHENBUTAZONE CRITICAL INTERACTION WITH DICUMAROL

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OXYPHENBUTAZONE CRITICAL INTERACTION WITH PHENPROCOUMON  
OXYTETRACYCLINE SIGNIFICANT INTERACTION WITH CARBENICILLIN  
OXYTETRACYCLINE SIGNIFICANT INTERACTION WITH DIGITALIS  
PANCURONIUM SIGNIFICANT INTERACTION WITH AMIKACIN  
PANCURONIUM SIGNIFICANT INTERACTION WITH GENTAMICIN  
PANCURONIUM SIGNIFICANT INTERACTION WITH KANAMYCIN  
PANCURONIUM SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
PARAMETHASONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
PARGYLINE CRITICAL INTERACTION WITH AMITRIPTYLINE  
PARGYLINE CRITICAL INTERACTION WITH AMOXAPINE  
PARGYLINE CRITICAL INTERACTION WITH AMPHETAMINE  
PARGYLINE CRITICAL INTERACTION WITH BENZPHETAMINE  
PARGYLINE CRITICAL INTERACTION WITH CLOMIPRAMINE  
PARGYLINE CRITICAL INTERACTION WITH DESIPRAMINE  
PARGYLINE CRITICAL INTERACTION WITH DEXTROAMPHETAMINE  
PARGYLINE CRITICAL INTERACTION WITH DEXTROMETHORPHAN  
PARGYLINE CRITICAL INTERACTION WITH DIETHYLPROPION  
PARGYLINE CRITICAL INTERACTION WITH DOPAMINE  
PARGYLINE CRITICAL INTERACTION WITH DOXEPIN  
PARGYLINE CRITICAL INTERACTION WITH EPHEDRINE  
PARGYLINE CRITICAL INTERACTION WITH FENFLURAMINE  
PARGYLINE CRITICAL INTERACTION WITH FLUOXETINE  
PARGYLINE CRITICAL INTERACTION WITH FLUVOXAMINE MALEATE  
PARGYLINE CRITICAL INTERACTION WITH IMIPRAMINE  
PARGYLINE CRITICAL INTERACTION WITH MEPERIDINE  
PARGYLINE CRITICAL INTERACTION WITH METHAMPHETAMINE  
PARGYLINE CRITICAL INTERACTION WITH NORTRIPTYLINE  
PARGYLINE CRITICAL INTERACTION WITH PAROXETINE  
PARGYLINE CRITICAL INTERACTION WITH PHENYLEPHRINE  
PARGYLINE CRITICAL INTERACTION WITH PHENYLPROPANOLAMINE  
PARGYLINE CRITICAL INTERACTION WITH PROTRIPTYLINE  
PARGYLINE CRITICAL INTERACTION WITH PSEUDOEPHEDRINE  
PARGYLINE CRITICAL INTERACTION WITH SERTRALINE  
PARGYLINE CRITICAL INTERACTION WITH TRIMIPRAMINE  
PARGYLINE SIGNIFICANT INTERACTION WITH ISOMETHEPTENE MUCATE  
PARGYLINE SIGNIFICANT INTERACTION WITH VENLAFAXINE HYDROCHLORIDE  
PAROXETINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
PAROXETINE CRITICAL INTERACTION WITH PARGYLINE

PAROXETINE CRITICAL INTERACTION WITH PHENELZINE  
PAROXETINE CRITICAL INTERACTION WITH SELEGILINE  
PAROXETINE CRITICAL INTERACTION WITH TRANYLCYPROMINE  
PAROXETINE SIGNIFICANT INTERACTION WITH ANISINDIONE  
PAROXETINE SIGNIFICANT INTERACTION WITH CIMETIDINE  
PAROXETINE SIGNIFICANT INTERACTION WITH CYPROHEPTADINE  
PAROXETINE SIGNIFICANT INTERACTION WITH DEXTROMETHORPHAN  
PAROXETINE SIGNIFICANT INTERACTION WITH DICUMAROL  
PAROXETINE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
PAROXETINE SIGNIFICANT INTERACTION WITH WARFARIN  
PENBUTOLOL CRITICAL INTERACTION WITH VERAPAMIL  
PENBUTOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
PENBUTOLOL SIGNIFICANT INTERACTION WITH INSULIN  
PENBUTOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
PENBUTOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
PENBUTOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
PENTAMIDINE SIGNIFICANT INTERACTION WITH FOSCARNET  
PENTOBARBITAL CRITICAL INTERACTION WITH ANISINDIONE  
PENTOBARBITAL CRITICAL INTERACTION WITH DICUMAROL  
PENTOBARBITAL CRITICAL INTERACTION WITH PHENPROCOUMON  
PENTOBARBITAL CRITICAL INTERACTION WITH WARFARIN  
PHENDIMETRAZINE SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
PHENELZINE CRITICAL INTERACTION WITH AMITRIPTYLINE  
PHENELZINE CRITICAL INTERACTION WITH AMOXAPINE  
PHENELZINE CRITICAL INTERACTION WITH AMPHETAMINE  
PHENELZINE CRITICAL INTERACTION WITH BENZPHETAMINE  
PHENELZINE CRITICAL INTERACTION WITH CLOMIPRAMINE  
PHENELZINE CRITICAL INTERACTION WITH DESIPRAMINE  
PHENELZINE CRITICAL INTERACTION WITH DEXTROAMPHETAMINE  
PHENELZINE CRITICAL INTERACTION WITH DEXTROMETHORPHAN

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PHENELZINE CRITICAL INTERACTION WITH DIETHYLPROPION  
PHENELZINE CRITICAL INTERACTION WITH DOPAMINE  
PHENELZINE CRITICAL INTERACTION WITH DOXEPIN  
PHENELZINE CRITICAL INTERACTION WITH EPHEDRINE  
PHENELZINE CRITICAL INTERACTION WITH FENFLURAMINE  
PHENELZINE CRITICAL INTERACTION WITH FLUOXETINE  
PHENELZINE CRITICAL INTERACTION WITH FLUVOXAMINE MALEATE  
PHENELZINE CRITICAL INTERACTION WITH IMIPRAMINE  
PHENELZINE CRITICAL INTERACTION WITH MEPERIDINE  
PHENELZINE CRITICAL INTERACTION WITH METHAMPHETAMINE  
PHENELZINE CRITICAL INTERACTION WITH NORTRIPTYLINE  
PHENELZINE CRITICAL INTERACTION WITH PAROXETINE  
PHENELZINE CRITICAL INTERACTION WITH PHENYLEPHRINE  
PHENELZINE CRITICAL INTERACTION WITH PHENYLPROPANOLAMINE  
PHENELZINE CRITICAL INTERACTION WITH PROTRIPTYLINE  
PHENELZINE CRITICAL INTERACTION WITH SERTRALINE  
PHENELZINE CRITICAL INTERACTION WITH TRIMIPRAMINE  
PHENELZINE SIGNIFICANT INTERACTION WITH DEXFENFLURAMINE HYDROCHLORIDE  
PHENELZINE SIGNIFICANT INTERACTION WITH ISOMETHEPTENE MUCATE  
PHENELZINE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
PHENELZINE SIGNIFICANT INTERACTION WITH VENLAFAXINE HYDROCHLORIDE  
PHENMETRAZINE SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
PHENOBARBITAL CRITICAL INTERACTION WITH ANISINDIONE  
PHENOBARBITAL CRITICAL INTERACTION WITH DICUMAROL  
PHENOBARBITAL CRITICAL INTERACTION WITH PHENPROCOUMON  
PHENOBARBITAL CRITICAL INTERACTION WITH WARFARIN  
PHENOBARBITAL SIGNIFICANT INTERACTION WITH AMINOPHYLLINE  
PHENOBARBITAL SIGNIFICANT INTERACTION WITH FELODIPINE  
PHENOBARBITAL SIGNIFICANT INTERACTION WITH TENIPOSIDE  
PHENOBARBITAL SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
PHENPROCOUMON CRITICAL INTERACTION WITH AMIODARONE  
PHENPROCOUMON CRITICAL INTERACTION WITH AMOBARBITAL  
PHENPROCOUMON CRITICAL INTERACTION WITH ASPIRIN  
PHENPROCOUMON CRITICAL INTERACTION WITH BISMUTH SUBSALICYLATE  
PHENPROCOUMON CRITICAL INTERACTION WITH CARBAMAZEPINE  
PHENPROCOUMON CRITICAL INTERACTION WITH CHOLINE SALICYLATE  
PHENPROCOUMON CRITICAL INTERACTION WITH CIMETIDINE  
PHENPROCOUMON CRITICAL INTERACTION WITH CLOFIBRATE

PHENPROCOUMON CRITICAL INTERACTION WITH DANAZOL  
 PHENPROCOUMON CRITICAL INTERACTION WITH DISULFIRAM  
 PHENPROCOUMON CRITICAL INTERACTION WITH FLUCONAZOLE  
 PHENPROCOUMON CRITICAL INTERACTION WITH ITRACONAZOLE  
 PHENPROCOUMON CRITICAL INTERACTION WITH KETOCONAZOLE  
 PHENPROCOUMON CRITICAL INTERACTION WITH MAGNESIUM SALICYLATE  
 PHENPROCOUMON CRITICAL INTERACTION WITH MEPHOBARBITAL  
 PHENPROCOUMON CRITICAL INTERACTION WITH METHYL SALICYLATE  
 PHENPROCOUMON CRITICAL INTERACTION WITH MICONAZOLE  
 PHENPROCOUMON CRITICAL INTERACTION WITH OXYPHENBUTAZONE  
 PHENPROCOUMON CRITICAL INTERACTION WITH PENTOBARBITAL  
 PHENPROCOUMON CRITICAL INTERACTION WITH PHENOBARBITAL  
 PHENPROCOUMON CRITICAL INTERACTION WITH PHENYLBUTAZONE  
 PHENPROCOUMON CRITICAL INTERACTION WITH PRIMIDONE  
 PHENPROCOUMON CRITICAL INTERACTION WITH RIFAMPIN  
 PHENPROCOUMON CRITICAL INTERACTION WITH SALSALATE  
 PHENPROCOUMON CRITICAL INTERACTION WITH SECOBARBITAL  
 PHENPROCOUMON CRITICAL INTERACTION WITH SODIUM SALICYLATE  
 PHENPROCOUMON CRITICAL INTERACTION WITH SODIUM THIOSALICYLATE  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH CHOLESTYRAMINE  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH DICLOFENAC  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH DIFLUNISAL  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH ETODOLAC  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH FENOPROFEN  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH FLURBIPROFEN  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH IBUPROFEN  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH INDOMETHACIN  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH KETOPROFEN  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH KETOROLAC TROMETHAMINE  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH LEVAMISOLE  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH LEVOTHYROXINE SODIUM  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH LIOTHYRONINE SODIUM  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH MECLOFENAMATE SODIUM  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH MECLOFENAMIC ACID  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH MEFENAMIC ACID  
 PHENPROCOUMON SIGNIFICANT INTERACTION WITH METHIMAZOLE

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PHENPROCOUMON SIGNIFICANT INTERACTION WITH METRONIDAZOLE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH NABUMETONE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH NAPROXEN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH OXAPROZIN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH PAROXETINE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH PHENYTOIN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH PHYTONADIONE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH PIROXICAM  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH PROPYLTHIOURACIL  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH SULFAMETHOXAZOLE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH SULFINPYRAZONE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH SULFISOXAZOLE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH SULINDAC  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH THYROGLOBULIN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH THYROID  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH TOLMETIN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH VITAMIN E  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH VITAMIN K  
PHENTERMINE SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
PHENYL BUTAZONE CRITICAL INTERACTION WITH ANISINDIONE  
PHENYL BUTAZONE CRITICAL INTERACTION WITH DICUMAROL  
PHENYL BUTAZONE CRITICAL INTERACTION WITH PHENPROCOUMON  
PHENYL BUTAZONE CRITICAL INTERACTION WITH WARFARIN  
PHENYL BUTAZONE SIGNIFICANT INTERACTION WITH METHOTREXATE  
PHENYLEPHRINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
PHENYLEPHRINE CRITICAL INTERACTION WITH PARGYLINE  
PHENYLEPHRINE CRITICAL INTERACTION WITH PHENELZINE  
PHENYLEPHRINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
PHENYLPROPANOLAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
PHENYLPROPANOLAMINE CRITICAL INTERACTION WITH PARGYLINE  
PHENYLPROPANOLAMINE CRITICAL INTERACTION WITH PHENELZINE  
PHENYLPROPANOLAMINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
PHENYLPROPANOLAMINE SIGNIFICANT INTERACTION WITH BROMOCRIPTINE  
PHENYTOIN CRITICAL INTERACTION WITH CIMETIDINE  
PHENYTOIN CRITICAL INTERACTION WITH CYCLOSPORINE  
PHENYTOIN CRITICAL INTERACTION WITH ISONIAZID  
PHENYTOIN SIGNIFICANT INTERACTION WITH AMINOPHYLLINE  
PHENYTOIN SIGNIFICANT INTERACTION WITH ANISINDIONE



PHENYTOIN SIGNIFICANT INTERACTION WITH CHLORAMPHENICOL  
PHENYTOIN SIGNIFICANT INTERACTION WITH DICUMAROL  
PHENYTOIN SIGNIFICANT INTERACTION WITH DISULFIRAM  
PHENYTOIN SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
PHENYTOIN SIGNIFICANT INTERACTION WITH FELBAMATE  
PHENYTOIN SIGNIFICANT INTERACTION WITH FELODIPINE  
PHENYTOIN SIGNIFICANT INTERACTION WITH FLUOXETINE  
PHENYTOIN SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
PHENYTOIN SIGNIFICANT INTERACTION WITH ITRACONAZOLE  
PHENYTOIN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
PHENYTOIN SIGNIFICANT INTERACTION WITH TENIPOSIDE  
PHENYTOIN SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
PHENYTOIN SIGNIFICANT INTERACTION WITH TICLOPIDINE  
PHENYTOIN SIGNIFICANT INTERACTION WITH WARFARIN  
PHYTONADIONE SIGNIFICANT INTERACTION WITH ANISINDIONE  
PHYTONADIONE SIGNIFICANT INTERACTION WITH DICUMAROL  
PHYTONADIONE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
PIMOZIDE CRITICAL INTERACTION WITH AZITHROMYCIN  
PIMOZIDE CRITICAL INTERACTION WITH CLARITHROMYCIN  
PIMOZIDE CRITICAL INTERACTION WITH DIRITHROMYCIN  
PIMOZIDE CRITICAL INTERACTION WITH ERYTHROMYCIN  
PINDOLOL CRITICAL INTERACTION WITH VERAPAMIL  
PINDOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
PINDOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
PINDOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
PINDOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
PINDOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
PINDOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
PINDOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
PINDOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
PINDOLOL SIGNIFICANT INTERACTION WITH INSULIN  
PINDOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
PINDOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
PINDOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
PINDOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
PIPERACILLIN SIGNIFICANT INTERACTION WITH AMIKACIN  
PIPERACILLIN SIGNIFICANT INTERACTION WITH GENTAMICIN  
PIPERACILLIN SIGNIFICANT INTERACTION WITH NETILMICIN

PIPERACILLIN SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
PIROXICAM SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH ANISINDIONE  
PIROXICAM SIGNIFICANT INTERACTION WITH ATENOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH BETAXOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
PIROXICAM SIGNIFICANT INTERACTION WITH CARTEOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH DICUMAROL  
PIROXICAM SIGNIFICANT INTERACTION WITH LABETALOL  
PIROXICAM SIGNIFICANT INTERACTION WITH METHOTREXATE  
PIROXICAM SIGNIFICANT INTERACTION WITH METOPROLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH NADOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH PENBUTOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
PIROXICAM SIGNIFICANT INTERACTION WITH PINDOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH PROPRANOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH SOTALOL  
PIROXICAM SIGNIFICANT INTERACTION WITH TIMOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH WARFARIN  
POLYTHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
POLYTHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
POTASSIUM ACETATE SIGNIFICANT INTERACTION WITH AMILORIDE  
POTASSIUM ACETATE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
POTASSIUM ACETATE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
POTASSIUM ACETATE SIGNIFICANT INTERACTION WITH QUINAPRIL  
POTASSIUM ACETATE SIGNIFICANT INTERACTION WITH RAMIPRIL  
POTASSIUM ACETATE SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
POTASSIUM ACETATE SIGNIFICANT INTERACTION WITH TRIAMTERENE  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH AMILORIDE  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH EPHEDRINE  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH QUINAPRIL  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH RAMIPRIL  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH TRIAMTERENE  
POTASSIUM CHLORIDE SIGNIFICANT INTERACTION WITH AMILORIDE

POTASSIUM CHLORIDE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
POTASSIUM CHLORIDE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
POTASSIUM CHLORIDE SIGNIFICANT INTERACTION WITH QUINAPRIL  
POTASSIUM CHLORIDE SIGNIFICANT INTERACTION WITH RAMIPRIL  
POTASSIUM CHLORIDE SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
POTASSIUM CHLORIDE SIGNIFICANT INTERACTION WITH TRIAMTERENE  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH AMILORIDE  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH EPHEDRINE  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH QUINAPRIL  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH RAMIPRIL  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH TRIAMTERENE  
POTASSIUM GLUCONATE SIGNIFICANT INTERACTION WITH AMILORIDE  
POTASSIUM GLUCONATE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
POTASSIUM GLUCONATE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
POTASSIUM GLUCONATE SIGNIFICANT INTERACTION WITH QUINAPRIL  
POTASSIUM GLUCONATE SIGNIFICANT INTERACTION WITH RAMIPRIL  
POTASSIUM GLUCONATE SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
POTASSIUM GLUCONATE SIGNIFICANT INTERACTION WITH TRIAMTERENE  
POTASSIUM IODIDE SIGNIFICANT INTERACTION WITH AMILORIDE  
POTASSIUM PHOSPHATE SIGNIFICANT INTERACTION WITH AMILORIDE  
PRAVASTATIN SIGNIFICANT INTERACTION WITH GEMFIBROZIL  
PRAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
PRAZEPAM SIGNIFICANT INTERACTION WITH RITONAVIR  
PRAZIQUANTEL SIGNIFICANT INTERACTION WITH CHLOROQUINE  
PREDNISOLONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
PREDNISONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
PRIMIDONE CRITICAL INTERACTION WITH ANISINDIONE  
PRIMIDONE CRITICAL INTERACTION WITH DICUMAROL  
PRIMIDONE CRITICAL INTERACTION WITH PHENPROCOUMON  
PRIMIDONE CRITICAL INTERACTION WITH WARFARIN  
PROBENECID CRITICAL INTERACTION WITH ASPIRIN  
PROBENECID CRITICAL INTERACTION WITH KETOROLAC TROMETHAMINE  
PROBENECID SIGNIFICANT INTERACTION WITH DIFLUNISAL  
PROBENECID SIGNIFICANT INTERACTION WITH METHOTREXATE

PROCAINAMIDE SIGNIFICANT INTERACTION WITH TRIMETHOPRIM  
PROPAPENONE SIGNIFICANT INTERACTION WITH DIGITALIS  
PROPOXYPHENE SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
PROPRANOLOL CRITICAL INTERACTION WITH ERGOT  
PROPRANOLOL CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
PROPRANOLOL CRITICAL INTERACTION WITH VERAPAMIL  
PROPRANOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH CIMETIDINE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
PROPRANOLOL SIGNIFICANT INTERACTION WITH INSULIN  
PROPRANOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
PROPRANOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
PROPRANOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
PROPYLTHIOURACIL SIGNIFICANT INTERACTION WITH ANISINDIONE  
PROPYLTHIOURACIL SIGNIFICANT INTERACTION WITH DICUMAROL  
PROPYLTHIOURACIL SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
PROPYLTHIOURACIL SIGNIFICANT INTERACTION WITH WARFARIN  
PROTRIPTYLINE CRITICAL INTERACTION WITH CLONIDINE  
PROTRIPTYLINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
PROTRIPTYLINE CRITICAL INTERACTION WITH PARGYLINE  
PROTRIPTYLINE CRITICAL INTERACTION WITH PHENELZINE  
PROTRIPTYLINE CRITICAL INTERACTION WITH SELEGILINE  
PROTRIPTYLINE CRITICAL INTERACTION WITH TRANLYCYPROMINE  
PROTRIPTYLINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
PROTRIPTYLINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
PSEUDOEPHEDRINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
PSEUDOEPHEDRINE CRITICAL INTERACTION WITH PARGYLINE  
PSEUDOEPHEDRINE CRITICAL INTERACTION WITH TRANLYCYPROMINE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH PHENELZINE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE

PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM ACETATE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM BICARBONATE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM CITRATE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM LACTATE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH TROMETHAMINE  
PYRIDOSTIGMINE SIGNIFICANT INTERACTION WITH BETAMETHASONE  
PYRIDOSTIGMINE SIGNIFICANT INTERACTION WITH FLUDROCORTISONE  
PYRIDOSTIGMINE SIGNIFICANT INTERACTION WITH HYDROCORTISONE  
QUAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
QUAZEPAM SIGNIFICANT INTERACTION WITH RITONAVIR  
QUINAPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
QUINAPRIL SIGNIFICANT INTERACTION WITH BUMETANIDE  
QUINAPRIL SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
QUINAPRIL SIGNIFICANT INTERACTION WITH FUROSEMIDE  
QUINAPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
QUINAPRIL SIGNIFICANT INTERACTION WITH LITHIUM  
QUINAPRIL SIGNIFICANT INTERACTION WITH POTASSIUM ACETATE  
QUINAPRIL SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
QUINAPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CHLORIDE  
QUINAPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
QUINAPRIL SIGNIFICANT INTERACTION WITH POTASSIUM GLUCONATE  
QUINAPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
QUINAPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
QUINETHAZONE CRITICAL INTERACTION WITH LITHIUM  
QUINETHAZONE SIGNIFICANT INTERACTION WITH DIGITALIS  
QUINIDINE CRITICAL INTERACTION WITH AMIODARONE  
QUINIDINE SIGNIFICANT INTERACTION WITH AMILORIDE  
QUINIDINE SIGNIFICANT INTERACTION WITH DIGITALIS  
QUINIDINE SIGNIFICANT INTERACTION WITH RIFABUTIN  
QUINIDINE SIGNIFICANT INTERACTION WITH RIFAMPIN  
QUININE CRITICAL INTERACTION WITH ASTEMIZOLE  
QUININE CRITICAL INTERACTION WITH TERFENADINE  
RAMIPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
RAMIPRIL SIGNIFICANT INTERACTION WITH BUMETANIDE  
RAMIPRIL SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
RAMIPRIL SIGNIFICANT INTERACTION WITH FUROSEMIDE  
RAMIPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
RAMIPRIL SIGNIFICANT INTERACTION WITH LITHIUM

## Appendix D

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RAMIPRIL SIGNIFICANT INTERACTION WITH POTASSIUM ACETATE  
RAMIPRIL SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
RAMIPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CHLORIDE  
RAMIPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
RAMIPRIL SIGNIFICANT INTERACTION WITH POTASSIUM GLUCONATE  
RAMIPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
RAMIPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
RANITIDINE SIGNIFICANT INTERACTION WITH ENOXACIN  
RIFABUTIN CRITICAL INTERACTION WITH CYCLOSPORINE  
RIFABUTIN CRITICAL INTERACTION WITH FLUCONAZOLE  
RIFABUTIN CRITICAL INTERACTION WITH ITRACONAZOLE  
RIFABUTIN CRITICAL INTERACTION WITH KETOCONAZOLE  
RIFABUTIN SIGNIFICANT INTERACTION WITH BETAMETHASONE  
RIFABUTIN SIGNIFICANT INTERACTION WITH DESOGESTREL  
RIFABUTIN SIGNIFICANT INTERACTION WITH ETHINYL ESTRADIOL  
RIFABUTIN SIGNIFICANT INTERACTION WITH ETHYNODIOL DIACETATE  
RIFABUTIN SIGNIFICANT INTERACTION WITH FLUDROCORTISONE  
RIFABUTIN SIGNIFICANT INTERACTION WITH HYDROCORTISONE  
RIFABUTIN SIGNIFICANT INTERACTION WITH LEVONORGESTREL  
RIFABUTIN SIGNIFICANT INTERACTION WITH MEDROXYPROGESTERONE  
RIFABUTIN SIGNIFICANT INTERACTION WITH MESTRANOL  
RIFABUTIN SIGNIFICANT INTERACTION WITH NORETHINDRONE  
RIFABUTIN SIGNIFICANT INTERACTION WITH NORETHYNODREL  
RIFABUTIN SIGNIFICANT INTERACTION WITH NORGESTIMATE  
RIFABUTIN SIGNIFICANT INTERACTION WITH NORGESTREL  
RIFABUTIN SIGNIFICANT INTERACTION WITH QUINIDINE  
RIFABUTIN SIGNIFICANT INTERACTION WITH SAQUINAVIR  
RIFAMPIN CRITICAL INTERACTION WITH ANISINDIONE  
RIFAMPIN CRITICAL INTERACTION WITH CYCLOSPORINE  
RIFAMPIN CRITICAL INTERACTION WITH DICUMAROL  
RIFAMPIN CRITICAL INTERACTION WITH FLUCONAZOLE  
RIFAMPIN CRITICAL INTERACTION WITH ITRACONAZOLE  
RIFAMPIN CRITICAL INTERACTION WITH KETOCONAZOLE  
RIFAMPIN CRITICAL INTERACTION WITH PHENPROCOUMON  
RIFAMPIN CRITICAL INTERACTION WITH WARFARIN  
RIFAMPIN SIGNIFICANT INTERACTION WITH AMINOPHYLLINE  
RIFAMPIN SIGNIFICANT INTERACTION WITH BETAMETHASONE  
RIFAMPIN SIGNIFICANT INTERACTION WITH CORTISONE

RIFAMPIN SIGNIFICANT INTERACTION WITH DESOGESTREL  
RIFAMPIN SIGNIFICANT INTERACTION WITH DEXAMETHASONE  
RIFAMPIN SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
RIFAMPIN SIGNIFICANT INTERACTION WITH ETHINYL ESTRADIOL  
RIFAMPIN SIGNIFICANT INTERACTION WITH ETHYNODIOL DIACETATE  
RIFAMPIN SIGNIFICANT INTERACTION WITH FLUDROCORTISONE  
RIFAMPIN SIGNIFICANT INTERACTION WITH HALOPERIDOL  
RIFAMPIN SIGNIFICANT INTERACTION WITH HYDROCORTISONE  
RIFAMPIN SIGNIFICANT INTERACTION WITH LEVONORGESTREL  
RIFAMPIN SIGNIFICANT INTERACTION WITH MEDROXYPROGESTERONE  
RIFAMPIN SIGNIFICANT INTERACTION WITH MESTRANOL  
RIFAMPIN SIGNIFICANT INTERACTION WITH NORETHINDRONE  
RIFAMPIN SIGNIFICANT INTERACTION WITH NORETHYNODREL  
RIFAMPIN SIGNIFICANT INTERACTION WITH NORGESTIMATE  
RIFAMPIN SIGNIFICANT INTERACTION WITH NORGESTREL  
RIFAMPIN SIGNIFICANT INTERACTION WITH QUINIDINE  
RIFAMPIN SIGNIFICANT INTERACTION WITH SAQUINAVIR  
RIFAMPIN SIGNIFICANT INTERACTION WITH TACROLIMUS  
RIFAMPIN SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
RISPERIDONE SIGNIFICANT INTERACTION WITH LEVODOPA  
RISPERIDONE SIGNIFICANT INTERACTION WITH MEPERIDINE  
RITONAVIR CRITICAL INTERACTION WITH ASTEMIZOLE  
RITONAVIR CRITICAL INTERACTION WITH CISAPRIDE  
RITONAVIR CRITICAL INTERACTION WITH TERFENADINE  
RITONAVIR SIGNIFICANT INTERACTION WITH ALPRAZOLAM  
RITONAVIR SIGNIFICANT INTERACTION WITH AMIODARONE  
RITONAVIR SIGNIFICANT INTERACTION WITH BEPRIDIL  
RITONAVIR SIGNIFICANT INTERACTION WITH CHLORDIAZEPOXIDE  
RITONAVIR SIGNIFICANT INTERACTION WITH CLONAZEPAM  
RITONAVIR SIGNIFICANT INTERACTION WITH CLORAZEPATE  
RITONAVIR SIGNIFICANT INTERACTION WITH CLOZAPINE  
RITONAVIR SIGNIFICANT INTERACTION WITH DIAZEPAM  
RITONAVIR SIGNIFICANT INTERACTION WITH ENCAINIDE  
RITONAVIR SIGNIFICANT INTERACTION WITH ESTAZOLAM  
RITONAVIR SIGNIFICANT INTERACTION WITH FLURAZEPAM  
RITONAVIR SIGNIFICANT INTERACTION WITH HALAZEPAM  
RITONAVIR SIGNIFICANT INTERACTION WITH MIDAZOLAM  
RITONAVIR SIGNIFICANT INTERACTION WITH PRAZEPAM

RITONAVIR SIGNIFICANT INTERACTION WITH QUAZEPAM  
RITONAVIR SIGNIFICANT INTERACTION WITH TEMAZEPAM  
RITONAVIR SIGNIFICANT INTERACTION WITH TRIAZOLAM  
SALSALATE CRITICAL INTERACTION WITH ANISINDIONE  
SALSALATE CRITICAL INTERACTION WITH DICUMAROL  
SALSALATE CRITICAL INTERACTION WITH PHENPROCOUMON  
SALSALATE CRITICAL INTERACTION WITH WARFARIN  
SALSALATE SIGNIFICANT INTERACTION WITH HEPARIN  
SAQUINAVIR SIGNIFICANT INTERACTION WITH RIFABUTIN  
SAQUINAVIR SIGNIFICANT INTERACTION WITH RIFAMPIN  
SECOBARBITAL CRITICAL INTERACTION WITH ANISINDIONE  
SECOBARBITAL CRITICAL INTERACTION WITH DICUMAROL  
SECOBARBITAL CRITICAL INTERACTION WITH PHENPROCOUMON  
SECOBARBITAL CRITICAL INTERACTION WITH WARFARIN  
SELEGILINE CRITICAL INTERACTION WITH AMITRIPTYLINE  
SELEGILINE CRITICAL INTERACTION WITH AMOXAPINE  
SELEGILINE CRITICAL INTERACTION WITH CLOMIPRAMINE  
SELEGILINE CRITICAL INTERACTION WITH DESIPRAMINE  
SELEGILINE CRITICAL INTERACTION WITH DOXEPIN  
SELEGILINE CRITICAL INTERACTION WITH FLUOXETINE  
SELEGILINE CRITICAL INTERACTION WITH FLUVOXAMINE MALEATE  
SELEGILINE CRITICAL INTERACTION WITH IMIPRAMINE  
SELEGILINE CRITICAL INTERACTION WITH NORTRIPTYLINE  
SELEGILINE CRITICAL INTERACTION WITH PAROXETINE  
SELEGILINE CRITICAL INTERACTION WITH PROTRIPTYLINE  
SELEGILINE CRITICAL INTERACTION WITH SERTRALINE  
SELEGILINE CRITICAL INTERACTION WITH TRIMIPRAMINE  
SELEGILINE SIGNIFICANT INTERACTION WITH DEXFENFLURAMINE HYDROCHLORIDE  
SELEGILINE SIGNIFICANT INTERACTION WITH FENFLURAMINE  
SELEGILINE SIGNIFICANT INTERACTION WITH VENLAFAXINE HYDROCHLORIDE  
SERTRALINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
SERTRALINE CRITICAL INTERACTION WITH PARGYLINE  
SERTRALINE CRITICAL INTERACTION WITH PHENELZINE  
SERTRALINE CRITICAL INTERACTION WITH SELEGILINE  
SERTRALINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
SEVOFLURANE SIGNIFICANT INTERACTION WITH LABETALOL  
SIMVASTATIN SIGNIFICANT INTERACTION WITH GEMFIBROZIL  
SODIUM ACETATE SIGNIFICANT INTERACTION WITH EPHEDRINE



SODIUM ACETATE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
SODIUM BICARBONATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
SODIUM BICARBONATE SIGNIFICANT INTERACTION WITH ENOXACIN  
SODIUM BICARBONATE SIGNIFICANT INTERACTION WITH EPHEDRINE  
SODIUM BICARBONATE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
SODIUM BICARBONATE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
SODIUM BICARBONATE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
SODIUM CITRATE SIGNIFICANT INTERACTION WITH EPHEDRINE  
SODIUM CITRATE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
SODIUM LACTATE SIGNIFICANT INTERACTION WITH EPHEDRINE  
SODIUM LACTATE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
SODIUM SALICYLATE CRITICAL INTERACTION WITH ANISINDIONE  
SODIUM SALICYLATE CRITICAL INTERACTION WITH DICUMAROL  
SODIUM SALICYLATE CRITICAL INTERACTION WITH PHENPROCOUMON  
SODIUM SALICYLATE CRITICAL INTERACTION WITH WARFARIN  
SODIUM SALICYLATE SIGNIFICANT INTERACTION WITH HEPARIN  
SODIUM THIOSALICYLATE CRITICAL INTERACTION WITH ANISINDIONE  
SODIUM THIOSALICYLATE CRITICAL INTERACTION WITH DICUMAROL  
SODIUM THIOSALICYLATE CRITICAL INTERACTION WITH PHENPROCOUMON  
SODIUM THIOSALICYLATE CRITICAL INTERACTION WITH WARFARIN  
SODIUM THIOSALICYLATE SIGNIFICANT INTERACTION WITH HEPARIN  
SOTALOL CRITICAL INTERACTION WITH VERAPAMIL  
SOTALOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
SOTALOL SIGNIFICANT INTERACTION WITH ASTEMIZOLE  
SOTALOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
SOTALOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
SOTALOL SIGNIFICANT INTERACTION WITH FELODIPINE  
SOTALOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
SOTALOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
SOTALOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
SOTALOL SIGNIFICANT INTERACTION WITH INSULIN  
SOTALOL SIGNIFICANT INTERACTION WITH PIROXICAM  
SOTALOL SIGNIFICANT INTERACTION WITH SULINDAC  
SOTALOL SIGNIFICANT INTERACTION WITH TERFENADINE  
SOTALOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
SOTALOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
SPARFLOXACIN CRITICAL INTERACTION WITH AMIODARONE  
SPARFLOXACIN CRITICAL INTERACTION WITH DISOPYRAMIDE

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SPIRONOLACTONE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH CAPTOPRIL  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH ENALAPRIL  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH LISINOPRIL  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH POTASSIUM ACETATE  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH POTASSIUM CHLORIDE  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH POTASSIUM GLUCONATE  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH QUINAPRIL  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH RAMIPRIL  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH TRANDOLAPRIL  
STREPTOMYCIN SIGNIFICANT INTERACTION WITH ATRACURIUM  
STREPTOMYCIN SIGNIFICANT INTERACTION WITH BUMETANIDE  
STREPTOMYCIN SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
STREPTOMYCIN SIGNIFICANT INTERACTION WITH FUROSEMIDE  
STREPTOMYCIN SIGNIFICANT INTERACTION WITH GALLAMINE TRIETHIODIDE  
SUCRALFATE SIGNIFICANT INTERACTION WITH ENOXACIN  
SUCRALFATE SIGNIFICANT INTERACTION WITH LEVOTHYROXINE SODIUM  
SUCRALFATE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
SUCRALFATE SIGNIFICANT INTERACTION WITH NORFLOXACIN  
SUCRALFATE SIGNIFICANT INTERACTION WITH OFLOXACIN  
SULFACYTINE CRITICAL INTERACTION WITH CYCLOSPORINE  
SULFADIAZINE CRITICAL INTERACTION WITH CYCLOSPORINE  
SULFAMETHIZOLE CRITICAL INTERACTION WITH CYCLOSPORINE  
SULFAMETHOXAZOLE CRITICAL INTERACTION WITH CYCLOSPORINE  
SULFAMETHOXAZOLE SIGNIFICANT INTERACTION WITH ANISINDIONE  
SULFAMETHOXAZOLE SIGNIFICANT INTERACTION WITH DICUMAROL  
SULFAMETHOXAZOLE SIGNIFICANT INTERACTION WITH METHOTREXATE  
SULFAMETHOXAZOLE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
SULFAMETHOXAZOLE SIGNIFICANT INTERACTION WITH WARFARIN  
SULFASALAZINE CRITICAL INTERACTION WITH CYCLOSPORINE  
SULFINPYRAZONE SIGNIFICANT INTERACTION WITH ACETAMINOPHEN  
SULFINPYRAZONE SIGNIFICANT INTERACTION WITH ANISINDIONE  
SULFINPYRAZONE SIGNIFICANT INTERACTION WITH DICUMAROL  
SULFINPYRAZONE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
SULFINPYRAZONE SIGNIFICANT INTERACTION WITH WARFARIN

SULFISOXAZOLE CRITICAL INTERACTION WITH CYCLOSPORINE  
SULFISOXAZOLE SIGNIFICANT INTERACTION WITH ANISINDIONE  
SULFISOXAZOLE SIGNIFICANT INTERACTION WITH DICUMAROL  
SULFISOXAZOLE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
SULFISOXAZOLE SIGNIFICANT INTERACTION WITH WARFARIN  
SULINDAC SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH ANISINDIONE  
SULINDAC SIGNIFICANT INTERACTION WITH ATENOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH BETAXOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
SULINDAC SIGNIFICANT INTERACTION WITH CARTEOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH DICUMAROL  
SULINDAC SIGNIFICANT INTERACTION WITH LABETALOL  
SULINDAC SIGNIFICANT INTERACTION WITH METHOTREXATE  
SULINDAC SIGNIFICANT INTERACTION WITH METOPROLOL  
SULINDAC SIGNIFICANT INTERACTION WITH NADOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH PENBUTOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
SULINDAC SIGNIFICANT INTERACTION WITH PINDOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH PROPRANOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH SOTALOL  
SULINDAC SIGNIFICANT INTERACTION WITH TIMOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH WARFARIN  
SUMATRIPTAN CRITICAL INTERACTION WITH ERGOT  
SUMATRIPTAN CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
SUMATRIPTAN SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
SUMATRIPTAN SUCCINATE CRITICAL INTERACTION WITH ERGOT  
SUMATRIPTAN SUCCINATE CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
SUMATRIPTAN SUCCINATE SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
TACRINE HYDROCHLORIDE CRITICAL INTERACTION WITH THEOPHYLLINE  
TACRINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH CIMETIDINE  
TACRINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH HALOPERIDOL  
TACROLIMUS CRITICAL INTERACTION WITH ERGOT  
TACROLIMUS CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
TACROLIMUS CRITICAL INTERACTION WITH FLUCONAZOLE  
TACROLIMUS SIGNIFICANT INTERACTION WITH CLARITHROMYCIN  
TACROLIMUS SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
TACROLIMUS SIGNIFICANT INTERACTION WITH DANAZOL

TACROLIMUS SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
TACROLIMUS SIGNIFICANT INTERACTION WITH RIFAMPIN  
TEMAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
TEMAZEPAM SIGNIFICANT INTERACTION WITH RITONAVIR  
TENIPOSIDE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
TENIPOSIDE SIGNIFICANT INTERACTION WITH PHENOBARBITAL  
TENIPOSIDE SIGNIFICANT INTERACTION WITH PHENYTOIN  
TERFENADINE CRITICAL INTERACTION WITH AZITHROMYCIN  
TERFENADINE CRITICAL INTERACTION WITH CLARITHROMYCIN  
TERFENADINE CRITICAL INTERACTION WITH ERYTHROMYCIN  
TERFENADINE CRITICAL INTERACTION WITH FLUVOXAMINE MALEATE  
TERFENADINE CRITICAL INTERACTION WITH INDINAVIR SULFATE  
TERFENADINE CRITICAL INTERACTION WITH ITRACONAZOLE  
TERFENADINE CRITICAL INTERACTION WITH KETOCONAZOLE  
TERFENADINE CRITICAL INTERACTION WITH NEFAZODONE  
TERFENADINE CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
TERFENADINE CRITICAL INTERACTION WITH QUININE  
TERFENADINE CRITICAL INTERACTION WITH RITONAVIR  
TERFENADINE SIGNIFICANT INTERACTION WITH SOTALOL  
TETRACYCLINE SIGNIFICANT INTERACTION WITH ALUMINUM CARBONATE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH ALUMINUM HYDROXIDE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH ALUMINUM PHOSPHATE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH CALCIUM CARBONATE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH CARBENICILLIN  
TETRACYCLINE SIGNIFICANT INTERACTION WITH DIDANOSINE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH DIGITALIS  
TETRACYCLINE SIGNIFICANT INTERACTION WITH MAGALDRATE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH MAGNESIUM CARBONATE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH MAGNESIUM HYDROXIDE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH MAGNESIUM OXIDE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH SODIUM BICARBONATE  
THEOPHYLLINE CRITICAL INTERACTION WITH CIMETIDINE  
THEOPHYLLINE CRITICAL INTERACTION WITH CIPROFLOXACIN  
THEOPHYLLINE CRITICAL INTERACTION WITH CLARITHROMYCIN  
THEOPHYLLINE CRITICAL INTERACTION WITH ENOXACIN  
THEOPHYLLINE CRITICAL INTERACTION WITH ERYTHROMYCIN  
THEOPHYLLINE CRITICAL INTERACTION WITH NORFLOXACIN  
THEOPHYLLINE CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)

THEOPHYLLINE CRITICAL INTERACTION WITH TACRINE HYDROCHLORIDE  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH DILTIAZEM  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH PHENOBARBITAL  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH PHENYTOIN  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH RIFAMPIN  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH TICLOPIDINE  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH VERAPAMIL  
THIORIDAZINE SIGNIFICANT INTERACTION WITH MEPERIDINE  
THYROGLOBULIN SIGNIFICANT INTERACTION WITH ANISINDIONE  
THYROGLOBULIN SIGNIFICANT INTERACTION WITH DICUMAROL  
THYROGLOBULIN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
THYROGLOBULIN SIGNIFICANT INTERACTION WITH WARFARIN  
THYROID SIGNIFICANT INTERACTION WITH ANISINDIONE  
THYROID SIGNIFICANT INTERACTION WITH DICUMAROL  
THYROID SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
THYROID SIGNIFICANT INTERACTION WITH WARFARIN  
THYROID SIGNIFICANT INTERACTION WITH WARFARIN  
TICARCILLIN SIGNIFICANT INTERACTION WITH AMIKACIN  
TICARCILLIN SIGNIFICANT INTERACTION WITH GENTAMICIN  
TICARCILLIN SIGNIFICANT INTERACTION WITH NETILMICIN  
TICARCILLIN SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
TICLOPIDINE SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
TICLOPIDINE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
TICLOPIDINE SIGNIFICANT INTERACTION WITH PHENYTOIN  
TICLOPIDINE SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
TIMOLOL CRITICAL INTERACTION WITH VERAPAMIL  
TIMOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
TIMOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
TIMOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
TIMOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
TIMOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
TIMOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
TIMOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
TIMOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
TIMOLOL SIGNIFICANT INTERACTION WITH INSULIN

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TIMOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
TIMOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
TIMOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
TIMOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH AMPICILLIN  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH ATRACURIUM  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH BUMETANIDE  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH CARBENICILLIN  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH FUROSEMIDE  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH GALLAMINE TRIETHIODIDE  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH MEZLOCILLIN  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH PANCURONIUM  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH PIPERACILLIN  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH TICARCILLIN  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH TUBOCURARINE  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH VANCOMYCIN  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH ATENOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH BETAXOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH CARTEOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH LABETALOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH METOPROLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH NADOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH PINDOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH SOTALOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH TIMOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH ATENOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH BETAXOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH CARTEOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH LABETALOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH METOPROLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH NADOLOL

TOLBUTAMIDE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH PINDOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH SOTALOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH TIMOLOL  
TOLMETIN SIGNIFICANT INTERACTION WITH ANISINDIONE  
TOLMETIN SIGNIFICANT INTERACTION WITH DICUMAROL  
TOLMETIN SIGNIFICANT INTERACTION WITH METHOTREXATE  
TOLMETIN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
TOLMETIN SIGNIFICANT INTERACTION WITH WARFARIN  
TORSEMIDE SIGNIFICANT INTERACTION WITH AMIKACIN  
TORSEMIDE SIGNIFICANT INTERACTION WITH GENTAMICIN  
TORSEMIDE SIGNIFICANT INTERACTION WITH KANAMYCIN  
TRANDOLAPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
TRANDOLAPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
TRANDOLAPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
TRANDOLAPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH AMITRIPTYLINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH AMOXAPINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH AMPHETAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH BENZPHETAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH CLOMIPRAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH DESIPRAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH DEXTROAMPHETAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH DEXTROMETHORPHAN  
TRANLYCYPROMINE CRITICAL INTERACTION WITH DIETHYLPROPION  
TRANLYCYPROMINE CRITICAL INTERACTION WITH DOPAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH DOXEPIN  
TRANLYCYPROMINE CRITICAL INTERACTION WITH EPHEDRINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH FENFLURAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH FLUOXETINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH FLUVOXAMINE MALEATE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH IMIPRAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH MEPERIDINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH METHAMPHETAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH NORTRIPTYLINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH PAROXETINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH PHENYLEPHRINE

## Appendix D

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TRANLYCYPROMINE CRITICAL INTERACTION WITH PHENYLPROPANOLAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH PROTRIPTYLINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH PSEUDOEPHEDRINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH SERTRALINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH TRIMIPRAMINE  
TRANLYCYPROMINE SIGNIFICANT INTERACTION WITH DEXFENFLURAMINE HYDROCHLORIDE  
TRANLYCYPROMINE SIGNIFICANT INTERACTION WITH ISOMETHEPTENE MUCATE  
TRANLYCYPROMINE SIGNIFICANT INTERACTION WITH VENLAFAXINE HYDROCHLORIDE  
TRIAMCINOLONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
TRIAMTERENE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
TRIAMTERENE SIGNIFICANT INTERACTION WITH CAPTOPRIL  
TRIAMTERENE SIGNIFICANT INTERACTION WITH ENALAPRIL  
TRIAMTERENE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
TRIAMTERENE SIGNIFICANT INTERACTION WITH LISINOPRIL  
TRIAMTERENE SIGNIFICANT INTERACTION WITH POTASSIUM ACETATE  
TRIAMTERENE SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
TRIAMTERENE SIGNIFICANT INTERACTION WITH POTASSIUM CHLORIDE  
TRIAMTERENE SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
TRIAMTERENE SIGNIFICANT INTERACTION WITH POTASSIUM GLUCONATE  
TRIAMTERENE SIGNIFICANT INTERACTION WITH QUINAPRIL  
TRIAMTERENE SIGNIFICANT INTERACTION WITH RAMIPRIL  
TRIAMTERENE SIGNIFICANT INTERACTION WITH TRANDOLAPRIL  
TRIAZOLAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
TRIAZOLAM SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
TRIAZOLAM SIGNIFICANT INTERACTION WITH INDINAVIR SULFATE  
TRIAZOLAM SIGNIFICANT INTERACTION WITH ITRACONAZOLE  
TRIAZOLAM SIGNIFICANT INTERACTION WITH KETOCONAZOLE  
TRIAZOLAM SIGNIFICANT INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
TRIAZOLAM SIGNIFICANT INTERACTION WITH RITONAVIR  
TRICHLORMETHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
TRICHLORMETHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
TRIMETHOPRIM SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
TRIMETHOPRIM SIGNIFICANT INTERACTION WITH PROCAINAMIDE  
TRIMIPRAMINE CRITICAL INTERACTION WITH CLONIDINE  
TRIMIPRAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
TRIMIPRAMINE CRITICAL INTERACTION WITH PARGYLINE  
TRIMIPRAMINE CRITICAL INTERACTION WITH PHENELZINE  
TRIMIPRAMINE CRITICAL INTERACTION WITH SELEGILINE



TRIMIPRAMINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
TRIMIPRAMINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
TRIMIPRAMINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
TROMETHAMINE SIGNIFICANT INTERACTION WITH EPHEDRINE  
TROMETHAMINE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
TUBOCURARINE SIGNIFICANT INTERACTION WITH AMIKACIN  
TUBOCURARINE SIGNIFICANT INTERACTION WITH GENTAMICIN  
TUBOCURARINE SIGNIFICANT INTERACTION WITH KANAMYCIN  
TUBOCURARINE SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
VANCOMYCIN SIGNIFICANT INTERACTION WITH AMIKACIN  
VANCOMYCIN SIGNIFICANT INTERACTION WITH GENTAMICIN  
VANCOMYCIN SIGNIFICANT INTERACTION WITH NETILMICIN  
VANCOMYCIN SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
VECURONIUM SIGNIFICANT INTERACTION WITH AMIKACIN  
VECURONIUM SIGNIFICANT INTERACTION WITH GENTAMICIN  
VECURONIUM SIGNIFICANT INTERACTION WITH KANAMYCIN  
VENLAFAXINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH CIMETIDINE  
VENLAFAXINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
VENLAFAXINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH PARGYLINE  
VENLAFAXINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH PHENELZINE  
VENLAFAXINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH SELEGILINE  
VENLAFAXINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH TRANYLCPROMINE  
VERAPAMIL CRITICAL INTERACTION WITH ACEBUTOLOL  
VERAPAMIL CRITICAL INTERACTION WITH ATENOLOL  
VERAPAMIL CRITICAL INTERACTION WITH BETAXOLOL  
VERAPAMIL CRITICAL INTERACTION WITH BISOPROLOL FUMARATE  
VERAPAMIL CRITICAL INTERACTION WITH CARTEOLOL  
VERAPAMIL CRITICAL INTERACTION WITH CYCLOSPORINE  
VERAPAMIL CRITICAL INTERACTION WITH DIGITALIS  
VERAPAMIL CRITICAL INTERACTION WITH LABETALOL  
VERAPAMIL CRITICAL INTERACTION WITH METOPROLOL  
VERAPAMIL CRITICAL INTERACTION WITH NADOLOL  
VERAPAMIL CRITICAL INTERACTION WITH PENBUTOLOL  
VERAPAMIL CRITICAL INTERACTION WITH PINDOLOL  
VERAPAMIL CRITICAL INTERACTION WITH PROPRANOLOL  
VERAPAMIL CRITICAL INTERACTION WITH SOTALOL  
VERAPAMIL CRITICAL INTERACTION WITH TIMOLOL  
VERAPAMIL SIGNIFICANT INTERACTION WITH CARBAMAZEPINE

VERAPAMIL SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
VINBLASTINE CRITICAL INTERACTION WITH ERYTHROMYCIN  
VITAMIN E SIGNIFICANT INTERACTION WITH ANISINDIONE  
VITAMIN E SIGNIFICANT INTERACTION WITH DICUMAROL  
VITAMIN E SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
VITAMIN E SIGNIFICANT INTERACTION WITH WARFARIN  
VITAMIN K SIGNIFICANT INTERACTION WITH ANISINDIONE  
VITAMIN K SIGNIFICANT INTERACTION WITH DICUMAROL  
VITAMIN K SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
VITAMIN K SIGNIFICANT INTERACTION WITH WARFARIN  
WARFARIN CRITICAL INTERACTION WITH AMIODARONE  
WARFARIN CRITICAL INTERACTION WITH AMOBARBITAL  
WARFARIN CRITICAL INTERACTION WITH ASPIRIN  
WARFARIN CRITICAL INTERACTION WITH BISMUTH SUBSALICYLATE  
WARFARIN CRITICAL INTERACTION WITH CARBAMAZEPINE  
WARFARIN CRITICAL INTERACTION WITH CHOLINE SALICYLATE  
WARFARIN CRITICAL INTERACTION WITH CIMETIDINE  
WARFARIN CRITICAL INTERACTION WITH CLOFIBRATE  
WARFARIN CRITICAL INTERACTION WITH DISULFIRAM  
WARFARIN CRITICAL INTERACTION WITH FLUCONAZOLE  
WARFARIN CRITICAL INTERACTION WITH ITRACONAZOLE  
WARFARIN CRITICAL INTERACTION WITH KETOCONAZOLE  
WARFARIN CRITICAL INTERACTION WITH MAGNESIUM SALICYLATE  
WARFARIN CRITICAL INTERACTION WITH MICONAZOLE  
WARFARIN CRITICAL INTERACTION WITH PENTOBARBITAL  
WARFARIN CRITICAL INTERACTION WITH PHENOBARBITAL  
WARFARIN CRITICAL INTERACTION WITH PHENYLBUTAZONE  
WARFARIN CRITICAL INTERACTION WITH PRIMIDONE  
WARFARIN CRITICAL INTERACTION WITH RIFAMPIN  
WARFARIN CRITICAL INTERACTION WITH SALSALATE  
WARFARIN CRITICAL INTERACTION WITH SECOBARBITAL  
WARFARIN CRITICAL INTERACTION WITH SODIUM SALICYLATE  
WARFARIN CRITICAL INTERACTION WITH SODIUM THIOSALICYLATE  
WARFARIN SIGNIFICANT INTERACTION WITH BUTALBITAL  
WARFARIN SIGNIFICANT INTERACTION WITH CHOLESTYRAMINE  
WARFARIN SIGNIFICANT INTERACTION WITH DICLOFENAC  
WARFARIN SIGNIFICANT INTERACTION WITH DIFLUNISAL  
WARFARIN SIGNIFICANT INTERACTION WITH ERYTHROMYCIN

WARFARIN SIGNIFICANT INTERACTION WITH ETODOLAC  
 WARFARIN SIGNIFICANT INTERACTION WITH FENOPROFEN  
 WARFARIN SIGNIFICANT INTERACTION WITH FLUOXYMESTERONE  
 WARFARIN SIGNIFICANT INTERACTION WITH FLURBIPROFEN  
 WARFARIN SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
 WARFARIN SIGNIFICANT INTERACTION WITH IBUPROFEN  
 WARFARIN SIGNIFICANT INTERACTION WITH INDOMETHACIN  
 WARFARIN SIGNIFICANT INTERACTION WITH KETOPROFEN  
 WARFARIN SIGNIFICANT INTERACTION WITH KETOROLAC TROMETHAMINE  
 WARFARIN SIGNIFICANT INTERACTION WITH LEVAMISOLE  
 WARFARIN SIGNIFICANT INTERACTION WITH LEVOTHYROXINE SODIUM  
 WARFARIN SIGNIFICANT INTERACTION WITH LIOTHYRONINE SODIUM  
 WARFARIN SIGNIFICANT INTERACTION WITH MECLOFENAMATE SODIUM  
 WARFARIN SIGNIFICANT INTERACTION WITH MECLOFENAMIC ACID  
 WARFARIN SIGNIFICANT INTERACTION WITH MEFENAMIC ACID  
 WARFARIN SIGNIFICANT INTERACTION WITH METHIMAZOLE  
 WARFARIN SIGNIFICANT INTERACTION WITH METRONIDAZOLE  
 WARFARIN SIGNIFICANT INTERACTION WITH NABUMETONE  
 WARFARIN SIGNIFICANT INTERACTION WITH NAPROXEN  
 WARFARIN SIGNIFICANT INTERACTION WITH OXAPROZIN  
 WARFARIN SIGNIFICANT INTERACTION WITH PAROXETINE  
 WARFARIN SIGNIFICANT INTERACTION WITH PHENYTOIN  
 WARFARIN SIGNIFICANT INTERACTION WITH PIROXICAM  
 WARFARIN SIGNIFICANT INTERACTION WITH PROPYLTHIOURACIL  
 WARFARIN SIGNIFICANT INTERACTION WITH SULFAMETHOXAZOLE  
 WARFARIN SIGNIFICANT INTERACTION WITH SULFINPYRAZONE  
 WARFARIN SIGNIFICANT INTERACTION WITH SULFISOXAZOLE  
 WARFARIN SIGNIFICANT INTERACTION WITH SULINDAC  
 WARFARIN SIGNIFICANT INTERACTION WITH THYROGLOBULIN  
 WARFARIN SIGNIFICANT INTERACTION WITH THYROID  
 WARFARIN SIGNIFICANT INTERACTION WITH THYROID  
 WARFARIN SIGNIFICANT INTERACTION WITH TOLMETIN  
 WARFARIN SIGNIFICANT INTERACTION WITH VITAMIN E  
 WARFARIN SIGNIFICANT INTERACTION WITH VITAMIN K  
 ZALCITABINE (DIDEOXYCYTIDINE, ddC) SIGNIFICANT INTERACTION WITH DIDANOSINE  
 ZIDOVUDINE CRITICAL INTERACTION WITH GANCICLOVIR  
 ZIDOVUDINE SIGNIFICANT INTERACTION WITH ATOVAQUONE

## Critical Drug Interactions List

ACEBUTOLOL CRITICAL INTERACTION WITH VERAPAMIL  
ALLOPURINOL CRITICAL INTERACTION WITH AZATHIOPRINE  
ALLOPURINOL CRITICAL INTERACTION WITH MERCAPTOPYRINE  
ALTEPLASE CRITICAL INTERACTION WITH NITROGLYCERIN  
AMINOPHYLLINE CRITICAL INTERACTION WITH CIMETIDINE  
AMINOPHYLLINE CRITICAL INTERACTION WITH CIPROFLOXACIN  
AMINOPHYLLINE CRITICAL INTERACTION WITH CLARITHROMYCIN  
AMINOPHYLLINE CRITICAL INTERACTION WITH ENOXACIN  
AMINOPHYLLINE CRITICAL INTERACTION WITH ERYTHROMYCIN  
AMINOPHYLLINE CRITICAL INTERACTION WITH NORFLOXACIN  
AMINOPHYLLINE CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
AMIODARONE CRITICAL INTERACTION WITH ANISINDIONE  
AMIODARONE CRITICAL INTERACTION WITH CYCLOSPORINE  
AMIODARONE CRITICAL INTERACTION WITH DICUMAROL  
AMIODARONE CRITICAL INTERACTION WITH DIGITALIS  
AMIODARONE CRITICAL INTERACTION WITH FENTANYL  
AMIODARONE CRITICAL INTERACTION WITH PHENPROCOUMON  
AMIODARONE CRITICAL INTERACTION WITH QUINIDINE  
AMIODARONE CRITICAL INTERACTION WITH SPARFLOXACIN  
AMIODARONE CRITICAL INTERACTION WITH WARFARIN  
AMITRIPTYLINE CRITICAL INTERACTION WITH CLONIDINE  
AMITRIPTYLINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
AMITRIPTYLINE CRITICAL INTERACTION WITH PARGYLINE  
AMITRIPTYLINE CRITICAL INTERACTION WITH PHENELZINE  
AMITRIPTYLINE CRITICAL INTERACTION WITH SELEGILINE  
AMITRIPTYLINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
AMOBARBITAL CRITICAL INTERACTION WITH ANISINDIONE  
AMOBARBITAL CRITICAL INTERACTION WITH DICUMAROL  
AMOBARBITAL CRITICAL INTERACTION WITH PHENPROCOUMON  
AMOBARBITAL CRITICAL INTERACTION WITH WARFARIN  
AMOXAPINE CRITICAL INTERACTION WITH CLONIDINE  
AMOXAPINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
AMOXAPINE CRITICAL INTERACTION WITH PARGYLINE  
AMOXAPINE CRITICAL INTERACTION WITH PHENELZINE  
AMOXAPINE CRITICAL INTERACTION WITH SELEGILINE

AMOXAPINE CRITICAL INTERACTION WITH TRANYLCYPROMINE  
AMPHETAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
AMPHETAMINE CRITICAL INTERACTION WITH PARGYLINE  
AMPHETAMINE CRITICAL INTERACTION WITH PHENELZINE  
AMPHETAMINE CRITICAL INTERACTION WITH TRANYLCYPROMINE  
ANISINDIONE CRITICAL INTERACTION WITH AMIODARONE  
ANISINDIONE CRITICAL INTERACTION WITH AMOBARBITAL  
ANISINDIONE CRITICAL INTERACTION WITH ASPIRIN  
ANISINDIONE CRITICAL INTERACTION WITH BISMUTH SUBSALICYLATE  
ANISINDIONE CRITICAL INTERACTION WITH CARBAMAZEPINE  
ANISINDIONE CRITICAL INTERACTION WITH CHOLINE SALICYLATE  
ANISINDIONE CRITICAL INTERACTION WITH CIMETIDINE  
ANISINDIONE CRITICAL INTERACTION WITH CLOFIBRATE  
ANISINDIONE CRITICAL INTERACTION WITH DANAZOL  
ANISINDIONE CRITICAL INTERACTION WITH DISULFIRAM  
ANISINDIONE CRITICAL INTERACTION WITH FLUCONAZOLE  
ANISINDIONE CRITICAL INTERACTION WITH ITRACONAZOLE  
ANISINDIONE CRITICAL INTERACTION WITH KETOCONAZOLE  
ANISINDIONE CRITICAL INTERACTION WITH MAGNESIUM SALICYLATE  
ANISINDIONE CRITICAL INTERACTION WITH MEPHOBARBITAL  
ANISINDIONE CRITICAL INTERACTION WITH MEPHOBARBITAL  
ANISINDIONE CRITICAL INTERACTION WITH METHYL SALICYLATE  
ANISINDIONE CRITICAL INTERACTION WITH MICONAZOLE  
ANISINDIONE CRITICAL INTERACTION WITH OXYPHENBUTAZONE  
ANISINDIONE CRITICAL INTERACTION WITH PENTOBARBITAL  
ANISINDIONE CRITICAL INTERACTION WITH PHENOBARBITAL  
ANISINDIONE CRITICAL INTERACTION WITH PHENYLBUTAZONE  
ANISINDIONE CRITICAL INTERACTION WITH PRIMIDONE  
ANISINDIONE CRITICAL INTERACTION WITH RIFAMPIN  
ANISINDIONE CRITICAL INTERACTION WITH SALSALATE  
ANISINDIONE CRITICAL INTERACTION WITH SECOBARBITAL  
ANISINDIONE CRITICAL INTERACTION WITH SODIUM SALICYLATE  
ANISINDIONE CRITICAL INTERACTION WITH SODIUM THIOSALICYLATE  
ASPIRIN CRITICAL INTERACTION WITH ANISINDIONE  
ASPIRIN CRITICAL INTERACTION WITH DICUMAROL  
ASPIRIN CRITICAL INTERACTION WITH METHOTREXATE  
ASPIRIN CRITICAL INTERACTION WITH PHENPROCOUMON  
ASPIRIN CRITICAL INTERACTION WITH PROBENECID

ASPIRIN CRITICAL INTERACTION WITH WARFARIN  
ASTEMIZOLE CRITICAL INTERACTION WITH AZITHROMYCIN  
ASTEMIZOLE CRITICAL INTERACTION WITH CLARITHROMYCIN  
ASTEMIZOLE CRITICAL INTERACTION WITH ERYTHROMYCIN  
ASTEMIZOLE CRITICAL INTERACTION WITH FLUVOXAMINE MALEATE  
ASTEMIZOLE CRITICAL INTERACTION WITH INDINAVIR SULFATE  
ASTEMIZOLE CRITICAL INTERACTION WITH ITRACONAZOLE  
ASTEMIZOLE CRITICAL INTERACTION WITH KETOCONAZOLE  
ASTEMIZOLE CRITICAL INTERACTION WITH NEFAZODONE  
ASTEMIZOLE CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
ASTEMIZOLE CRITICAL INTERACTION WITH QUININE  
ASTEMIZOLE CRITICAL INTERACTION WITH RITONAVIR  
ATENOLOL CRITICAL INTERACTION WITH VERAPAMIL  
AZATHIOPRINE CRITICAL INTERACTION WITH ALLOPURINOL  
AZITHROMYCIN CRITICAL INTERACTION WITH ASTEMIZOLE  
AZITHROMYCIN CRITICAL INTERACTION WITH ERGOT  
AZITHROMYCIN CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
AZITHROMYCIN CRITICAL INTERACTION WITH PIMOZIDE  
AZITHROMYCIN CRITICAL INTERACTION WITH TERFENADINE  
BENDROFLUMETHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
BENZPHETAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
BENZPHETAMINE CRITICAL INTERACTION WITH PARGYLINE  
BENZPHETAMINE CRITICAL INTERACTION WITH PHENELZINE  
BENZPHETAMINE CRITICAL INTERACTION WITH TRANLYCYPROMINE  
BENZTHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
BETAXOLOL CRITICAL INTERACTION WITH VERAPAMIL  
BISMUTH SUBSALICYLATE CRITICAL INTERACTION WITH ANISINDIONE  
BISMUTH SUBSALICYLATE CRITICAL INTERACTION WITH DICUMAROL  
BISMUTH SUBSALICYLATE CRITICAL INTERACTION WITH PHENPROCOUMON  
BISMUTH SUBSALICYLATE CRITICAL INTERACTION WITH WARFARIN  
BISOPROLOL FUMARATE CRITICAL INTERACTION WITH VERAPAMIL  
CARBAMAZEPINE CRITICAL INTERACTION WITH ANISINDIONE  
CARBAMAZEPINE CRITICAL INTERACTION WITH CYCLOSPORINE  
CARBAMAZEPINE CRITICAL INTERACTION WITH DESOGESTREL  
CARBAMAZEPINE CRITICAL INTERACTION WITH DICUMAROL  
CARBAMAZEPINE CRITICAL INTERACTION WITH ETHINYL ESTRADIOL  
CARBAMAZEPINE CRITICAL INTERACTION WITH ETHYNODIOL DIACETATE  
CARBAMAZEPINE CRITICAL INTERACTION WITH ISONIAZID

CARBAMAZEPINE CRITICAL INTERACTION WITH LEVONORGESTREL  
CARBAMAZEPINE CRITICAL INTERACTION WITH MEDROXYPROGESTERONE  
CARBAMAZEPINE CRITICAL INTERACTION WITH MESTRANOL  
CARBAMAZEPINE CRITICAL INTERACTION WITH NORETHINDRONE  
CARBAMAZEPINE CRITICAL INTERACTION WITH NORETHYNODREL  
CARBAMAZEPINE CRITICAL INTERACTION WITH NORGESTIMATE  
CARBAMAZEPINE CRITICAL INTERACTION WITH NORGESTREL  
CARBAMAZEPINE CRITICAL INTERACTION WITH PHENPROCOUMON  
CARBAMAZEPINE CRITICAL INTERACTION WITH WARFARIN  
CARMUSTINE CRITICAL INTERACTION WITH CIMETIDINE  
CARTEOLOL CRITICAL INTERACTION WITH VERAPAMIL  
CHLOROTHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
CHLOROTHALIDONE CRITICAL INTERACTION WITH LITHIUM  
CHOLINE SALICYLATE CRITICAL INTERACTION WITH ANISINDIONE  
CHOLINE SALICYLATE CRITICAL INTERACTION WITH DICUMAROL  
CHOLINE SALICYLATE CRITICAL INTERACTION WITH METHOTREXATE  
CHOLINE SALICYLATE CRITICAL INTERACTION WITH PHENPROCOUMON  
CHOLINE SALICYLATE CRITICAL INTERACTION WITH WARFARIN  
CIMETIDINE CRITICAL INTERACTION WITH AMINOPHYLLINE  
CIMETIDINE CRITICAL INTERACTION WITH ANISINDIONE  
CIMETIDINE CRITICAL INTERACTION WITH CARMUSTINE  
CIMETIDINE CRITICAL INTERACTION WITH DICUMAROL  
CIMETIDINE CRITICAL INTERACTION WITH FOSPHENYTOIN SODIUM  
CIMETIDINE CRITICAL INTERACTION WITH OXTRIPHYLLINE  
CIMETIDINE CRITICAL INTERACTION WITH PHENPROCOUMON  
CIMETIDINE CRITICAL INTERACTION WITH PHENYTOIN  
CIMETIDINE CRITICAL INTERACTION WITH THEOPHYLLINE  
CIMETIDINE CRITICAL INTERACTION WITH WARFARIN  
CIPROFLOXACIN CRITICAL INTERACTION WITH AMINOPHYLLINE  
CIPROFLOXACIN CRITICAL INTERACTION WITH OXTRIPHYLLINE  
CIPROFLOXACIN CRITICAL INTERACTION WITH THEOPHYLLINE  
CISAPRIDE CRITICAL INTERACTION WITH CLARITHROMYCIN  
CISAPRIDE CRITICAL INTERACTION WITH ERYTHROMYCIN  
CISAPRIDE CRITICAL INTERACTION WITH FLUCONAZOLE  
CISAPRIDE CRITICAL INTERACTION WITH INDINAVIR SULFATE  
CISAPRIDE CRITICAL INTERACTION WITH ITRACONAZOLE  
CISAPRIDE CRITICAL INTERACTION WITH KETOCONAZOLE  
CISAPRIDE CRITICAL INTERACTION WITH MICONAZOLE

CISAPRIDE CRITICAL INTERACTION WITH NEFAZODONE  
CISAPRIDE CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
CISAPRIDE CRITICAL INTERACTION WITH RITONAVIR  
CLARITHROMYCIN CRITICAL INTERACTION WITH AMINOPHYLLINE  
CLARITHROMYCIN CRITICAL INTERACTION WITH ASTEMIZOLE  
CLARITHROMYCIN CRITICAL INTERACTION WITH CISAPRIDE  
CLARITHROMYCIN CRITICAL INTERACTION WITH CYCLOSPORINE  
CLARITHROMYCIN CRITICAL INTERACTION WITH DIGITALIS  
CLARITHROMYCIN CRITICAL INTERACTION WITH ERGOT  
CLARITHROMYCIN CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
CLARITHROMYCIN CRITICAL INTERACTION WITH OXTRIPHYLLINE  
CLARITHROMYCIN CRITICAL INTERACTION WITH PIMOZIDE  
CLARITHROMYCIN CRITICAL INTERACTION WITH TERFENADINE  
CLARITHROMYCIN CRITICAL INTERACTION WITH THEOPHYLLINE  
CLOFIBRATE CRITICAL INTERACTION WITH ANISINDIONE  
CLOFIBRATE CRITICAL INTERACTION WITH DICUMAROL  
CLOFIBRATE CRITICAL INTERACTION WITH PHENPROCOUMON  
CLOFIBRATE CRITICAL INTERACTION WITH WARFARIN  
CLOMIPRAMINE CRITICAL INTERACTION WITH CLONIDINE  
CLOMIPRAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
CLOMIPRAMINE CRITICAL INTERACTION WITH PARGYLINE  
CLOMIPRAMINE CRITICAL INTERACTION WITH PHENELZINE  
CLOMIPRAMINE CRITICAL INTERACTION WITH SELEGILINE  
CLOMIPRAMINE CRITICAL INTERACTION WITH TRANYLCYPROMINE  
CLONIDINE CRITICAL INTERACTION WITH AMITRIPTYLINE  
CLONIDINE CRITICAL INTERACTION WITH AMOXAPINE  
CLONIDINE CRITICAL INTERACTION WITH CLOMIPRAMINE  
CLONIDINE CRITICAL INTERACTION WITH DESIPRAMINE  
CLONIDINE CRITICAL INTERACTION WITH DOXEPIN  
CLONIDINE CRITICAL INTERACTION WITH IMIPRAMINE  
CLONIDINE CRITICAL INTERACTION WITH NORTRIPTYLINE  
CLONIDINE CRITICAL INTERACTION WITH PROTRIPTYLINE  
CLONIDINE CRITICAL INTERACTION WITH TRIMIPRAMINE  
COLCHICINE CRITICAL INTERACTION WITH CYCLOSPORINE  
COLCHICINE CRITICAL INTERACTION WITH ERYTHROMYCIN  
CYCLOSPORINE CRITICAL INTERACTION WITH AMIODARONE  
CYCLOSPORINE CRITICAL INTERACTION WITH CARBAMAZEPINE  
CYCLOSPORINE CRITICAL INTERACTION WITH CLARITHROMYCIN



CYCLOSPORINE CRITICAL INTERACTION WITH COLCHICINE  
CYCLOSPORINE CRITICAL INTERACTION WITH DILTIAZEM  
CYCLOSPORINE CRITICAL INTERACTION WITH ERGOT  
CYCLOSPORINE CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
CYCLOSPORINE CRITICAL INTERACTION WITH ERYTHROMYCIN  
CYCLOSPORINE CRITICAL INTERACTION WITH ETHOTOIN  
CYCLOSPORINE CRITICAL INTERACTION WITH ETOPOSIDE  
CYCLOSPORINE CRITICAL INTERACTION WITH FLUCONAZOLE  
CYCLOSPORINE CRITICAL INTERACTION WITH FOSCARNET  
CYCLOSPORINE CRITICAL INTERACTION WITH FOSPHENYTOIN SODIUM  
CYCLOSPORINE CRITICAL INTERACTION WITH ITRACONAZOLE  
CYCLOSPORINE CRITICAL INTERACTION WITH MEPHENYTOIN  
CYCLOSPORINE CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
CYCLOSPORINE CRITICAL INTERACTION WITH PHENYTOIN  
CYCLOSPORINE CRITICAL INTERACTION WITH RIFABUTIN  
CYCLOSPORINE CRITICAL INTERACTION WITH RIFAMPIN  
CYCLOSPORINE CRITICAL INTERACTION WITH SULFACYTINE  
CYCLOSPORINE CRITICAL INTERACTION WITH SULFADIAZINE  
CYCLOSPORINE CRITICAL INTERACTION WITH SULFAMETHIZOLE  
CYCLOSPORINE CRITICAL INTERACTION WITH SULFAMETHOXAZOLE  
CYCLOSPORINE CRITICAL INTERACTION WITH SULFASALAZINE  
CYCLOSPORINE CRITICAL INTERACTION WITH SULFISOXAZOLE  
CYCLOSPORINE CRITICAL INTERACTION WITH VERAPAMIL  
CYCLOTHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
DANAZOL CRITICAL INTERACTION WITH ANISINDIONE  
DANAZOL CRITICAL INTERACTION WITH DICUMAROL  
DANAZOL CRITICAL INTERACTION WITH PHENPROCOUMON  
DAPSONE CRITICAL INTERACTION WITH DIDANOSINE  
DESIPRAMINE CRITICAL INTERACTION WITH CLONIDINE  
DESIPRAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
DESIPRAMINE CRITICAL INTERACTION WITH PARGYLINE  
DESIPRAMINE CRITICAL INTERACTION WITH PHENELZINE  
DESIPRAMINE CRITICAL INTERACTION WITH SELEGILINE  
DESIPRAMINE CRITICAL INTERACTION WITH TRANYLCYPROMINE  
DESOGESTREL CRITICAL INTERACTION WITH CARBAMAZEPINE  
DEXTROAMPHETAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
DEXTROAMPHETAMINE CRITICAL INTERACTION WITH PARGYLINE  
DEXTROAMPHETAMINE CRITICAL INTERACTION WITH PHENELZINE

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DEXTROAMPHETAMINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
DEXTROMETHORPHAN CRITICAL INTERACTION WITH ISOCARBOXAZID  
DEXTROMETHORPHAN CRITICAL INTERACTION WITH PARGYLINE  
DEXTROMETHORPHAN CRITICAL INTERACTION WITH PHENELZINE  
DEXTROMETHORPHAN CRITICAL INTERACTION WITH TRANYLCPROMINE  
DICUMAROL CRITICAL INTERACTION WITH AMIODARONE  
DICUMAROL CRITICAL INTERACTION WITH AMOBARBITAL  
DICUMAROL CRITICAL INTERACTION WITH ASPIRIN  
DICUMAROL CRITICAL INTERACTION WITH BISMUTH SUBSALICYLATE  
DICUMAROL CRITICAL INTERACTION WITH CARBAMAZEPINE  
DICUMAROL CRITICAL INTERACTION WITH CHOLINE SALICYLATE  
DICUMAROL CRITICAL INTERACTION WITH CIMETIDINE  
DICUMAROL CRITICAL INTERACTION WITH CLOFIBRATE  
DICUMAROL CRITICAL INTERACTION WITH DANAZOL  
DICUMAROL CRITICAL INTERACTION WITH DISULFIRAM  
DICUMAROL CRITICAL INTERACTION WITH FLUCONAZOLE  
DICUMAROL CRITICAL INTERACTION WITH ITRACONAZOLE  
DICUMAROL CRITICAL INTERACTION WITH KETOCONAZOLE  
DICUMAROL CRITICAL INTERACTION WITH MAGNESIUM SALICYLATE  
DICUMAROL CRITICAL INTERACTION WITH MEPHOBARBITAL  
DICUMAROL CRITICAL INTERACTION WITH METHYL SALICYLATE  
DICUMAROL CRITICAL INTERACTION WITH MICONAZOLE  
DICUMAROL CRITICAL INTERACTION WITH OXYPHENBUTAZONE  
DICUMAROL CRITICAL INTERACTION WITH PENTOBARBITAL  
DICUMAROL CRITICAL INTERACTION WITH PHENOBARBITAL  
DICUMAROL CRITICAL INTERACTION WITH PHENYL BUTAZONE  
DICUMAROL CRITICAL INTERACTION WITH PRIMIDONE  
DICUMAROL CRITICAL INTERACTION WITH RIFAMPIN  
DICUMAROL CRITICAL INTERACTION WITH SALSALATE  
DICUMAROL CRITICAL INTERACTION WITH SECOBARBITAL  
DICUMAROL CRITICAL INTERACTION WITH SODIUM SALICYLATE  
DICUMAROL CRITICAL INTERACTION WITH SODIUM THIOSALICYLATE  
DIDANOSINE CRITICAL INTERACTION WITH DAPSONE  
DIETHYLPROPION CRITICAL INTERACTION WITH ISOCARBOXAZID  
DIETHYLPROPION CRITICAL INTERACTION WITH PARGYLINE  
DIETHYLPROPION CRITICAL INTERACTION WITH PHENELZINE  
DIETHYLPROPION CRITICAL INTERACTION WITH TRANYLCPROMINE  
DIGITALIS CRITICAL INTERACTION WITH AMIODARONE

DIGITALIS CRITICAL INTERACTION WITH CLARITHROMYCIN  
DIGITALIS CRITICAL INTERACTION WITH ERYTHROMYCIN  
DIGITALIS CRITICAL INTERACTION WITH VERAPAMIL  
DILTIAZEM CRITICAL INTERACTION WITH CYCLOSPORINE  
DIRITHROMYCIN CRITICAL INTERACTION WITH ERGOT  
DIRITHROMYCIN CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
DIRITHROMYCIN CRITICAL INTERACTION WITH PIMOZIDE  
DISOPYRAMIDE CRITICAL INTERACTION WITH SPARFLOXACIN  
DISULFIRAM CRITICAL INTERACTION WITH ANISINDIONE  
DISULFIRAM CRITICAL INTERACTION WITH DICUMAROL  
DISULFIRAM CRITICAL INTERACTION WITH PHENPROCOUMON  
DISULFIRAM CRITICAL INTERACTION WITH WARFARIN  
DOPAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
DOPAMINE CRITICAL INTERACTION WITH PARGYLINE  
DOPAMINE CRITICAL INTERACTION WITH PHENELZINE  
DOPAMINE CRITICAL INTERACTION WITH TRANYLCYPROMINE  
DOXEPIN CRITICAL INTERACTION WITH CLONIDINE  
DOXEPIN CRITICAL INTERACTION WITH ISOCARBOXAZID  
DOXEPIN CRITICAL INTERACTION WITH PARGYLINE  
DOXEPIN CRITICAL INTERACTION WITH PHENELZINE  
DOXEPIN CRITICAL INTERACTION WITH SELEGILINE  
DOXEPIN CRITICAL INTERACTION WITH TRANYLCYPROMINE  
ENOXACIN CRITICAL INTERACTION WITH AMINOPHYLLINE  
ENOXACIN CRITICAL INTERACTION WITH THEOPHYLLINE  
EPHEDRINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
EPHEDRINE CRITICAL INTERACTION WITH PARGYLINE  
EPHEDRINE CRITICAL INTERACTION WITH PHENELZINE  
EPHEDRINE CRITICAL INTERACTION WITH TRANYLCYPROMINE  
ERGOT CRITICAL INTERACTION WITH AZITHROMYCIN  
ERGOT CRITICAL INTERACTION WITH CLARITHROMYCIN  
ERGOT CRITICAL INTERACTION WITH CYCLOSPORINE  
ERGOT CRITICAL INTERACTION WITH DIRITHROMYCIN  
ERGOT CRITICAL INTERACTION WITH ERYTHROMYCIN  
ERGOT CRITICAL INTERACTION WITH FENFLURAMINE  
ERGOT CRITICAL INTERACTION WITH NITROGLYCERIN  
ERGOT CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
ERGOT CRITICAL INTERACTION WITH PROPRANOLOL  
ERGOT CRITICAL INTERACTION WITH SUMATRIPTAN

ERGOT CRITICAL INTERACTION WITH SUMATRIPTAN SUCCINATE  
ERGOT CRITICAL INTERACTION WITH TACROLIMUS  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH AZITHROMYCIN  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH CLARITHROMYCIN  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH CYCLOSPORINE  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH DIRITHROMYCIN  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH ERYTHROMYCIN  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH FENFLURAMINE  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH NITROGLYCERIN  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH PROPRANOLOL  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH SUMATRIPTAN  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH SUMATRIPTAN SUCCINATE  
ERGOTAMINE TARTRATE CRITICAL INTERACTION WITH TACROLIMUS  
ERYTHROMYCIN CRITICAL INTERACTION WITH AMINOPHYLLINE  
ERYTHROMYCIN CRITICAL INTERACTION WITH ASTEMIZOLE  
ERYTHROMYCIN CRITICAL INTERACTION WITH CISAPRIDE  
ERYTHROMYCIN CRITICAL INTERACTION WITH COLCHICINE  
ERYTHROMYCIN CRITICAL INTERACTION WITH CYCLOSPORINE  
ERYTHROMYCIN CRITICAL INTERACTION WITH DIGITALIS  
ERYTHROMYCIN CRITICAL INTERACTION WITH ERGOT  
ERYTHROMYCIN CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
ERYTHROMYCIN CRITICAL INTERACTION WITH PIMOZIDE  
ERYTHROMYCIN CRITICAL INTERACTION WITH TERFENADINE  
ERYTHROMYCIN CRITICAL INTERACTION WITH THEOPHYLLINE  
ERYTHROMYCIN CRITICAL INTERACTION WITH VINBLASTINE  
ETHINYL ESTRADIOL CRITICAL INTERACTION WITH CARBAMAZEPINE  
ETHOTOIN CRITICAL INTERACTION WITH CYCLOSPORINE  
ETHYNODIOL DIACETATE CRITICAL INTERACTION WITH CARBAMAZEPINE  
ETOPOSIDE CRITICAL INTERACTION WITH CYCLOSPORINE  
FENFLURAMINE CRITICAL INTERACTION WITH ERGOT  
FENFLURAMINE CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
FENFLURAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
FENFLURAMINE CRITICAL INTERACTION WITH PARGYLINE  
FENFLURAMINE CRITICAL INTERACTION WITH PHENELZINE  
FENFLURAMINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
FENTANYL CRITICAL INTERACTION WITH AMIODARONE  
FLUCONAZOLE CRITICAL INTERACTION WITH ANISINDIONE

FLUCONAZOLE CRITICAL INTERACTION WITH CISAPRIDE  
FLUCONAZOLE CRITICAL INTERACTION WITH CYCLOSPORINE  
FLUCONAZOLE CRITICAL INTERACTION WITH DICUMAROL  
FLUCONAZOLE CRITICAL INTERACTION WITH PHENPROCOUMON  
FLUCONAZOLE CRITICAL INTERACTION WITH RIFABUTIN  
FLUCONAZOLE CRITICAL INTERACTION WITH RIFAMPIN  
FLUCONAZOLE CRITICAL INTERACTION WITH TACROLIMUS  
FLUCONAZOLE CRITICAL INTERACTION WITH WARFARIN  
FLUOXETINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
FLUOXETINE CRITICAL INTERACTION WITH PARGYLINE  
FLUOXETINE CRITICAL INTERACTION WITH PHENELZINE  
FLUOXETINE CRITICAL INTERACTION WITH SELEGILINE  
FLUOXETINE CRITICAL INTERACTION WITH TRANLYCYPROMINE  
FLUVOXAMINE MALEATE CRITICAL INTERACTION WITH ASTEMIZOLE  
FLUVOXAMINE MALEATE CRITICAL INTERACTION WITH ISOCARBOXAZID  
FLUVOXAMINE MALEATE CRITICAL INTERACTION WITH PARGYLINE  
FLUVOXAMINE MALEATE CRITICAL INTERACTION WITH PHENELZINE  
FLUVOXAMINE MALEATE CRITICAL INTERACTION WITH SELEGILINE  
FLUVOXAMINE MALEATE CRITICAL INTERACTION WITH TERFENADINE  
FLUVOXAMINE MALEATE CRITICAL INTERACTION WITH TRANLYCYPROMINE  
FOSCARNET CRITICAL INTERACTION WITH CYCLOSPORINE  
FOSPHENYTOIN SODIUM CRITICAL INTERACTION WITH CIMETIDINE  
FOSPHENYTOIN SODIUM CRITICAL INTERACTION WITH CYCLOSPORINE  
FOSPHENYTOIN SODIUM CRITICAL INTERACTION WITH ISONIAZID  
GANCICLOVIR CRITICAL INTERACTION WITH ZIDOVUDINE  
GEMFIBROZIL CRITICAL INTERACTION WITH LOVASTATIN  
HYDROCHLOROTHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
HYDROFLUMETHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
IMIPRAMINE CRITICAL INTERACTION WITH CLONIDINE  
IMIPRAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
IMIPRAMINE CRITICAL INTERACTION WITH PARGYLINE  
IMIPRAMINE CRITICAL INTERACTION WITH PHENELZINE  
IMIPRAMINE CRITICAL INTERACTION WITH SELEGILINE  
IMIPRAMINE CRITICAL INTERACTION WITH TRANLYCYPROMINE  
INDAPAMIDE CRITICAL INTERACTION WITH LITHIUM  
INDINAVIR SULFATE CRITICAL INTERACTION WITH ASTEMIZOLE  
INDINAVIR SULFATE CRITICAL INTERACTION WITH CISAPRIDE  
INDINAVIR SULFATE CRITICAL INTERACTION WITH TERFENADINE

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ISOCARBOXAZID CRITICAL INTERACTION WITH AMITRIPTYLINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH AMOXAPINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH AMPHETAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH BENZPHETAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH CLOMIPRAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH DESIPRAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH DEXTROAMPHETAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH DEXTROMETHORPHAN  
ISOCARBOXAZID CRITICAL INTERACTION WITH DIETHYLPROPION  
ISOCARBOXAZID CRITICAL INTERACTION WITH DOPAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH DOXEPIN  
ISOCARBOXAZID CRITICAL INTERACTION WITH EPHEDRINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH FENFLURAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH FLUOXETINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH FLUVOXAMINE MALEATE  
ISOCARBOXAZID CRITICAL INTERACTION WITH IMIPRAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH MEPERIDINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH METHAMPHETAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH NORTRIPTYLINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH PAROXETINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH PHENYLEPHRINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH PHENYLPROPANOLAMINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH PROTRIPTYLINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH PSEUDOEPHEDRINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH SERTRALINE  
ISOCARBOXAZID CRITICAL INTERACTION WITH TRIMIPRAMINE  
ISONIAZID CRITICAL INTERACTION WITH CARBAMAZEPINE  
ISONIAZID CRITICAL INTERACTION WITH FOSPHENYTOIN SODIUM  
ISONIAZID CRITICAL INTERACTION WITH PHENYTOIN  
ITRACONAZOLE CRITICAL INTERACTION WITH ANISINDIONE  
ITRACONAZOLE CRITICAL INTERACTION WITH ASTEMIZOLE  
ITRACONAZOLE CRITICAL INTERACTION WITH CISAPRIDE  
ITRACONAZOLE CRITICAL INTERACTION WITH CYCLOSPORINE  
ITRACONAZOLE CRITICAL INTERACTION WITH DICUMAROL  
ITRACONAZOLE CRITICAL INTERACTION WITH PHENPROCOUMON  
ITRACONAZOLE CRITICAL INTERACTION WITH RIFABUTIN  
ITRACONAZOLE CRITICAL INTERACTION WITH RIFAMPIN  
ITRACONAZOLE CRITICAL INTERACTION WITH TERFENADINE

ITRACONAZOLE CRITICAL INTERACTION WITH WARFARIN  
KETOCONAZOLE CRITICAL INTERACTION WITH ANISINDIONE  
KETOCONAZOLE CRITICAL INTERACTION WITH ASTEMIZOLE  
KETOCONAZOLE CRITICAL INTERACTION WITH CISAPRIDE  
KETOCONAZOLE CRITICAL INTERACTION WITH DICUMAROL  
KETOCONAZOLE CRITICAL INTERACTION WITH PHENPROCOUMON  
KETOCONAZOLE CRITICAL INTERACTION WITH RIFABUTIN  
KETOCONAZOLE CRITICAL INTERACTION WITH RIFAMPIN  
KETOCONAZOLE CRITICAL INTERACTION WITH TERFENADINE  
KETOCONAZOLE CRITICAL INTERACTION WITH WARFARIN  
KETOROLAC TROMETHAMINE CRITICAL INTERACTION WITH PROBENECID  
LABETALOL CRITICAL INTERACTION WITH VERAPAMIL  
LEVONORGESTREL CRITICAL INTERACTION WITH CARBAMAZEPINE  
LITHIUM CRITICAL INTERACTION WITH BENDROFLUMETHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH BENZTHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH CHLOROTHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH CHLORTHALIDONE  
LITHIUM CRITICAL INTERACTION WITH CYCLOTHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH HYDROCHLOROTHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH HYDROFLUMETHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH INDAPAMIDE  
LITHIUM CRITICAL INTERACTION WITH METHYCLOTHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH METOLAZONE  
LITHIUM CRITICAL INTERACTION WITH POLYTHIAZIDE  
LITHIUM CRITICAL INTERACTION WITH QUINETHAZONE  
LITHIUM CRITICAL INTERACTION WITH TRICHLORMETHIAZIDE  
LOVASTATIN CRITICAL INTERACTION WITH GEMFIBROZIL  
MAGNESIUM SALICYLATE CRITICAL INTERACTION WITH ANISINDIONE  
MAGNESIUM SALICYLATE CRITICAL INTERACTION WITH DICUMAROL  
MAGNESIUM SALICYLATE CRITICAL INTERACTION WITH PHENPROCOUMON  
MAGNESIUM SALICYLATE CRITICAL INTERACTION WITH WARFARIN  
MEDROXYPROGESTERONE CRITICAL INTERACTION WITH CARBAMAZEPINE  
MEPERIDINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
MEPERIDINE CRITICAL INTERACTION WITH PARGYLINE  
MEPERIDINE CRITICAL INTERACTION WITH PHENELZINE  
MEPERIDINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
MEPHENYTOIN CRITICAL INTERACTION WITH CYCLOSPORINE  
MEPHOBARBITAL CRITICAL INTERACTION WITH ANISINDIONE

MEPHOBARBITAL CRITICAL INTERACTION WITH ANISINDIONE  
MEPHOBARBITAL CRITICAL INTERACTION WITH DICUMAROL  
MEPHOBARBITAL CRITICAL INTERACTION WITH PHENPROCOUMON  
MERCAPTOPYRINE CRITICAL INTERACTION WITH ALLOPURINOL  
MESTRANOL CRITICAL INTERACTION WITH CARBAMAZEPINE  
METHAMPHETAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
METHAMPHETAMINE CRITICAL INTERACTION WITH PARGYLINE  
METHAMPHETAMINE CRITICAL INTERACTION WITH PHENELZINE  
METHAMPHETAMINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
METHOTREXATE CRITICAL INTERACTION WITH ASPIRIN  
METHOTREXATE CRITICAL INTERACTION WITH CHOLINE SALICYLATE  
METHYLCLOTHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
METHYL SALICYLATE CRITICAL INTERACTION WITH ANISINDIONE  
METHYL SALICYLATE CRITICAL INTERACTION WITH DICUMAROL  
METHYL SALICYLATE CRITICAL INTERACTION WITH PHENPROCOUMON  
METOLAZONE CRITICAL INTERACTION WITH LITHIUM  
METOPROLOL CRITICAL INTERACTION WITH VERAPAMIL  
MICONAZOLE CRITICAL INTERACTION WITH ANISINDIONE  
MICONAZOLE CRITICAL INTERACTION WITH CISAPRIDE  
MICONAZOLE CRITICAL INTERACTION WITH DICUMAROL  
MICONAZOLE CRITICAL INTERACTION WITH PHENPROCOUMON  
MICONAZOLE CRITICAL INTERACTION WITH WARFARIN  
NADOLOL CRITICAL INTERACTION WITH VERAPAMIL  
NEFAZODONE CRITICAL INTERACTION WITH ASTEMIZOLE  
NEFAZODONE CRITICAL INTERACTION WITH CISAPRIDE  
NEFAZODONE CRITICAL INTERACTION WITH TERFENADINE  
NITROGLYCERIN CRITICAL INTERACTION WITH ALTEPLASE  
NITROGLYCERIN CRITICAL INTERACTION WITH ERGOT  
NITROGLYCERIN CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
NORETHINDRONE CRITICAL INTERACTION WITH CARBAMAZEPINE  
NORETHYNODREL CRITICAL INTERACTION WITH CARBAMAZEPINE  
NORFLOXACIN CRITICAL INTERACTION WITH AMINOPHYLLINE  
NORFLOXACIN CRITICAL INTERACTION WITH THEOPHYLLINE  
NORGESTIMATE CRITICAL INTERACTION WITH CARBAMAZEPINE  
NORGESTREL CRITICAL INTERACTION WITH CARBAMAZEPINE  
NORTRIPTYLINE CRITICAL INTERACTION WITH CLONIDINE  
NORTRIPTYLINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
NORTRIPTYLINE CRITICAL INTERACTION WITH PARGYLINE



NORTRIPTYLINE CRITICAL INTERACTION WITH PHENELZINE  
NORTRIPTYLINE CRITICAL INTERACTION WITH SELEGILINE  
NORTRIPTYLINE CRITICAL INTERACTION WITH TRANLYCYPROMINE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH AMINOPHYLLINE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH ASTEMIZOLE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH CISAPRIDE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH CYCLOSPORINE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH ERGOT  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH TERFENADINE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) CRITICAL INTERACTION WITH THEOPHYLLINE  
OXTRIPHYLLINE CRITICAL INTERACTION WITH CIMETIDINE  
OXTRIPHYLLINE CRITICAL INTERACTION WITH CIPROFLOXACIN  
OXTRIPHYLLINE CRITICAL INTERACTION WITH CLARITHROMYCIN  
OXYPHENBUTAZONE CRITICAL INTERACTION WITH ANISINDIONE  
OXYPHENBUTAZONE CRITICAL INTERACTION WITH DICUMAROL  
OXYPHENBUTAZONE CRITICAL INTERACTION WITH PHENPROCOUMON  
PARGYLINE CRITICAL INTERACTION WITH AMITRIPTYLINE  
PARGYLINE CRITICAL INTERACTION WITH AMOXAPINE  
PARGYLINE CRITICAL INTERACTION WITH AMPHETAMINE  
PARGYLINE CRITICAL INTERACTION WITH BENZPHETAMINE  
PARGYLINE CRITICAL INTERACTION WITH CLOMIPRAMINE  
PARGYLINE CRITICAL INTERACTION WITH DESIPRAMINE  
PARGYLINE CRITICAL INTERACTION WITH DEXTROAMPHETAMINE  
PARGYLINE CRITICAL INTERACTION WITH DEXTROMETHORPHAN  
PARGYLINE CRITICAL INTERACTION WITH DIETHYLPROPION  
PARGYLINE CRITICAL INTERACTION WITH DOPAMINE  
PARGYLINE CRITICAL INTERACTION WITH DOXEPIN  
PARGYLINE CRITICAL INTERACTION WITH EPHEDRINE  
PARGYLINE CRITICAL INTERACTION WITH FENFLURAMINE  
PARGYLINE CRITICAL INTERACTION WITH FLUOXETINE  
PARGYLINE CRITICAL INTERACTION WITH FLUVOXAMINE MALEATE  
PARGYLINE CRITICAL INTERACTION WITH IMIPRAMINE  
PARGYLINE CRITICAL INTERACTION WITH MEPERIDINE  
PARGYLINE CRITICAL INTERACTION WITH METHAMPHETAMINE  
PARGYLINE CRITICAL INTERACTION WITH NORTRIPTYLINE  
PARGYLINE CRITICAL INTERACTION WITH PAROXETINE  
PARGYLINE CRITICAL INTERACTION WITH PHENYLEPHRINE

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PARGYLINE CRITICAL INTERACTION WITH PHENYLPROPANOLAMINE  
PARGYLINE CRITICAL INTERACTION WITH PROTRIPTYLINE  
PARGYLINE CRITICAL INTERACTION WITH PSEUDOEPHEDRINE  
PARGYLINE CRITICAL INTERACTION WITH SERTRALINE  
PARGYLINE CRITICAL INTERACTION WITH TRIMIPRAMINE  
PAROXETINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
PAROXETINE CRITICAL INTERACTION WITH PARGYLINE  
PAROXETINE CRITICAL INTERACTION WITH PHENELZINE  
PAROXETINE CRITICAL INTERACTION WITH SELEGILINE  
PAROXETINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
PENBUTOLOL CRITICAL INTERACTION WITH VERAPAMIL  
PENTOBARBITAL CRITICAL INTERACTION WITH ANISINDIONE  
PENTOBARBITAL CRITICAL INTERACTION WITH DICUMAROL  
PENTOBARBITAL CRITICAL INTERACTION WITH PHENPROCOUMON  
PENTOBARBITAL CRITICAL INTERACTION WITH WARFARIN  
PHENELZINE CRITICAL INTERACTION WITH AMITRIPTYLINE  
PHENELZINE CRITICAL INTERACTION WITH AMOXAPINE  
PHENELZINE CRITICAL INTERACTION WITH AMPHETAMINE  
PHENELZINE CRITICAL INTERACTION WITH BENZPHETAMINE  
PHENELZINE CRITICAL INTERACTION WITH CLOMIPRAMINE  
PHENELZINE CRITICAL INTERACTION WITH DESIPRAMINE  
PHENELZINE CRITICAL INTERACTION WITH DEXTROAMPHETAMINE  
PHENELZINE CRITICAL INTERACTION WITH DEXTROMETHORPHAN  
PHENELZINE CRITICAL INTERACTION WITH DIETHYLPROPION  
PHENELZINE CRITICAL INTERACTION WITH DOPAMINE  
PHENELZINE CRITICAL INTERACTION WITH DOXEPIN  
PHENELZINE CRITICAL INTERACTION WITH EPHEDRINE  
PHENELZINE CRITICAL INTERACTION WITH FENFLURAMINE  
PHENELZINE CRITICAL INTERACTION WITH FLUOXETINE  
PHENELZINE CRITICAL INTERACTION WITH FLUVOXAMINE MALEATE  
PHENELZINE CRITICAL INTERACTION WITH IMIPRAMINE  
PHENELZINE CRITICAL INTERACTION WITH MEPERIDINE  
PHENELZINE CRITICAL INTERACTION WITH METHAMPHETAMINE  
PHENELZINE CRITICAL INTERACTION WITH NORTRIPTYLINE  
PHENELZINE CRITICAL INTERACTION WITH PAROXETINE  
PHENELZINE CRITICAL INTERACTION WITH PHENYLEPHRINE  
PHENELZINE CRITICAL INTERACTION WITH PHENYLPROPANOLAMINE  
PHENELZINE CRITICAL INTERACTION WITH PROTRIPTYLINE

PHENELZINE CRITICAL INTERACTION WITH SERTRALINE  
PHENELZINE CRITICAL INTERACTION WITH TRIMIPRAMINE  
PHENOBARBITAL CRITICAL INTERACTION WITH ANISINDIONE  
PHENOBARBITAL CRITICAL INTERACTION WITH DICUMAROL  
PHENOBARBITAL CRITICAL INTERACTION WITH PHENPROCOUMON  
PHENOBARBITAL CRITICAL INTERACTION WITH WARFARIN  
PHENPROCOUMON CRITICAL INTERACTION WITH AMIODARONE  
PHENPROCOUMON CRITICAL INTERACTION WITH AMOBARBITAL  
PHENPROCOUMON CRITICAL INTERACTION WITH ASPIRIN  
PHENPROCOUMON CRITICAL INTERACTION WITH BISMUTH SUBSALICYLATE  
PHENPROCOUMON CRITICAL INTERACTION WITH CARBAMAZEPINE  
PHENPROCOUMON CRITICAL INTERACTION WITH CHOLINE SALICYLATE  
PHENPROCOUMON CRITICAL INTERACTION WITH CIMETIDINE  
PHENPROCOUMON CRITICAL INTERACTION WITH CLOFIBRATE  
PHENPROCOUMON CRITICAL INTERACTION WITH DANAZOL  
PHENPROCOUMON CRITICAL INTERACTION WITH DISULFIRAM  
PHENPROCOUMON CRITICAL INTERACTION WITH FLUCONAZOLE  
PHENPROCOUMON CRITICAL INTERACTION WITH ITRACONAZOLE  
PHENPROCOUMON CRITICAL INTERACTION WITH KETOCONAZOLE  
PHENPROCOUMON CRITICAL INTERACTION WITH MAGNESIUM SALICYLATE  
PHENPROCOUMON CRITICAL INTERACTION WITH MEPHOBARBITAL  
PHENPROCOUMON CRITICAL INTERACTION WITH METHYL SALICYLATE  
PHENPROCOUMON CRITICAL INTERACTION WITH MICONAZOLE  
PHENPROCOUMON CRITICAL INTERACTION WITH OXYPHENBUTAZONE  
PHENPROCOUMON CRITICAL INTERACTION WITH PENTOBARBITAL  
PHENPROCOUMON CRITICAL INTERACTION WITH PHENOBARBITAL  
PHENPROCOUMON CRITICAL INTERACTION WITH PHENYLBUTAZONE  
PHENPROCOUMON CRITICAL INTERACTION WITH PRIMIDONE  
PHENPROCOUMON CRITICAL INTERACTION WITH RIFAMPIN  
PHENPROCOUMON CRITICAL INTERACTION WITH SALSALATE  
PHENPROCOUMON CRITICAL INTERACTION WITH SECOBARBITAL  
PHENPROCOUMON CRITICAL INTERACTION WITH SODIUM SALICYLATE  
PHENPROCOUMON CRITICAL INTERACTION WITH SODIUM THIOSALICYLATE  
PHENYLBUTAZONE CRITICAL INTERACTION WITH ANISINDIONE  
PHENYLBUTAZONE CRITICAL INTERACTION WITH DICUMAROL  
PHENYLBUTAZONE CRITICAL INTERACTION WITH PHENPROCOUMON  
PHENYLBUTAZONE CRITICAL INTERACTION WITH WARFARIN  
PHENYLEPHRINE CRITICAL INTERACTION WITH ISOCARBOXAZID

PHENYLEPHRINE CRITICAL INTERACTION WITH PARGYLINE  
PHENYLEPHRINE CRITICAL INTERACTION WITH PHENELZINE  
PHENYLEPHRINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
PHENYLPROPANOLAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
PHENYLPROPANOLAMINE CRITICAL INTERACTION WITH PARGYLINE  
PHENYLPROPANOLAMINE CRITICAL INTERACTION WITH PHENELZINE  
PHENYLPROPANOLAMINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
PHENYTOIN CRITICAL INTERACTION WITH CIMETIDINE  
PHENYTOIN CRITICAL INTERACTION WITH CYCLOSPORINE  
PHENYTOIN CRITICAL INTERACTION WITH ISONIAZID  
PIMOZIDE CRITICAL INTERACTION WITH AZITHROMYCIN  
PIMOZIDE CRITICAL INTERACTION WITH CLARITHROMYCIN  
PIMOZIDE CRITICAL INTERACTION WITH DIRITHROMYCIN  
PIMOZIDE CRITICAL INTERACTION WITH ERYTHROMYCIN  
PINDOLOL CRITICAL INTERACTION WITH VERAPAMIL  
POLYTHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
PRIMIDONE CRITICAL INTERACTION WITH ANISINDIONE  
PRIMIDONE CRITICAL INTERACTION WITH DICUMAROL  
PRIMIDONE CRITICAL INTERACTION WITH PHENPROCOUMON  
PRIMIDONE CRITICAL INTERACTION WITH WARFARIN  
PROBENECID CRITICAL INTERACTION WITH ASPIRIN  
PROBENECID CRITICAL INTERACTION WITH KETOROLAC TROMETHAMINE  
PROPRANOLOL CRITICAL INTERACTION WITH ERGOT  
PROPRANOLOL CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
PROPRANOLOL CRITICAL INTERACTION WITH VERAPAMIL  
PROTRIPTYLINE CRITICAL INTERACTION WITH CLONIDINE  
PROTRIPTYLINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
PROTRIPTYLINE CRITICAL INTERACTION WITH PARGYLINE  
PROTRIPTYLINE CRITICAL INTERACTION WITH PHENELZINE  
PROTRIPTYLINE CRITICAL INTERACTION WITH SELEGILINE  
PROTRIPTYLINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
PSEUDOEPHEDRINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
PSEUDOEPHEDRINE CRITICAL INTERACTION WITH PARGYLINE  
PSEUDOEPHEDRINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
QUINETHAZONE CRITICAL INTERACTION WITH LITHIUM  
QUINIDINE CRITICAL INTERACTION WITH AMIODARONE  
QUININE CRITICAL INTERACTION WITH ASTEMIZOLE  
QUININE CRITICAL INTERACTION WITH TERFENADINE

RIFABUTIN CRITICAL INTERACTION WITH CYCLOSPORINE  
RIFABUTIN CRITICAL INTERACTION WITH FLUCONAZOLE  
RIFABUTIN CRITICAL INTERACTION WITH ITRACONAZOLE  
RIFABUTIN CRITICAL INTERACTION WITH KETOCONAZOLE  
RIFAMPIN CRITICAL INTERACTION WITH ANISINDIONE  
RIFAMPIN CRITICAL INTERACTION WITH CYCLOSPORINE  
RIFAMPIN CRITICAL INTERACTION WITH DICUMAROL  
RIFAMPIN CRITICAL INTERACTION WITH FLUCONAZOLE  
RIFAMPIN CRITICAL INTERACTION WITH ITRACONAZOLE  
RIFAMPIN CRITICAL INTERACTION WITH KETOCONAZOLE  
RIFAMPIN CRITICAL INTERACTION WITH PHENPROCOUMON  
RIFAMPIN CRITICAL INTERACTION WITH WARFARIN  
RITONAVIR CRITICAL INTERACTION WITH ASTEMIZOLE  
RITONAVIR CRITICAL INTERACTION WITH CISAPRIDE  
RITONAVIR CRITICAL INTERACTION WITH TERFENADINE  
SALSALATE CRITICAL INTERACTION WITH ANISINDIONE  
SALSALATE CRITICAL INTERACTION WITH DICUMAROL  
SALSALATE CRITICAL INTERACTION WITH PHENPROCOUMON  
SALSALATE CRITICAL INTERACTION WITH WARFARIN  
SECOBARBITAL CRITICAL INTERACTION WITH ANISINDIONE  
SECOBARBITAL CRITICAL INTERACTION WITH DICUMAROL  
SECOBARBITAL CRITICAL INTERACTION WITH PHENPROCOUMON  
SECOBARBITAL CRITICAL INTERACTION WITH WARFARIN  
SELEGILINE CRITICAL INTERACTION WITH AMITRIPTYLINE  
SELEGILINE CRITICAL INTERACTION WITH AMOXAPINE  
SELEGILINE CRITICAL INTERACTION WITH CLOMIPRAMINE  
SELEGILINE CRITICAL INTERACTION WITH DESIPRAMINE  
SELEGILINE CRITICAL INTERACTION WITH DOXEPIN  
SELEGILINE CRITICAL INTERACTION WITH FLUOXETINE  
SELEGILINE CRITICAL INTERACTION WITH FLUVOXAMINE MALEATE  
SELEGILINE CRITICAL INTERACTION WITH IMIPRAMINE  
SELEGILINE CRITICAL INTERACTION WITH NORTRIPTYLINE  
SELEGILINE CRITICAL INTERACTION WITH PAROXETINE  
SELEGILINE CRITICAL INTERACTION WITH PROTRIPTYLINE  
SELEGILINE CRITICAL INTERACTION WITH SERTRALINE  
SELEGILINE CRITICAL INTERACTION WITH TRIMIPRAMINE  
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SERTRALINE CRITICAL INTERACTION WITH PARGYLINE

SERTRALINE CRITICAL INTERACTION WITH PHENELZINE  
SERTRALINE CRITICAL INTERACTION WITH SELEGILINE  
SERTRALINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
SODIUM SALICYLATE CRITICAL INTERACTION WITH ANISINDIONE  
SODIUM SALICYLATE CRITICAL INTERACTION WITH DICUMAROL  
SODIUM SALICYLATE CRITICAL INTERACTION WITH PHENPROCOUMON  
SODIUM SALICYLATE CRITICAL INTERACTION WITH WARFARIN  
SODIUM THIOSALICYLATE CRITICAL INTERACTION WITH ANISINDIONE  
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SULFADIAZINE CRITICAL INTERACTION WITH CYCLOSPORINE  
SULFAMETHIZOLE CRITICAL INTERACTION WITH CYCLOSPORINE  
SULFAMETHOXAZOLE CRITICAL INTERACTION WITH CYCLOSPORINE  
SULFASALAZINE CRITICAL INTERACTION WITH CYCLOSPORINE  
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SUMATRIPTAN CRITICAL INTERACTION WITH ERGOT  
SUMATRIPTAN CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
SUMATRIPTAN SUCCINATE CRITICAL INTERACTION WITH ERGOT  
SUMATRIPTAN SUCCINATE CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
TACRINE HYDROCHLORIDE CRITICAL INTERACTION WITH THEOPHYLLINE  
TACROLIMUS CRITICAL INTERACTION WITH ERGOT  
TACROLIMUS CRITICAL INTERACTION WITH ERGOTAMINE TARTRATE  
TACROLIMUS CRITICAL INTERACTION WITH FLUCONAZOLE  
TERFENADINE CRITICAL INTERACTION WITH AZITHROMYCIN  
TERFENADINE CRITICAL INTERACTION WITH CLARITHROMYCIN  
TERFENADINE CRITICAL INTERACTION WITH ERYTHROMYCIN  
TERFENADINE CRITICAL INTERACTION WITH FLUVOXAMINE MALEATE  
TERFENADINE CRITICAL INTERACTION WITH INDINAVIR SULFATE  
TERFENADINE CRITICAL INTERACTION WITH ITRACONAZOLE  
TERFENADINE CRITICAL INTERACTION WITH KETOCONAZOLE  
TERFENADINE CRITICAL INTERACTION WITH NEFAZODONE  
TERFENADINE CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
TERFENADINE CRITICAL INTERACTION WITH QUININE

TERFENADINE CRITICAL INTERACTION WITH RITONAVIR  
THEOPHYLLINE CRITICAL INTERACTION WITH CIMETIDINE  
THEOPHYLLINE CRITICAL INTERACTION WITH CIPROFLOXACIN  
THEOPHYLLINE CRITICAL INTERACTION WITH CLARITHROMYCIN  
THEOPHYLLINE CRITICAL INTERACTION WITH ENOXACIN  
THEOPHYLLINE CRITICAL INTERACTION WITH ERYTHROMYCIN  
THEOPHYLLINE CRITICAL INTERACTION WITH NORFLOXACIN  
THEOPHYLLINE CRITICAL INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
THEOPHYLLINE CRITICAL INTERACTION WITH TACRINE HYDROCHLORIDE  
TIMOLOL CRITICAL INTERACTION WITH VERAPAMIL  
TRANLYCYPROMINE CRITICAL INTERACTION WITH AMITRIPTYLINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH AMOXAPINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH AMPHETAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH BENZPHETAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH CLOMIPRAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH DESIPRAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH DEXTROAMPHETAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH DEXTROMETHORPHAN  
TRANLYCYPROMINE CRITICAL INTERACTION WITH DIETHYLPROPION  
TRANLYCYPROMINE CRITICAL INTERACTION WITH DOPAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH DOXEPIN  
TRANLYCYPROMINE CRITICAL INTERACTION WITH EPHEDRINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH FENFLURAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH FLUOXETINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH FLUVOXAMINE MALEATE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH IMIPRAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH MEPERIDINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH METHAMPHETAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH NORTRIPTYLINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH PAROXETINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH PHENYLEPHRINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH PHENYLPROPANOLAMINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH PROTRIPTYLINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH PSEUDOEPHEDRINE  
TRANLYCYPROMINE CRITICAL INTERACTION WITH SERTRALINE  
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TRICHLORMETHIAZIDE CRITICAL INTERACTION WITH LITHIUM  
TRIMIPRAMINE CRITICAL INTERACTION WITH CLONIDINE

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TRIMIPRAMINE CRITICAL INTERACTION WITH ISOCARBOXAZID  
TRIMIPRAMINE CRITICAL INTERACTION WITH PARGYLINE  
TRIMIPRAMINE CRITICAL INTERACTION WITH PHENELZINE  
TRIMIPRAMINE CRITICAL INTERACTION WITH SELEGILINE  
TRIMIPRAMINE CRITICAL INTERACTION WITH TRANYLCPROMINE  
VERAPAMIL CRITICAL INTERACTION WITH ACEBUTOLOL  
VERAPAMIL CRITICAL INTERACTION WITH ATENOLOL  
VERAPAMIL CRITICAL INTERACTION WITH BETAXOLOL  
VERAPAMIL CRITICAL INTERACTION WITH BISOPROLOL FUMARATE  
VERAPAMIL CRITICAL INTERACTION WITH CARTEOLOL  
VERAPAMIL CRITICAL INTERACTION WITH CYCLOSPORINE  
VERAPAMIL CRITICAL INTERACTION WITH DIGITALIS  
VERAPAMIL CRITICAL INTERACTION WITH LABETALOL  
VERAPAMIL CRITICAL INTERACTION WITH METOPROLOL  
VERAPAMIL CRITICAL INTERACTION WITH NADOLOL  
VERAPAMIL CRITICAL INTERACTION WITH PENBUTOLOL  
VERAPAMIL CRITICAL INTERACTION WITH PINDOLOL  
VERAPAMIL CRITICAL INTERACTION WITH PROPRANOLOL  
VERAPAMIL CRITICAL INTERACTION WITH SOTALOL  
VERAPAMIL CRITICAL INTERACTION WITH TIMOLOL  
VINBLASTINE CRITICAL INTERACTION WITH ERYTHROMYCIN  
WARFARIN CRITICAL INTERACTION WITH AMIODARONE  
WARFARIN CRITICAL INTERACTION WITH AMOBARBITAL  
WARFARIN CRITICAL INTERACTION WITH ASPIRIN  
WARFARIN CRITICAL INTERACTION WITH BISMUTH SUBSALICYLATE  
WARFARIN CRITICAL INTERACTION WITH CARBAMAZEPINE  
WARFARIN CRITICAL INTERACTION WITH CHOLINE SALICYLATE  
WARFARIN CRITICAL INTERACTION WITH CIMETIDINE  
WARFARIN CRITICAL INTERACTION WITH CLOFIBRATE  
WARFARIN CRITICAL INTERACTION WITH DISULFIRAM  
WARFARIN CRITICAL INTERACTION WITH FLUCONAZOLE  
WARFARIN CRITICAL INTERACTION WITH ITRACONAZOLE  
WARFARIN CRITICAL INTERACTION WITH KETOCONAZOLE  
WARFARIN CRITICAL INTERACTION WITH MAGNESIUM SALICYLATE  
WARFARIN CRITICAL INTERACTION WITH MICONAZOLE  
WARFARIN CRITICAL INTERACTION WITH PENTOBARBITAL  
WARFARIN CRITICAL INTERACTION WITH PHENOBARBITAL  
WARFARIN CRITICAL INTERACTION WITH PHENYLBUAZONE



WARFARIN CRITICAL INTERACTION WITH PRIMIDONE

WARFARIN CRITICAL INTERACTION WITH RIFAMPIN

WARFARIN CRITICAL INTERACTION WITH SALSALATE

WARFARIN CRITICAL INTERACTION WITH SECOBARBITAL

WARFARIN CRITICAL INTERACTION WITH SODIUM SALICYLATE

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ACEBUTOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH INSULIN  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
ACEBUTOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
ACETAMINOPHEN SIGNIFICANT INTERACTION WITH SULFINPYRAZONE  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH ATENOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH BETAXOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH CARTEOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH LABETALOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH METOPROLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH NADOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH PINDOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH SOTALOL  
ACETOHEXAMIDE SIGNIFICANT INTERACTION WITH TIMOLOL  
ALFENTANIL SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
ALPRAZOLAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
ALPRAZOLAM SIGNIFICANT INTERACTION WITH RITONAVIR  
ALUMINUM CARBONATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
ALUMINUM CARBONATE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
ALUMINUM CARBONATE SIGNIFICANT INTERACTION WITH ENOXACIN  
ALUMINUM CARBONATE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN

ALUMINUM CARBONATE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
ALUMINUM HYDROXIDE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
ALUMINUM HYDROXIDE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
ALUMINUM HYDROXIDE SIGNIFICANT INTERACTION WITH ENOXACIN  
ALUMINUM HYDROXIDE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
ALUMINUM HYDROXIDE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
ALUMINUM PHOSPHATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
ALUMINUM PHOSPHATE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
ALUMINUM PHOSPHATE SIGNIFICANT INTERACTION WITH ENOXACIN  
ALUMINUM PHOSPHATE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
ALUMINUM PHOSPHATE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH BETAMETHASONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH CORTICOTROPIN  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH CORTISONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH COSYNTROPIN  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH DESOXYCORTICOSTERONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH DEXAMETHASONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH FLUDROCORTISONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH HYDROCORTISONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH METHYLPREDNISOLONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH PARAMETHASONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH PREDNISOLONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH PREDNISONE  
AMBENONIUM CHLORIDE SIGNIFICANT INTERACTION WITH TRIAMCINOLONE  
AMIKACIN SIGNIFICANT INTERACTION WITH AMPICILLIN  
AMIKACIN SIGNIFICANT INTERACTION WITH ATRACURIUM  
AMIKACIN SIGNIFICANT INTERACTION WITH BUMETANIDE  
AMIKACIN SIGNIFICANT INTERACTION WITH CARBENICILLIN  
AMIKACIN SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
AMIKACIN SIGNIFICANT INTERACTION WITH FUROSEMIDE  
AMIKACIN SIGNIFICANT INTERACTION WITH GALLAMINE TRIETHIODIDE  
AMIKACIN SIGNIFICANT INTERACTION WITH METOCURINE IODIDE  
AMIKACIN SIGNIFICANT INTERACTION WITH MEZLOCILLIN  
AMIKACIN SIGNIFICANT INTERACTION WITH PANCURONIUM  
AMIKACIN SIGNIFICANT INTERACTION WITH PIPERACILLIN  
AMIKACIN SIGNIFICANT INTERACTION WITH TICARCILLIN  
AMIKACIN SIGNIFICANT INTERACTION WITH TORSEMIDE  
AMIKACIN SIGNIFICANT INTERACTION WITH TUBOCURARINE

AMIKACIN SIGNIFICANT INTERACTION WITH VANCOMYCIN  
AMIKACIN SIGNIFICANT INTERACTION WITH VECURONIUM  
AMILORIDE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
AMILORIDE SIGNIFICANT INTERACTION WITH CAPTOPRIL  
AMILORIDE SIGNIFICANT INTERACTION WITH ENALAPRIL  
AMILORIDE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
AMILORIDE SIGNIFICANT INTERACTION WITH LISINOPRIL  
AMILORIDE SIGNIFICANT INTERACTION WITH POTASSIUM ACETATE  
AMILORIDE SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
AMILORIDE SIGNIFICANT INTERACTION WITH POTASSIUM CHLORIDE  
AMILORIDE SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
AMILORIDE SIGNIFICANT INTERACTION WITH POTASSIUM GLUCONATE  
AMILORIDE SIGNIFICANT INTERACTION WITH POTASSIUM IODIDE  
AMILORIDE SIGNIFICANT INTERACTION WITH POTASSIUM PHOSPHATE  
AMILORIDE SIGNIFICANT INTERACTION WITH QUINAPRIL  
AMILORIDE SIGNIFICANT INTERACTION WITH QUINIDINE  
AMILORIDE SIGNIFICANT INTERACTION WITH RAMIPRIL  
AMILORIDE SIGNIFICANT INTERACTION WITH TRANDOLAPRIL  
AMINOPHYLLINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
AMINOPHYLLINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
AMINOPHYLLINE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
AMINOPHYLLINE SIGNIFICANT INTERACTION WITH PHENOBARBITAL  
AMINOPHYLLINE SIGNIFICANT INTERACTION WITH PHENYTOIN  
AMINOPHYLLINE SIGNIFICANT INTERACTION WITH RIFAMPIN  
AMIODARONE SIGNIFICANT INTERACTION WITH RITONAVIR  
AMITRIPTYLINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
AMITRIPTYLINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
AMOXAPINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
AMOXAPINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
AMPICILLIN SIGNIFICANT INTERACTION WITH AMIKACIN  
AMPICILLIN SIGNIFICANT INTERACTION WITH GENTAMICIN  
AMPICILLIN SIGNIFICANT INTERACTION WITH NETILMICIN  
AMPICILLIN SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
ANISINDIONE SIGNIFICANT INTERACTION WITH CHOLESTYRAMINE  
ANISINDIONE SIGNIFICANT INTERACTION WITH DICLOFENAC  
ANISINDIONE SIGNIFICANT INTERACTION WITH DIFLUNISAL  
ANISINDIONE SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
ANISINDIONE SIGNIFICANT INTERACTION WITH ETODOLAC

ANISINDIONE SIGNIFICANT INTERACTION WITH FENOPROFEN  
 ANISINDIONE SIGNIFICANT INTERACTION WITH FLURBIPROFEN  
 ANISINDIONE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
 ANISINDIONE SIGNIFICANT INTERACTION WITH IBUPROFEN  
 ANISINDIONE SIGNIFICANT INTERACTION WITH INDOMETHACIN  
 ANISINDIONE SIGNIFICANT INTERACTION WITH KETOPROFEN  
 ANISINDIONE SIGNIFICANT INTERACTION WITH KETOROLAC TROMETHAMINE  
 ANISINDIONE SIGNIFICANT INTERACTION WITH LEVAMISOLE  
 ANISINDIONE SIGNIFICANT INTERACTION WITH LEVOTHYROXINE SODIUM  
 ANISINDIONE SIGNIFICANT INTERACTION WITH LIOTHYRONINE SODIUM  
 ANISINDIONE SIGNIFICANT INTERACTION WITH MECLOFENAMATE SODIUM  
 ANISINDIONE SIGNIFICANT INTERACTION WITH MECLOFENAMIC ACID  
 ANISINDIONE SIGNIFICANT INTERACTION WITH MEFENAMIC ACID  
 ANISINDIONE SIGNIFICANT INTERACTION WITH METHIMAZOLE  
 ANISINDIONE SIGNIFICANT INTERACTION WITH METRONIDAZOLE  
 ANISINDIONE SIGNIFICANT INTERACTION WITH NABUMETONE  
 ANISINDIONE SIGNIFICANT INTERACTION WITH NAPROXEN  
 ANISINDIONE SIGNIFICANT INTERACTION WITH OXAPROZIN  
 ANISINDIONE SIGNIFICANT INTERACTION WITH PAROXETINE  
 ANISINDIONE SIGNIFICANT INTERACTION WITH PHENYTOIN  
 ANISINDIONE SIGNIFICANT INTERACTION WITH PHYTONADIONE  
 ANISINDIONE SIGNIFICANT INTERACTION WITH PIROXICAM  
 ANISINDIONE SIGNIFICANT INTERACTION WITH PROPYLTHIOURACIL  
 ANISINDIONE SIGNIFICANT INTERACTION WITH SULFAMETHOXAZOLE  
 ANISINDIONE SIGNIFICANT INTERACTION WITH SULFINPYRAZONE  
 ANISINDIONE SIGNIFICANT INTERACTION WITH SULFISOXAZOLE  
 ANISINDIONE SIGNIFICANT INTERACTION WITH SULINDAC  
 ANISINDIONE SIGNIFICANT INTERACTION WITH THYROGLOBULIN  
 ANISINDIONE SIGNIFICANT INTERACTION WITH THYROID  
 ANISINDIONE SIGNIFICANT INTERACTION WITH TOLMETIN  
 ANISINDIONE SIGNIFICANT INTERACTION WITH VITAMIN E  
 ANISINDIONE SIGNIFICANT INTERACTION WITH VITAMIN K  
 ASPIRIN SIGNIFICANT INTERACTION WITH HEPARIN  
 ASTEMIZOLE SIGNIFICANT INTERACTION WITH SOTALOL  
 ATENOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
 ATENOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
 ATENOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
 ATENOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE

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ATENOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
ATENOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
ATENOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
ATENOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
ATENOLOL SIGNIFICANT INTERACTION WITH INSULIN  
ATENOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
ATENOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
ATENOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
ATENOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
ATOVAQUONE SIGNIFICANT INTERACTION WITH ZIDOVUDINE  
ATRACURIUM SIGNIFICANT INTERACTION WITH AMIKACIN  
ATRACURIUM SIGNIFICANT INTERACTION WITH GENTAMICIN  
ATRACURIUM SIGNIFICANT INTERACTION WITH NEOMYCIN  
ATRACURIUM SIGNIFICANT INTERACTION WITH NETILMICIN  
ATRACURIUM SIGNIFICANT INTERACTION WITH STREPTOMYCIN  
ATRACURIUM SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
ATROPINE SIGNIFICANT INTERACTION WITH CISAPRIDE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH BUMETANIDE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
BENAZEPRIL SIGNIFICANT INTERACTION WITH FUROSEMIDE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
BENAZEPRIL SIGNIFICANT INTERACTION WITH LITHIUM  
BENAZEPRIL SIGNIFICANT INTERACTION WITH POTASSIUM ACETATE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CHLORIDE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH POTASSIUM GLUCONATE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
BENAZEPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
BENDROFLUMETHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
BENZTHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
BEPRIDIL SIGNIFICANT INTERACTION WITH RITONAVIR  
BETAMETHASONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
BETAMETHASONE SIGNIFICANT INTERACTION WITH EDROPHONIUM  
BETAMETHASONE SIGNIFICANT INTERACTION WITH NEOSTIGMINE  
BETAMETHASONE SIGNIFICANT INTERACTION WITH PYRIDOSTIGMINE  
BETAMETHASONE SIGNIFICANT INTERACTION WITH RIFABUTIN

BETAMETHASONE SIGNIFICANT INTERACTION WITH RIFAMPIN  
BETAXOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
BETAXOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
BETAXOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
BETAXOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
BETAXOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
BETAXOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
BETAXOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
BETAXOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
BETAXOLOL SIGNIFICANT INTERACTION WITH INSULIN  
BETAXOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
BETAXOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
BETAXOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
BETAXOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
BISMUTH SUBSALICYLATE SIGNIFICANT INTERACTION WITH HEPARIN  
BISMUTH SUBSALICYLATE SIGNIFICANT INTERACTION WITH METHOTREXATE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH CIMETIDINE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH EPINEPHRINE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH FELODIPINE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH GLIPIZIDE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH GLYBURIDE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH INDOMETHACIN  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH INSULIN  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH PIROXICAM  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH SULINDAC  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
BISOPROLOL FUMARATE SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
BROMOCRIPTINE SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
BROMOCRIPTINE SIGNIFICANT INTERACTION WITH ISOMETHEPTENE MUCATE  
BROMOCRIPTINE SIGNIFICANT INTERACTION WITH PHENYLPROPANOLAMINE  
BUMETANIDE SIGNIFICANT INTERACTION WITH AMIKACIN  
BUMETANIDE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
BUMETANIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
BUMETANIDE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
BUMETANIDE SIGNIFICANT INTERACTION WITH GENTAMICIN  
BUMETANIDE SIGNIFICANT INTERACTION WITH KANAMYCIN

## Appendix D

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BUMETANIDE SIGNIFICANT INTERACTION WITH NETILMICIN  
BUMETANIDE SIGNIFICANT INTERACTION WITH QUINAPRIL  
BUMETANIDE SIGNIFICANT INTERACTION WITH RAMIPRIL  
BUMETANIDE SIGNIFICANT INTERACTION WITH STREPTOMYCIN  
BUMETANIDE SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
BUPROPION SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
BUTABARBITAL SIGNIFICANT INTERACTION WITH DICUMAROL  
BUTALBITAL SIGNIFICANT INTERACTION WITH DICUMAROL  
BUTALBITAL SIGNIFICANT INTERACTION WITH WARFARIN  
CALCIUM CARBONATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
CALCIUM CARBONATE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
CALCIUM CARBONATE SIGNIFICANT INTERACTION WITH ENOXACIN  
CALCIUM CARBONATE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
CALCIUM CARBONATE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
CAPTOPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
CAPTOPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
CAPTOPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
CAPTOPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH BUPROPION  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH CLARITHROMYCIN  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH DANAZOL  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH FELBAMATE  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH FELODIPINE  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH ITRACONAZOLE  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH PROPOXYPHENE  
CARBAMAZEPINE SIGNIFICANT INTERACTION WITH VERAPAMIL  
CARBENICILLIN SIGNIFICANT INTERACTION WITH AMIKACIN  
CARBENICILLIN SIGNIFICANT INTERACTION WITH DEMECLOXYCLINE  
CARBENICILLIN SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
CARBENICILLIN SIGNIFICANT INTERACTION WITH GENTAMICIN  
CARBENICILLIN SIGNIFICANT INTERACTION WITH MINOCYCLINE  
CARBENICILLIN SIGNIFICANT INTERACTION WITH NETILMICIN  
CARBENICILLIN SIGNIFICANT INTERACTION WITH OXYTETRACYCLINE  
CARBENICILLIN SIGNIFICANT INTERACTION WITH TETRACYCLINE  
CARBENICILLIN SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
CARTEOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE



CARTEOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
CARTEOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
CARTEOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
CARTEOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
CARTEOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
CARTEOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
CARTEOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
CARTEOLOL SIGNIFICANT INTERACTION WITH INSULIN  
CARTEOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
CARTEOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
CARTEOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
CARTEOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
CHLORAMPHENICOL SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
CHLORAMPHENICOL SIGNIFICANT INTERACTION WITH PHENYTOIN  
CHLORDIAZEPOXIDE SIGNIFICANT INTERACTION WITH CLOZAPINE  
CHLORDIAZEPOXIDE SIGNIFICANT INTERACTION WITH RITONAVIR  
CHLOROQUINE SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
CHLOROQUINE SIGNIFICANT INTERACTION WITH PRAZIQUANTEL  
CHLOROTHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
CHLORPROMAZINE SIGNIFICANT INTERACTION WITH MEPERIDINE  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH ATENOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH BETAXOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH CARTEOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH LABETALOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH METOPROLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH NADOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH PINDOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH SOTALOL  
CHLORPROPAMIDE SIGNIFICANT INTERACTION WITH TIMOLOL  
CHLORTHALIDONE SIGNIFICANT INTERACTION WITH DIGITALIS  
CHLORZOXAZONE SIGNIFICANT INTERACTION WITH DISULFIRAM  
CHOLESTYRAMINE SIGNIFICANT INTERACTION WITH ANISINDIONE  
CHOLESTYRAMINE SIGNIFICANT INTERACTION WITH DICUMAROL  
CHOLESTYRAMINE SIGNIFICANT INTERACTION WITH DIGITALIS

CHOLESTYRAMINE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
CHOLESTYRAMINE SIGNIFICANT INTERACTION WITH WARFARIN  
CHOLINE SALICYLATE SIGNIFICANT INTERACTION WITH HEPARIN  
CIMETIDINE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
CIMETIDINE SIGNIFICANT INTERACTION WITH CLOZAPINE  
CIMETIDINE SIGNIFICANT INTERACTION WITH ENOXACIN  
CIMETIDINE SIGNIFICANT INTERACTION WITH METOPROLOL  
CIMETIDINE SIGNIFICANT INTERACTION WITH PAROXETINE  
CIMETIDINE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
CIMETIDINE SIGNIFICANT INTERACTION WITH TACRINE HYDROCHLORIDE  
CIMETIDINE SIGNIFICANT INTERACTION WITH VENLAFAXINE HYDROCHLORIDE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM CARBONATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM HYDROXIDE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM PHOSPHATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH CALCIUM CARBONATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH DIDANOSINE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS FUMARATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS GLUCONATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS SULFATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH IRON  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH MAGALDRATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH MAGNESIUM CARBONATE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH MAGNESIUM HYDROXIDE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH MAGNESIUM OXIDE  
CIPROFLOXACIN SIGNIFICANT INTERACTION WITH SODIUM BICARBONATE  
CISAPRIDE SIGNIFICANT INTERACTION WITH ATROPINE  
CLARITHROMYCIN SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
CLARITHROMYCIN SIGNIFICANT INTERACTION WITH TACROLIMUS  
CLOMIPRAMINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
CLOMIPRAMINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
CLONAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
CLONAZEPAM SIGNIFICANT INTERACTION WITH RITONAVIR  
CLONIDINE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH ATENOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH BETAXOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH CARTEOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH METOPROLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH NADOLOL

CLONIDINE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH PINDOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
CLONIDINE SIGNIFICANT INTERACTION WITH TIMOLOL  
CLORAZEPATE SIGNIFICANT INTERACTION WITH CLOZAPINE  
CLORAZEPATE SIGNIFICANT INTERACTION WITH RITONAVIR  
CLOZAPINE SIGNIFICANT INTERACTION WITH ALPRAZOLAM  
CLOZAPINE SIGNIFICANT INTERACTION WITH CHLORDIAZEPOXIDE  
CLOZAPINE SIGNIFICANT INTERACTION WITH CIMETIDINE  
CLOZAPINE SIGNIFICANT INTERACTION WITH CLONAZEPAM  
CLOZAPINE SIGNIFICANT INTERACTION WITH CLORAZEPATE  
CLOZAPINE SIGNIFICANT INTERACTION WITH DIAZEPAM  
CLOZAPINE SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
CLOZAPINE SIGNIFICANT INTERACTION WITH ESTAZOLAM  
CLOZAPINE SIGNIFICANT INTERACTION WITH FLURAZEPAM  
CLOZAPINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
CLOZAPINE SIGNIFICANT INTERACTION WITH HALAZEPAM  
CLOZAPINE SIGNIFICANT INTERACTION WITH LORAZEPAM  
CLOZAPINE SIGNIFICANT INTERACTION WITH MEPERIDINE  
CLOZAPINE SIGNIFICANT INTERACTION WITH MIDAZOLAM  
CLOZAPINE SIGNIFICANT INTERACTION WITH OXAZEPAM  
CLOZAPINE SIGNIFICANT INTERACTION WITH PRAZEPAM  
CLOZAPINE SIGNIFICANT INTERACTION WITH QUAZEPAM  
CLOZAPINE SIGNIFICANT INTERACTION WITH RITONAVIR  
CLOZAPINE SIGNIFICANT INTERACTION WITH TEMAZEPAM  
CLOZAPINE SIGNIFICANT INTERACTION WITH TRIAZOLAM  
CORTICOTROPIN SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
CORTISONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
CORTISONE SIGNIFICANT INTERACTION WITH RIFAMPIN  
COSYNTROPIN SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH CHLOROQUINE  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH DANAZOL  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH DIGITALIS  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH IMIPENEM  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH KETOCONAZOLE  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH LOVASTATIN  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH METOCLOPRAMIDE  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH TACROLIMUS

CYCLOSPORINE SIGNIFICANT INTERACTION WITH TICLOPIDINE  
CYCLOSPORINE SIGNIFICANT INTERACTION WITH TRIMETHOPRIM  
CYCLOTHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
CYPROHEPTADINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
CYPROHEPTADINE SIGNIFICANT INTERACTION WITH PAROXETINE  
DANAZOL SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
DANAZOL SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
DANAZOL SIGNIFICANT INTERACTION WITH TACROLIMUS  
DEMECLOCYCLINE SIGNIFICANT INTERACTION WITH CARBENICILLIN  
DEMECLOCYCLINE SIGNIFICANT INTERACTION WITH DIGITALIS  
DESFLURANE SIGNIFICANT INTERACTION WITH LABETALOL  
DESIPRAMINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
DESIPRAMINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
DESOGESTREL SIGNIFICANT INTERACTION WITH RIFABUTIN  
DESOGESTREL SIGNIFICANT INTERACTION WITH RIFAMPIN  
DESOXYCORTICOSTERONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
DEXAMETHASONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
DEXAMETHASONE SIGNIFICANT INTERACTION WITH RIFAMPIN  
DEXFENFLURAMINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
DEXFENFLURAMINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH PHENELZINE  
DEXFENFLURAMINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH SELEGILINE  
DEXFENFLURAMINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH TRANYLCPROMINE  
DEXTROMETHORPHAN SIGNIFICANT INTERACTION WITH PAROXETINE  
DIAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
DIAZEPAM SIGNIFICANT INTERACTION WITH RITONAVIR  
DICLOFENAC SIGNIFICANT INTERACTION WITH ANISINDIONE  
DICLOFENAC SIGNIFICANT INTERACTION WITH DICUMAROL  
DICLOFENAC SIGNIFICANT INTERACTION WITH METHOTREXATE  
DICLOFENAC SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
DICLOFENAC SIGNIFICANT INTERACTION WITH WARFARIN  
DICUMAROL SIGNIFICANT INTERACTION WITH BUTABARBITAL  
DICUMAROL SIGNIFICANT INTERACTION WITH BUTALBITAL  
DICUMAROL SIGNIFICANT INTERACTION WITH CHOLESTYRAMINE  
DICUMAROL SIGNIFICANT INTERACTION WITH DICLOFENAC  
DICUMAROL SIGNIFICANT INTERACTION WITH DIFLUNISAL  
DICUMAROL SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
DICUMAROL SIGNIFICANT INTERACTION WITH ETODOLAC  
DICUMAROL SIGNIFICANT INTERACTION WITH FENOPROFEN

DICUMAROL SIGNIFICANT INTERACTION WITH FLURBIPROFEN  
DICUMAROL SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
DICUMAROL SIGNIFICANT INTERACTION WITH IBUPROFEN  
DICUMAROL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
DICUMAROL SIGNIFICANT INTERACTION WITH KETOPROFEN  
DICUMAROL SIGNIFICANT INTERACTION WITH KETOROLAC TROMETHAMINE  
DICUMAROL SIGNIFICANT INTERACTION WITH LEVAMISOLE  
DICUMAROL SIGNIFICANT INTERACTION WITH LEVOTHYROXINE SODIUM  
DICUMAROL SIGNIFICANT INTERACTION WITH LIOTHYRONINE SODIUM  
DICUMAROL SIGNIFICANT INTERACTION WITH MECLOFENAMATE SODIUM  
DICUMAROL SIGNIFICANT INTERACTION WITH MECLOFENAMIC ACID  
DICUMAROL SIGNIFICANT INTERACTION WITH MEFENAMIC ACID  
DICUMAROL SIGNIFICANT INTERACTION WITH METHIMAZOLE  
DICUMAROL SIGNIFICANT INTERACTION WITH METRONIDAZOLE  
DICUMAROL SIGNIFICANT INTERACTION WITH NABUMETONE  
DICUMAROL SIGNIFICANT INTERACTION WITH NAPROXEN  
DICUMAROL SIGNIFICANT INTERACTION WITH OXAPROZIN  
DICUMAROL SIGNIFICANT INTERACTION WITH PAROXETINE  
DICUMAROL SIGNIFICANT INTERACTION WITH PHENYTOIN  
DICUMAROL SIGNIFICANT INTERACTION WITH PHYTONADIONE  
DICUMAROL SIGNIFICANT INTERACTION WITH PIROXICAM  
DICUMAROL SIGNIFICANT INTERACTION WITH PROPYLTHIOURACIL  
DICUMAROL SIGNIFICANT INTERACTION WITH SULFAMETHOXAZOLE  
DICUMAROL SIGNIFICANT INTERACTION WITH SULFINPYRAZONE  
DICUMAROL SIGNIFICANT INTERACTION WITH SULFISOXAZOLE  
DICUMAROL SIGNIFICANT INTERACTION WITH SULINDAC  
DICUMAROL SIGNIFICANT INTERACTION WITH THYROGLOBULIN  
DICUMAROL SIGNIFICANT INTERACTION WITH THYROID  
DICUMAROL SIGNIFICANT INTERACTION WITH TOLMETIN  
DICUMAROL SIGNIFICANT INTERACTION WITH VITAMIN E  
DICUMAROL SIGNIFICANT INTERACTION WITH VITAMIN K  
DIDANOSINE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
DIDANOSINE SIGNIFICANT INTERACTION WITH ENOXACIN  
DIDANOSINE SIGNIFICANT INTERACTION WITH GANCICLOVIR  
DIDANOSINE SIGNIFICANT INTERACTION WITH ITRACONAZOLE  
DIDANOSINE SIGNIFICANT INTERACTION WITH KETOCONAZOLE  
DIDANOSINE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
DIDANOSINE SIGNIFICANT INTERACTION WITH NORFLOXACIN

## Appendix D

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DIDANOSINE SIGNIFICANT INTERACTION WITH OFLOXACIN  
DIDANOSINE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
DIDANOSINE SIGNIFICANT INTERACTION WITH ZALCITABINE (DIDEOXYCYTIDINE ,ddC)  
DIFLUNISAL SIGNIFICANT INTERACTION WITH ANISINDIONE  
DIFLUNISAL SIGNIFICANT INTERACTION WITH DICUMAROL  
DIFLUNISAL SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
DIFLUNISAL SIGNIFICANT INTERACTION WITH PROBENECID  
DIFLUNISAL SIGNIFICANT INTERACTION WITH WARFARIN  
DIGITALIS SIGNIFICANT INTERACTION WITH BENDROFLUMETHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH BENZTHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH BUMETANIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH CHLOROTHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH CHLORTHALIDONE  
DIGITALIS SIGNIFICANT INTERACTION WITH CHOLESTYRAMINE  
DIGITALIS SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
DIGITALIS SIGNIFICANT INTERACTION WITH CYCLOTHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH DEMECLOCYCLINE  
DIGITALIS SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
DIGITALIS SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
DIGITALIS SIGNIFICANT INTERACTION WITH FUROSEMIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH HYDROCHLOROTHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH HYDROFLUMETHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH INDAPAMIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH METHYCLOTHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH METOLAZONE  
DIGITALIS SIGNIFICANT INTERACTION WITH MINOCYCLINE  
DIGITALIS SIGNIFICANT INTERACTION WITH OXYTETRACYCLINE  
DIGITALIS SIGNIFICANT INTERACTION WITH POLYTHIAZIDE  
DIGITALIS SIGNIFICANT INTERACTION WITH PROPAFENONE  
DIGITALIS SIGNIFICANT INTERACTION WITH QUINETHAZONE  
DIGITALIS SIGNIFICANT INTERACTION WITH QUINIDINE  
DIGITALIS SIGNIFICANT INTERACTION WITH TETRACYCLINE  
DIGITALIS SIGNIFICANT INTERACTION WITH TRICHLORMETHIAZIDE  
DIHYDROXYALUMINUM SODIUM CARBONATE SIGNIFICANT INTERACTION WITH ENOXACIN  
DIHYDROXYALUMINUM SODIUM CARBONATE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
DILTIAZEM SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
DISULFIRAM SIGNIFICANT INTERACTION WITH CHLORZOXAZONE  
DISULFIRAM SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM

DISULFIRAM SIGNIFICANT INTERACTION WITH PHENYTOIN  
DOXEPIN SIGNIFICANT INTERACTION WITH FLUOXETINE  
DOXEPIN SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH ALUMINUM CARBONATE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH ALUMINUM HYDROXIDE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH ALUMINUM PHOSPHATE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH CALCIUM CARBONATE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH CARBENICILLIN  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH DIGITALIS  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH MAGALDRATE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH MAGNESIUM CARBONATE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH MAGNESIUM HYDROXIDE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH MAGNESIUM OXIDE  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH PHENYTOIN  
DOXYCYCLINE SIGNIFICANT INTERACTION WITH RIFAMPIN  
EDROPHONIUM SIGNIFICANT INTERACTION WITH BETAMETHASONE  
ENALAPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
ENALAPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
ENALAPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
ENALAPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
ENCAINIDE SIGNIFICANT INTERACTION WITH RITONAVIR  
ENFLURANE SIGNIFICANT INTERACTION WITH ISONIAZID  
ENFLURANE SIGNIFICANT INTERACTION WITH LABETALOL  
ENOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM CARBONATE  
ENOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM HYDROXIDE  
ENOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM PHOSPHATE  
ENOXACIN SIGNIFICANT INTERACTION WITH CALCIUM CARBONATE  
ENOXACIN SIGNIFICANT INTERACTION WITH CIMETIDINE  
ENOXACIN SIGNIFICANT INTERACTION WITH DIDANOSINE  
ENOXACIN SIGNIFICANT INTERACTION WITH DIHYDROXYALUMINUM SODIUM CARBONATE  
ENOXACIN SIGNIFICANT INTERACTION WITH FAMOTIDINE  
ENOXACIN SIGNIFICANT INTERACTION WITH MAGALDRATE  
ENOXACIN SIGNIFICANT INTERACTION WITH MAGNESIUM HYDROXIDE  
ENOXACIN SIGNIFICANT INTERACTION WITH MAGNESIUM OXIDE  
ENOXACIN SIGNIFICANT INTERACTION WITH NIZATIDINE  
ENOXACIN SIGNIFICANT INTERACTION WITH RANITIDINE  
ENOXACIN SIGNIFICANT INTERACTION WITH SODIUM BICARBONATE

## Appendix D

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ENOXACIN SIGNIFICANT INTERACTION WITH SUCRALFATE  
EPHEDRINE SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
EPHEDRINE SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
EPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM ACETATE  
EPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM BICARBONATE  
EPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM CITRATE  
EPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM LACTATE  
EPHEDRINE SIGNIFICANT INTERACTION WITH TROMETHAMINE  
EPINEPHRINE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH ATENOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH BETAXOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
EPINEPHRINE SIGNIFICANT INTERACTION WITH CARTEOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH LABETALOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH METOPROLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH NADOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH PINDOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH SOTALOL  
EPINEPHRINE SIGNIFICANT INTERACTION WITH TIMOLOL  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH ALFENTANIL  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH ANISINDIONE  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH BROMOCRIPTINE  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH CLOZAPINE  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH DICUMAROL  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH MIDAZOLAM  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH TACROLIMUS  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH TRIAZOLAM  
ERYTHROMYCIN SIGNIFICANT INTERACTION WITH WARFARIN  
ESMOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
ESTAZOLAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
ESTAZOLAM SIGNIFICANT INTERACTION WITH RITONAVIR  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH AMIKACIN  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH BENAZEPRIL  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH DIGITALIS



ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH FOSINOPRIL  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH GENTAMICIN  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH KANAMYCIN  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH NETILMICIN  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH QUINAPRIL  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH RAMIPRIL  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH STREPTOMYCIN  
ETHACRYNIC ACID SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
ETHINYL ESTRADIOL SIGNIFICANT INTERACTION WITH RIFABUTIN  
ETHINYL ESTRADIOL SIGNIFICANT INTERACTION WITH RIFAMPIN  
ETHOTOIN SIGNIFICANT INTERACTION WITH FLUOXETINE  
ETHOTOIN SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
ETHYNODIOL DIACETATE SIGNIFICANT INTERACTION WITH RIFABUTIN  
ETHYNODIOL DIACETATE SIGNIFICANT INTERACTION WITH RIFAMPIN  
ETODOLAC SIGNIFICANT INTERACTION WITH ANISINDIONE  
ETODOLAC SIGNIFICANT INTERACTION WITH DICUMAROL  
ETODOLAC SIGNIFICANT INTERACTION WITH METHOTREXATE  
ETODOLAC SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
ETODOLAC SIGNIFICANT INTERACTION WITH WARFARIN  
FAMOTIDINE SIGNIFICANT INTERACTION WITH ENOXACIN  
FELBAMATE SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
FELBAMATE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
FELBAMATE SIGNIFICANT INTERACTION WITH PHENYTOIN  
FELODIPINE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH ATENOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH BETAXOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
FELODIPINE SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
FELODIPINE SIGNIFICANT INTERACTION WITH CARTEOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH ESMOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
FELODIPINE SIGNIFICANT INTERACTION WITH LABETALOL  
FELODIPINE SIGNIFICANT INTERACTION WITH METOPROLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH NADOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH PHENOBARBITAL  
FELODIPINE SIGNIFICANT INTERACTION WITH PHENYTOIN  
FELODIPINE SIGNIFICANT INTERACTION WITH PINDOLOL

## Appendix D

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FELODIPINE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
FELODIPINE SIGNIFICANT INTERACTION WITH SOTALOL  
FELODIPINE SIGNIFICANT INTERACTION WITH TIMOLOL  
FENFLURAMINE SIGNIFICANT INTERACTION WITH SELEGILINE  
FENOPROFEN SIGNIFICANT INTERACTION WITH ANISINDIONE  
FENOPROFEN SIGNIFICANT INTERACTION WITH DICUMAROL  
FENOPROFEN SIGNIFICANT INTERACTION WITH METHOTREXATE  
FENOPROFEN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
FENOPROFEN SIGNIFICANT INTERACTION WITH WARFARIN  
FERROUS FUMARATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
FERROUS FUMARATE SIGNIFICANT INTERACTION WITH NORFLOXACIN  
FERROUS FUMARATE SIGNIFICANT INTERACTION WITH OFLOXACIN  
FERROUS GLUCONATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
FERROUS GLUCONATE SIGNIFICANT INTERACTION WITH NORFLOXACIN  
FERROUS GLUCONATE SIGNIFICANT INTERACTION WITH OFLOXACIN  
FERROUS SULFATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
FERROUS SULFATE SIGNIFICANT INTERACTION WITH NORFLOXACIN  
FERROUS SULFATE SIGNIFICANT INTERACTION WITH OFLOXACIN  
FLUCONAZOLE SIGNIFICANT INTERACTION WITH MIDAZOLAM  
FLUDROCORTISONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
FLUDROCORTISONE SIGNIFICANT INTERACTION WITH NEOSTIGMINE  
FLUDROCORTISONE SIGNIFICANT INTERACTION WITH PYRIDOSTIGMINE  
FLUDROCORTISONE SIGNIFICANT INTERACTION WITH RIFABUTIN  
FLUDROCORTISONE SIGNIFICANT INTERACTION WITH RIFAMPIN  
FLUOXETINE SIGNIFICANT INTERACTION WITH AMINOPHYLLINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH AMITRIPTYLINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH AMOXAPINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH CLOMIPRAMINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH CYPROHEPTADINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH DESIPRAMINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH DOXEPIN  
FLUOXETINE SIGNIFICANT INTERACTION WITH ETHOTOIN  
FLUOXETINE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
FLUOXETINE SIGNIFICANT INTERACTION WITH IMIPRAMINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH MEPHENYTOIN  
FLUOXETINE SIGNIFICANT INTERACTION WITH NORTRIPTYLINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH PHENYTOIN  
FLUOXETINE SIGNIFICANT INTERACTION WITH PROTRIPTYLINE

FLUOXETINE SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
FLUOXETINE SIGNIFICANT INTERACTION WITH TRIMIPRAMINE  
FLUOXYMESTERONE SIGNIFICANT INTERACTION WITH WARFARIN  
FLURAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
FLURAZEPAM SIGNIFICANT INTERACTION WITH RITONAVIR  
FLURBIPROFEN SIGNIFICANT INTERACTION WITH ANISINDIONE  
FLURBIPROFEN SIGNIFICANT INTERACTION WITH DICUMAROL  
FLURBIPROFEN SIGNIFICANT INTERACTION WITH METHOTREXATE  
FLURBIPROFEN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
FLURBIPROFEN SIGNIFICANT INTERACTION WITH WARFARIN  
FLUVASTATIN SODIUM SIGNIFICANT INTERACTION WITH GEMFIBROZIL  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH AMINOPHYLLINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH AMITRIPTYLINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH AMOXAPINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH CLOMIPRAMINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH CLOZAPINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH DESIPRAMINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH DOXEPIN  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH ETHOTOIN  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH IMIPRAMINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH MEPHENYTOIN  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH NORTRIPTYLINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH PHENYTOIN  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH PROTRIPTYLINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
FLUVOXAMINE MALEATE SIGNIFICANT INTERACTION WITH TRIMIPRAMINE  
FOSCARNET SIGNIFICANT INTERACTION WITH PENTAMIDINE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH BUMETANIDE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
FOSINOPRIL SIGNIFICANT INTERACTION WITH FUROSEMIDE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
FOSINOPRIL SIGNIFICANT INTERACTION WITH LITHIUM  
FOSINOPRIL SIGNIFICANT INTERACTION WITH POTASSIUM ACETATE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CHLORIDE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE

## Appendix D

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FOSINOPRIL SIGNIFICANT INTERACTION WITH POTASSIUM GLUCONATE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
FOSINOPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH AMINOPHYLLINE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH ANISINDIONE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH CHLORAMPHENICOL  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH DICUMAROL  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH DISULFIRAM  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH FELBAMATE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH FELODIPINE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH FLUOXETINE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH ITRACONAZOLE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH TENIPOSIDE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH TICLOPIDINE  
FOSPHENYTOIN SODIUM SIGNIFICANT INTERACTION WITH WARFARIN  
FUROSEMIDE SIGNIFICANT INTERACTION WITH AMIKACIN  
FUROSEMIDE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
FUROSEMIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
FUROSEMIDE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
FUROSEMIDE SIGNIFICANT INTERACTION WITH GENTAMICIN  
FUROSEMIDE SIGNIFICANT INTERACTION WITH KANAMYCIN  
FUROSEMIDE SIGNIFICANT INTERACTION WITH NETILMICIN  
FUROSEMIDE SIGNIFICANT INTERACTION WITH QUINAPRIL  
FUROSEMIDE SIGNIFICANT INTERACTION WITH RAMIPRIL  
FUROSEMIDE SIGNIFICANT INTERACTION WITH STREPTOMYCIN  
FUROSEMIDE SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
GALLAMINE TRIETHIODIDE SIGNIFICANT INTERACTION WITH AMIKACIN  
GALLAMINE TRIETHIODIDE SIGNIFICANT INTERACTION WITH GENTAMICIN  
GALLAMINE TRIETHIODIDE SIGNIFICANT INTERACTION WITH KANAMYCIN  
GALLAMINE TRIETHIODIDE SIGNIFICANT INTERACTION WITH NEOMYCIN  
GALLAMINE TRIETHIODIDE SIGNIFICANT INTERACTION WITH NETILMICIN  
GALLAMINE TRIETHIODIDE SIGNIFICANT INTERACTION WITH STREPTOMYCIN  
GALLAMINE TRIETHIODIDE SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
GANCICLOVIR SIGNIFICANT INTERACTION WITH DIDANOSINE

GEMFIBROZIL SIGNIFICANT INTERACTION WITH FLUVASTATIN SODIUM  
GEMFIBROZIL SIGNIFICANT INTERACTION WITH PRAVASTATIN  
GEMFIBROZIL SIGNIFICANT INTERACTION WITH SIMVASTATIN  
GENTAMICIN SIGNIFICANT INTERACTION WITH AMPICILLIN  
GENTAMICIN SIGNIFICANT INTERACTION WITH ATRACURIUM  
GENTAMICIN SIGNIFICANT INTERACTION WITH BUMETANIDE  
GENTAMICIN SIGNIFICANT INTERACTION WITH CARBENICILLIN  
GENTAMICIN SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
GENTAMICIN SIGNIFICANT INTERACTION WITH FUROSEMIDE  
GENTAMICIN SIGNIFICANT INTERACTION WITH GALLAMINE TRIETHIODIDE  
GENTAMICIN SIGNIFICANT INTERACTION WITH METOCURINE IODIDE  
GENTAMICIN SIGNIFICANT INTERACTION WITH MEZLOCILLIN  
GENTAMICIN SIGNIFICANT INTERACTION WITH PANCURONIUM  
GENTAMICIN SIGNIFICANT INTERACTION WITH PIPERACILLIN  
GENTAMICIN SIGNIFICANT INTERACTION WITH TICARCILLIN  
GENTAMICIN SIGNIFICANT INTERACTION WITH TORSEMIDE  
GENTAMICIN SIGNIFICANT INTERACTION WITH TUBOCURARINE  
GENTAMICIN SIGNIFICANT INTERACTION WITH VANCOMYCIN  
GENTAMICIN SIGNIFICANT INTERACTION WITH VECURONIUM  
GLIPIZIDE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH ATENOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH BETAXOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
GLIPIZIDE SIGNIFICANT INTERACTION WITH CARTEOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH LABETALOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH METOPROLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH NADOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH PINDOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH SOTALOL  
GLIPIZIDE SIGNIFICANT INTERACTION WITH TIMOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH ATENOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH BETAXOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
GLYBURIDE SIGNIFICANT INTERACTION WITH CARTEOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH LABETALOL

GLYBURIDE SIGNIFICANT INTERACTION WITH METOPROLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH NADOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH PINDOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH SOTALOL  
GLYBURIDE SIGNIFICANT INTERACTION WITH TIMOLOL  
HALAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
HALAZEPAM SIGNIFICANT INTERACTION WITH RITONAVIR  
HALOPERIDOL SIGNIFICANT INTERACTION WITH LITHIUM  
HALOPERIDOL SIGNIFICANT INTERACTION WITH RIFAMPIN  
HALOPERIDOL SIGNIFICANT INTERACTION WITH TACRINE HYDROCHLORIDE  
HALOTHANE SIGNIFICANT INTERACTION WITH LABETALOL  
HEPARIN SIGNIFICANT INTERACTION WITH ASPIRIN  
HEPARIN SIGNIFICANT INTERACTION WITH BISMUTH SUBSALICYLATE  
HEPARIN SIGNIFICANT INTERACTION WITH CHOLINE SALICYLATE  
HEPARIN SIGNIFICANT INTERACTION WITH MAGNESIUM SALICYLATE  
HEPARIN SIGNIFICANT INTERACTION WITH SALSALATE  
HEPARIN SIGNIFICANT INTERACTION WITH SODIUM SALICYLATE  
HEPARIN SIGNIFICANT INTERACTION WITH SODIUM THIOSALICYLATE  
HYDROCHLOROTHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
HYDROCORTISONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
HYDROCORTISONE SIGNIFICANT INTERACTION WITH NEOSTIGMINE  
HYDROCORTISONE SIGNIFICANT INTERACTION WITH PYRIDOSTIGMINE  
HYDROCORTISONE SIGNIFICANT INTERACTION WITH RIFABUTIN  
HYDROCORTISONE SIGNIFICANT INTERACTION WITH RIFAMPIN  
HYDROFLUMETHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
IBUPROFEN SIGNIFICANT INTERACTION WITH ANISINDIONE  
IBUPROFEN SIGNIFICANT INTERACTION WITH DICUMAROL  
IBUPROFEN SIGNIFICANT INTERACTION WITH METHOTREXATE  
IBUPROFEN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
IBUPROFEN SIGNIFICANT INTERACTION WITH WARFARIN  
IMIPENEM SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
IMIPRAMINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
IMIPRAMINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
INDAPAMIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
INDINAVIR SULFATE SIGNIFICANT INTERACTION WITH MIDAZOLAM  
INDINAVIR SULFATE SIGNIFICANT INTERACTION WITH TRIAZOLAM

INDOMETHACIN SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH ANISINDIONE  
INDOMETHACIN SIGNIFICANT INTERACTION WITH ATENOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH BENAZEPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH BETAXOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
INDOMETHACIN SIGNIFICANT INTERACTION WITH CAPTOPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH CARTEOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH DICUMAROL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH ENALAPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH FOSINOPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH LABETALOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH LISINOPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH METHOTREXATE  
INDOMETHACIN SIGNIFICANT INTERACTION WITH METOPROLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH NADOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH PENBUTOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
INDOMETHACIN SIGNIFICANT INTERACTION WITH PINDOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH PROPRANOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH QUINAPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH RAMIPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH SOTALOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH TIMOLOL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH TRANDOLAPRIL  
INDOMETHACIN SIGNIFICANT INTERACTION WITH WARFARIN  
INSULIN SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
INSULIN SIGNIFICANT INTERACTION WITH ATENOLOL  
INSULIN SIGNIFICANT INTERACTION WITH BETAXOLOL  
INSULIN SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
INSULIN SIGNIFICANT INTERACTION WITH CARTEOLOL  
INSULIN SIGNIFICANT INTERACTION WITH LABETALOL  
INSULIN SIGNIFICANT INTERACTION WITH METOPROLOL  
INSULIN SIGNIFICANT INTERACTION WITH NADOLOL  
INSULIN SIGNIFICANT INTERACTION WITH PENBUTOLOL  
INSULIN SIGNIFICANT INTERACTION WITH PINDOLOL  
INSULIN SIGNIFICANT INTERACTION WITH PROPRANOLOL  
INSULIN SIGNIFICANT INTERACTION WITH SOTALOL

INSULIN SIGNIFICANT INTERACTION WITH TIMOLOL  
IRON SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
IRON SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
IRON SIGNIFICANT INTERACTION WITH NORFLOXACIN  
IRON SIGNIFICANT INTERACTION WITH OFLOXACIN  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH DEXFENFLURAMINE HYDROCHLORIDE  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH ISOMETHEPTENE MUCATE  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH MAZINDOL  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH PHENDIMETRAZINE  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH PHENMETRAZINE  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH PHENTERMINE  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH SUMATRIPTAN  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH SUMATRIPTAN SUCCINATE  
ISOCARBOXAZID SIGNIFICANT INTERACTION WITH VENLAFAXINE HYDROCHLORIDE  
ISOFLURANE SIGNIFICANT INTERACTION WITH LABETALOL  
ISOMETHEPTENE MUCATE SIGNIFICANT INTERACTION WITH BROMOCRIPTINE  
ISOMETHEPTENE MUCATE SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
ISOMETHEPTENE MUCATE SIGNIFICANT INTERACTION WITH PARGYLINE  
ISOMETHEPTENE MUCATE SIGNIFICANT INTERACTION WITH PHENELZINE  
ISOMETHEPTENE MUCATE SIGNIFICANT INTERACTION WITH TRANYLCPROMINE  
ISONIAZID SIGNIFICANT INTERACTION WITH ENFLURANE  
ITRACONAZOLE SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
ITRACONAZOLE SIGNIFICANT INTERACTION WITH DIDANOSINE  
ITRACONAZOLE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
ITRACONAZOLE SIGNIFICANT INTERACTION WITH MEPHENYTOIN  
ITRACONAZOLE SIGNIFICANT INTERACTION WITH MIDAZOLAM  
ITRACONAZOLE SIGNIFICANT INTERACTION WITH PHENYTOIN  
ITRACONAZOLE SIGNIFICANT INTERACTION WITH TRIAZOLAM  
KANAMYCIN SIGNIFICANT INTERACTION WITH BUMETANIDE  
KANAMYCIN SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
KANAMYCIN SIGNIFICANT INTERACTION WITH FUROSEMIDE  
KANAMYCIN SIGNIFICANT INTERACTION WITH GALLAMINE TRIETHIODIDE  
KANAMYCIN SIGNIFICANT INTERACTION WITH METOCURINE IODIDE  
KANAMYCIN SIGNIFICANT INTERACTION WITH PANCURONIUM  
KANAMYCIN SIGNIFICANT INTERACTION WITH TORSEMIDE  
KANAMYCIN SIGNIFICANT INTERACTION WITH TUBOCURARINE  
KANAMYCIN SIGNIFICANT INTERACTION WITH VECURONIUM  
KETOCONAZOLE SIGNIFICANT INTERACTION WITH CYCLOSPORINE



KETOCONAZOLE SIGNIFICANT INTERACTION WITH DIDANOSINE  
KETOCONAZOLE SIGNIFICANT INTERACTION WITH MIDAZOLAM  
KETOCONAZOLE SIGNIFICANT INTERACTION WITH TRIAZOLAM  
KETOPROFEN SIGNIFICANT INTERACTION WITH ANISINDIONE  
KETOPROFEN SIGNIFICANT INTERACTION WITH DICUMAROL  
KETOPROFEN SIGNIFICANT INTERACTION WITH METHOTREXATE  
KETOPROFEN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
KETOPROFEN SIGNIFICANT INTERACTION WITH WARFARIN  
KETOROLAC TROMETHAMINE SIGNIFICANT INTERACTION WITH ANISINDIONE  
KETOROLAC TROMETHAMINE SIGNIFICANT INTERACTION WITH DICUMAROL  
KETOROLAC TROMETHAMINE SIGNIFICANT INTERACTION WITH METHOTREXATE  
KETOROLAC TROMETHAMINE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
KETOROLAC TROMETHAMINE SIGNIFICANT INTERACTION WITH WARFARIN  
LABETALOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
LABETALOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
LABETALOL SIGNIFICANT INTERACTION WITH DESFLURANE  
LABETALOL SIGNIFICANT INTERACTION WITH ENFLURANE  
LABETALOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
LABETALOL SIGNIFICANT INTERACTION WITH FELODIPINE  
LABETALOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
LABETALOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
LABETALOL SIGNIFICANT INTERACTION WITH HALOTHANE  
LABETALOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
LABETALOL SIGNIFICANT INTERACTION WITH INSULIN  
LABETALOL SIGNIFICANT INTERACTION WITH ISOFLURANE  
LABETALOL SIGNIFICANT INTERACTION WITH METHOXYFLURANE  
LABETALOL SIGNIFICANT INTERACTION WITH PIROXICAM  
LABETALOL SIGNIFICANT INTERACTION WITH SEVOFLURANE  
LABETALOL SIGNIFICANT INTERACTION WITH SULINDAC  
LABETALOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
LABETALOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
LEVAMISOLE SIGNIFICANT INTERACTION WITH ANISINDIONE  
LEVAMISOLE SIGNIFICANT INTERACTION WITH DICUMAROL  
LEVAMISOLE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
LEVAMISOLE SIGNIFICANT INTERACTION WITH WARFARIN  
LEVODOPA SIGNIFICANT INTERACTION WITH RISPERIDONE  
LEVONORGESTREL SIGNIFICANT INTERACTION WITH RIFABUTIN  
LEVONORGESTREL SIGNIFICANT INTERACTION WITH RIFAMPIN

LEVOTHYROXINE SODIUM SIGNIFICANT INTERACTION WITH ANISINDIONE  
LEVOTHYROXINE SODIUM SIGNIFICANT INTERACTION WITH DICUMAROL  
LEVOTHYROXINE SODIUM SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
LEVOTHYROXINE SODIUM SIGNIFICANT INTERACTION WITH SUCRALFATE  
LEVOTHYROXINE SODIUM SIGNIFICANT INTERACTION WITH WARFARIN  
LIOTHYRONINE SODIUM SIGNIFICANT INTERACTION WITH ANISINDIONE  
LIOTHYRONINE SODIUM SIGNIFICANT INTERACTION WITH DICUMAROL  
LIOTHYRONINE SODIUM SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
LIOTHYRONINE SODIUM SIGNIFICANT INTERACTION WITH WARFARIN  
LISINOPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
LISINOPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
LISINOPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
LISINOPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
LITHIUM SIGNIFICANT INTERACTION WITH BENAZEPRIL  
LITHIUM SIGNIFICANT INTERACTION WITH FOSINOPRIL  
LITHIUM SIGNIFICANT INTERACTION WITH HALOPERIDOL  
LITHIUM SIGNIFICANT INTERACTION WITH QUINAPRIL  
LITHIUM SIGNIFICANT INTERACTION WITH RAMIPRIL  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM CARBONATE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM HYDROXIDE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH ALUMINUM PHOSPHATE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH CALCIUM CARBONATE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH DIDANOSINE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH DIHYDROXYALUMINUM SODIUM CARBONATE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH IRON  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH MAGALDRATE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH MAGNESIUM HYDROXIDE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH MAGNESIUM OXIDE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH SODIUM BICARBONATE  
LOMEFLOXACIN SIGNIFICANT INTERACTION WITH SUCRALFATE  
LORAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
LOVASTATIN SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
MAGALDRATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
MAGALDRATE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
MAGALDRATE SIGNIFICANT INTERACTION WITH ENOXACIN  
MAGALDRATE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
MAGALDRATE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
MAGNESIUM CARBONATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN

MAGNESIUM CARBONATE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
MAGNESIUM CARBONATE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
MAGNESIUM HYDROXIDE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
MAGNESIUM HYDROXIDE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
MAGNESIUM HYDROXIDE SIGNIFICANT INTERACTION WITH ENOXACIN  
MAGNESIUM HYDROXIDE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
MAGNESIUM HYDROXIDE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
MAGNESIUM OXIDE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
MAGNESIUM OXIDE SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
MAGNESIUM OXIDE SIGNIFICANT INTERACTION WITH ENOXACIN  
MAGNESIUM OXIDE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
MAGNESIUM OXIDE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
MAGNESIUM SALICYLATE SIGNIFICANT INTERACTION WITH HEPARIN  
MAZINDOL SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
MECLOFENAMATE SODIUM SIGNIFICANT INTERACTION WITH ANISINDIONE  
MECLOFENAMATE SODIUM SIGNIFICANT INTERACTION WITH DICUMAROL  
MECLOFENAMATE SODIUM SIGNIFICANT INTERACTION WITH METHOTREXATE  
MECLOFENAMATE SODIUM SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
MECLOFENAMATE SODIUM SIGNIFICANT INTERACTION WITH WARFARIN  
MECLOFENAMIC ACID SIGNIFICANT INTERACTION WITH ANISINDIONE  
MECLOFENAMIC ACID SIGNIFICANT INTERACTION WITH DICUMAROL  
MECLOFENAMIC ACID SIGNIFICANT INTERACTION WITH METHOTREXATE  
MECLOFENAMIC ACID SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
MECLOFENAMIC ACID SIGNIFICANT INTERACTION WITH WARFARIN  
MEDROXYPROGESTERONE SIGNIFICANT INTERACTION WITH RIFABUTIN  
MEDROXYPROGESTERONE SIGNIFICANT INTERACTION WITH RIFAMPIN  
MEFENAMIC ACID SIGNIFICANT INTERACTION WITH ANISINDIONE  
MEFENAMIC ACID SIGNIFICANT INTERACTION WITH DICUMAROL  
MEFENAMIC ACID SIGNIFICANT INTERACTION WITH METHOTREXATE  
MEFENAMIC ACID SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
MEFENAMIC ACID SIGNIFICANT INTERACTION WITH WARFARIN  
MEPERIDINE SIGNIFICANT INTERACTION WITH CHLORPROMAZINE  
MEPERIDINE SIGNIFICANT INTERACTION WITH CLOZAPINE  
MEPERIDINE SIGNIFICANT INTERACTION WITH RISPERIDONE  
MEPERIDINE SIGNIFICANT INTERACTION WITH THIORIDAZINE  
MEPHENYTOIN SIGNIFICANT INTERACTION WITH FLUOXETINE  
MEPHENYTOIN SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
MEPHENYTOIN SIGNIFICANT INTERACTION WITH ITRACONAZOLE

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MESTRANOL SIGNIFICANT INTERACTION WITH RIFABUTIN  
MESTRANOL SIGNIFICANT INTERACTION WITH RIFAMPIN  
METHIMAZOLE SIGNIFICANT INTERACTION WITH ANISINDIONE  
METHIMAZOLE SIGNIFICANT INTERACTION WITH DICUMAROL  
METHIMAZOLE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
METHIMAZOLE SIGNIFICANT INTERACTION WITH WARFARIN  
METHOTREXATE SIGNIFICANT INTERACTION WITH BISMUTH SUBSALICYLATE  
METHOTREXATE SIGNIFICANT INTERACTION WITH DICLOFENAC  
METHOTREXATE SIGNIFICANT INTERACTION WITH ETODOLAC  
METHOTREXATE SIGNIFICANT INTERACTION WITH FENOPROFEN  
METHOTREXATE SIGNIFICANT INTERACTION WITH FLURBIPROFEN  
METHOTREXATE SIGNIFICANT INTERACTION WITH IBUPROFEN  
METHOTREXATE SIGNIFICANT INTERACTION WITH INDOMETHACIN  
METHOTREXATE SIGNIFICANT INTERACTION WITH KETOPROFEN  
METHOTREXATE SIGNIFICANT INTERACTION WITH KETOROLAC TROMETHAMINE  
METHOTREXATE SIGNIFICANT INTERACTION WITH MECLOFENAMATE SODIUM  
METHOTREXATE SIGNIFICANT INTERACTION WITH MECLOFENAMIC ACID  
METHOTREXATE SIGNIFICANT INTERACTION WITH MEFENAMIC ACID  
METHOTREXATE SIGNIFICANT INTERACTION WITH NABUMETONE  
METHOTREXATE SIGNIFICANT INTERACTION WITH NAPROXEN  
METHOTREXATE SIGNIFICANT INTERACTION WITH OXAPROZIN  
METHOTREXATE SIGNIFICANT INTERACTION WITH PHENYLBUTAZONE  
METHOTREXATE SIGNIFICANT INTERACTION WITH PIROXICAM  
METHOTREXATE SIGNIFICANT INTERACTION WITH PROBENECID  
METHOTREXATE SIGNIFICANT INTERACTION WITH SULFAMETHOXAZOLE  
METHOTREXATE SIGNIFICANT INTERACTION WITH SULINDAC  
METHOTREXATE SIGNIFICANT INTERACTION WITH TOLMETIN  
METHOXYFLURANE SIGNIFICANT INTERACTION WITH LABETALOL  
METHYLCLOTHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
METHYLPREDNISOLONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
METOCLOPRAMIDE SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
METOCURINE IODIDE SIGNIFICANT INTERACTION WITH AMIKACIN  
METOCURINE IODIDE SIGNIFICANT INTERACTION WITH GENTAMICIN  
METOCURINE IODIDE SIGNIFICANT INTERACTION WITH KANAMYCIN  
METOLAZONE SIGNIFICANT INTERACTION WITH DIGITALIS  
METOPROLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
METOPROLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
METOPROLOL SIGNIFICANT INTERACTION WITH CIMETIDINE

METOPROLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
METOPROLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
METOPROLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
METOPROLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
METOPROLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
METOPROLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
METOPROLOL SIGNIFICANT INTERACTION WITH INSULIN  
METOPROLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
METOPROLOL SIGNIFICANT INTERACTION WITH SULINDAC  
METOPROLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
METOPROLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
METRONIDAZOLE SIGNIFICANT INTERACTION WITH ANISINDIONE  
METRONIDAZOLE SIGNIFICANT INTERACTION WITH DICUMAROL  
METRONIDAZOLE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
METRONIDAZOLE SIGNIFICANT INTERACTION WITH WARFARIN  
MEZLOCILLIN SIGNIFICANT INTERACTION WITH AMIKACIN  
MEZLOCILLIN SIGNIFICANT INTERACTION WITH GENTAMICIN  
MEZLOCILLIN SIGNIFICANT INTERACTION WITH NETILMICIN  
MEZLOCILLIN SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
MIDAZOLAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
MIDAZOLAM SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
MIDAZOLAM SIGNIFICANT INTERACTION WITH FLUCONAZOLE  
MIDAZOLAM SIGNIFICANT INTERACTION WITH INDINAVIR SULFATE  
MIDAZOLAM SIGNIFICANT INTERACTION WITH ITRACONAZOLE  
MIDAZOLAM SIGNIFICANT INTERACTION WITH KETOCONAZOLE  
MIDAZOLAM SIGNIFICANT INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
MIDAZOLAM SIGNIFICANT INTERACTION WITH RITONAVIR  
MINOCYCLINE SIGNIFICANT INTERACTION WITH CARBENICILLIN  
MINOCYCLINE SIGNIFICANT INTERACTION WITH DIGITALIS  
NABUMETONE SIGNIFICANT INTERACTION WITH ANISINDIONE  
NABUMETONE SIGNIFICANT INTERACTION WITH DICUMAROL  
NABUMETONE SIGNIFICANT INTERACTION WITH METHOTREXATE  
NABUMETONE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
NABUMETONE SIGNIFICANT INTERACTION WITH WARFARIN  
NADOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
NADOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
NADOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
NADOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE

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NADOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
NADOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
NADOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
NADOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
NADOLOL SIGNIFICANT INTERACTION WITH INSULIN  
NADOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
NADOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
NADOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
NADOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
NAPROXEN SIGNIFICANT INTERACTION WITH ANISINDIONE  
NAPROXEN SIGNIFICANT INTERACTION WITH DICUMAROL  
NAPROXEN SIGNIFICANT INTERACTION WITH METHOTREXATE  
NAPROXEN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
NAPROXEN SIGNIFICANT INTERACTION WITH WARFARIN  
NEOMYCIN SIGNIFICANT INTERACTION WITH ATRACURIUM  
NEOMYCIN SIGNIFICANT INTERACTION WITH GALLAMINE TRIETHIODIDE  
NEOSTIGMINE SIGNIFICANT INTERACTION WITH BETAMETHASONE  
NEOSTIGMINE SIGNIFICANT INTERACTION WITH FLUDROCORTISONE  
NEOSTIGMINE SIGNIFICANT INTERACTION WITH HYDROCORTISONE  
NETILMICIN SIGNIFICANT INTERACTION WITH AMPICILLIN  
NETILMICIN SIGNIFICANT INTERACTION WITH ATRACURIUM  
NETILMICIN SIGNIFICANT INTERACTION WITH BUMETANIDE  
NETILMICIN SIGNIFICANT INTERACTION WITH CARBENICILLIN  
NETILMICIN SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
NETILMICIN SIGNIFICANT INTERACTION WITH FUROSEMIDE  
NETILMICIN SIGNIFICANT INTERACTION WITH GALLAMINE TRIETHIODIDE  
NETILMICIN SIGNIFICANT INTERACTION WITH MEZLOCILLIN  
NETILMICIN SIGNIFICANT INTERACTION WITH PIPERACILLIN  
NETILMICIN SIGNIFICANT INTERACTION WITH TICARCILLIN  
NETILMICIN SIGNIFICANT INTERACTION WITH VANCOMYCIN  
NIZATIDINE SIGNIFICANT INTERACTION WITH ENOXACIN  
NORETHINDRONE SIGNIFICANT INTERACTION WITH RIFABUTIN  
NORETHINDRONE SIGNIFICANT INTERACTION WITH RIFAMPIN  
NORETHYNODREL SIGNIFICANT INTERACTION WITH RIFABUTIN  
NORETHYNODREL SIGNIFICANT INTERACTION WITH RIFAMPIN  
NORFLOXACIN SIGNIFICANT INTERACTION WITH DIDANOSINE  
NORFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS FUMARATE  
NORFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS GLUCONATE

NORFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS SULFATE  
NORFLOXACIN SIGNIFICANT INTERACTION WITH IRON  
NORFLOXACIN SIGNIFICANT INTERACTION WITH SUCRALFATE  
NORGESTIMATE SIGNIFICANT INTERACTION WITH RIFABUTIN  
NORGESTIMATE SIGNIFICANT INTERACTION WITH RIFAMPIN  
NORGESTREL SIGNIFICANT INTERACTION WITH RIFABUTIN  
NORGESTREL SIGNIFICANT INTERACTION WITH RIFAMPIN  
NORTRIPTYLINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
NORTRIPTYLINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
OFLOXACIN SIGNIFICANT INTERACTION WITH DIDANOSINE  
OFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS FUMARATE  
OFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS GLUCONATE  
OFLOXACIN SIGNIFICANT INTERACTION WITH FERROUS SULFATE  
OFLOXACIN SIGNIFICANT INTERACTION WITH IRON  
OFLOXACIN SIGNIFICANT INTERACTION WITH SUCRALFATE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
OLEANDOMYCIN (AS TROLEANDOMYCIN) SIGNIFICANT INTERACTION WITH MIDAZOLAM  
OLEANDOMYCIN (AS TROLEANDOMYCIN) SIGNIFICANT INTERACTION WITH TRIAZOLAM  
OXAPROZIN SIGNIFICANT INTERACTION WITH ANISINDIONE  
OXAPROZIN SIGNIFICANT INTERACTION WITH DICUMAROL  
OXAPROZIN SIGNIFICANT INTERACTION WITH METHOTREXATE  
OXAPROZIN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
OXAPROZIN SIGNIFICANT INTERACTION WITH WARFARIN  
OXAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
OXYTETRACYCLINE SIGNIFICANT INTERACTION WITH CARBENICILLIN  
OXYTETRACYCLINE SIGNIFICANT INTERACTION WITH DIGITALIS  
PANCURONIUM SIGNIFICANT INTERACTION WITH AMIKACIN  
PANCURONIUM SIGNIFICANT INTERACTION WITH GENTAMICIN  
PANCURONIUM SIGNIFICANT INTERACTION WITH KANAMYCIN  
PANCURONIUM SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
PARAMETHASONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
PARGYLINE SIGNIFICANT INTERACTION WITH ISOMETHEPTENE MUCATE  
PARGYLINE SIGNIFICANT INTERACTION WITH VENLAFAXINE HYDROCHLORIDE  
PAROXETINE SIGNIFICANT INTERACTION WITH ANISINDIONE  
PAROXETINE SIGNIFICANT INTERACTION WITH CIMETIDINE  
PAROXETINE SIGNIFICANT INTERACTION WITH CYPROHEPTADINE  
PAROXETINE SIGNIFICANT INTERACTION WITH DEXTROMETHORPHAN  
PAROXETINE SIGNIFICANT INTERACTION WITH DICUMAROL

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PAROXETINE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
PAROXETINE SIGNIFICANT INTERACTION WITH WARFARIN  
PENBUTOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
PENBUTOLOL SIGNIFICANT INTERACTION WITH INSULIN  
PENBUTOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
PENBUTOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
PENBUTOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
PENBUTOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
PENTAMIDINE SIGNIFICANT INTERACTION WITH FOSCARNET  
PHENDIMETRAZINE SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
PHENELZINE SIGNIFICANT INTERACTION WITH DEXFENFLURAMINE HYDROCHLORIDE  
PHENELZINE SIGNIFICANT INTERACTION WITH ISOMETHEPTENE MUCATE  
PHENELZINE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
PHENELZINE SIGNIFICANT INTERACTION WITH VENLAFAXINE HYDROCHLORIDE  
PHENMETRAZINE SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
PHENOBARBITAL SIGNIFICANT INTERACTION WITH AMINOPHYLLINE  
PHENOBARBITAL SIGNIFICANT INTERACTION WITH FELODIPINE  
PHENOBARBITAL SIGNIFICANT INTERACTION WITH TENIPOSIDE  
PHENOBARBITAL SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH CHOLESTYRAMINE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH DICLOFENAC  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH DIFLUNISAL  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH ETODOLAC  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH FENOPROFEN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH FLURBIPROFEN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH IBUPROFEN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH INDOMETHACIN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH KETOPROFEN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH KETOROLAC TROMETHAMINE



PHENPROCOUMON SIGNIFICANT INTERACTION WITH LEVAMISOLE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH LEVOTHYROXINE SODIUM  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH LIOTHYRONINE SODIUM  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH MECLOFENAMATE SODIUM  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH MECLOFENAMIC ACID  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH MEFENAMIC ACID  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH METHIMAZOLE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH METRONIDAZOLE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH NABUMETONE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH NAPROXEN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH OXAPROZIN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH PAROXETINE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH PHENYTOIN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH PHYTONADIONE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH PIROXICAM  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH PROPYLTHIOURACIL  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH SULFAMETHOXAZOLE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH SULFINPYRAZONE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH SULFISOXAZOLE  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH SULINDAC  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH THYROGLOBULIN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH THYROID  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH TOLMETIN  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH VITAMIN E  
PHENPROCOUMON SIGNIFICANT INTERACTION WITH VITAMIN K  
PHENTERMINE SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
PHENYL BUTAZONE SIGNIFICANT INTERACTION WITH METHOTREXATE  
PHENYLPROPANOLAMINE SIGNIFICANT INTERACTION WITH BROMOCRIPTINE  
PHENYTOIN SIGNIFICANT INTERACTION WITH AMINOPHYLLINE  
PHENYTOIN SIGNIFICANT INTERACTION WITH ANISINDIONE  
PHENYTOIN SIGNIFICANT INTERACTION WITH CHLORAMPHENICOL  
PHENYTOIN SIGNIFICANT INTERACTION WITH DICUMAROL  
PHENYTOIN SIGNIFICANT INTERACTION WITH DISULFIRAM  
PHENYTOIN SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
PHENYTOIN SIGNIFICANT INTERACTION WITH FELBAMATE  
PHENYTOIN SIGNIFICANT INTERACTION WITH FELODIPINE  
PHENYTOIN SIGNIFICANT INTERACTION WITH FLUOXETINE  
PHENYTOIN SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE

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PHENYTOIN SIGNIFICANT INTERACTION WITH ITRACONAZOLE  
PHENYTOIN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
PHENYTOIN SIGNIFICANT INTERACTION WITH TENIPOSIDE  
PHENYTOIN SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
PHENYTOIN SIGNIFICANT INTERACTION WITH TICLOPIDINE  
PHENYTOIN SIGNIFICANT INTERACTION WITH WARFARIN  
PHYTONADIONE SIGNIFICANT INTERACTION WITH ANISINDIONE  
PHYTONADIONE SIGNIFICANT INTERACTION WITH DICUMAROL  
PHYTONADIONE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
PINDOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
PINDOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
PINDOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
PINDOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
PINDOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
PINDOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
PINDOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
PINDOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
PINDOLOL SIGNIFICANT INTERACTION WITH INSULIN  
PINDOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
PINDOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
PINDOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
PINDOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
PIPERACILLIN SIGNIFICANT INTERACTION WITH AMIKACIN  
PIPERACILLIN SIGNIFICANT INTERACTION WITH GENTAMICIN  
PIPERACILLIN SIGNIFICANT INTERACTION WITH NETILMICIN  
PIPERACILLIN SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
PIROXICAM SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH ANISINDIONE  
PIROXICAM SIGNIFICANT INTERACTION WITH ATENOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH BETAXOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
PIROXICAM SIGNIFICANT INTERACTION WITH CARTEOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH DICUMAROL  
PIROXICAM SIGNIFICANT INTERACTION WITH LABETALOL  
PIROXICAM SIGNIFICANT INTERACTION WITH METHOTREXATE  
PIROXICAM SIGNIFICANT INTERACTION WITH METOPROLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH NADOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH PENBUTOLOL

PIROXICAM SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
PIROXICAM SIGNIFICANT INTERACTION WITH PINDOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH PROPRANOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH SOTALOL  
PIROXICAM SIGNIFICANT INTERACTION WITH TIMOLOL  
PIROXICAM SIGNIFICANT INTERACTION WITH WARFARIN  
POLYTHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
POTASSIUM ACETATE SIGNIFICANT INTERACTION WITH AMILORIDE  
POTASSIUM ACETATE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
POTASSIUM ACETATE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
POTASSIUM ACETATE SIGNIFICANT INTERACTION WITH QUINAPRIL  
POTASSIUM ACETATE SIGNIFICANT INTERACTION WITH RAMIPRIL  
POTASSIUM ACETATE SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
POTASSIUM ACETATE SIGNIFICANT INTERACTION WITH TRIAMTERENE  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH AMILORIDE  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH EPHEDRINE  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH QUINAPRIL  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH RAMIPRIL  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
POTASSIUM BICARBONATE SIGNIFICANT INTERACTION WITH TRIAMTERENE  
POTASSIUM CHLORIDE SIGNIFICANT INTERACTION WITH AMILORIDE  
POTASSIUM CHLORIDE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
POTASSIUM CHLORIDE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
POTASSIUM CHLORIDE SIGNIFICANT INTERACTION WITH QUINAPRIL  
POTASSIUM CHLORIDE SIGNIFICANT INTERACTION WITH RAMIPRIL  
POTASSIUM CHLORIDE SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
POTASSIUM CHLORIDE SIGNIFICANT INTERACTION WITH TRIAMTERENE  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH AMILORIDE  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH EPHEDRINE  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH QUINAPRIL  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH RAMIPRIL  
POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH SPIRONOLACTONE

POTASSIUM CITRATE SIGNIFICANT INTERACTION WITH TRIAMTERENE  
POTASSIUM GLUCONATE SIGNIFICANT INTERACTION WITH AMILORIDE  
POTASSIUM GLUCONATE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
POTASSIUM GLUCONATE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
POTASSIUM GLUCONATE SIGNIFICANT INTERACTION WITH QUINAPRIL  
POTASSIUM GLUCONATE SIGNIFICANT INTERACTION WITH RAMIPRIL  
POTASSIUM GLUCONATE SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
POTASSIUM GLUCONATE SIGNIFICANT INTERACTION WITH TRIAMTERENE  
POTASSIUM IODIDE SIGNIFICANT INTERACTION WITH AMILORIDE  
POTASSIUM PHOSPHATE SIGNIFICANT INTERACTION WITH AMILORIDE  
PRAVASTATIN SIGNIFICANT INTERACTION WITH GEMFIBROZIL  
PRAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
PRAZEPAM SIGNIFICANT INTERACTION WITH RITONAVIR  
PRAZIQUANTEL SIGNIFICANT INTERACTION WITH CHLOROQUINE  
PREDNISOLONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
PREDNISONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
PROBENECID SIGNIFICANT INTERACTION WITH DIFLUNISAL  
PROBENECID SIGNIFICANT INTERACTION WITH METHOTREXATE  
PROCAINAMIDE SIGNIFICANT INTERACTION WITH TRIMETHOPRIM  
PROPAFENONE SIGNIFICANT INTERACTION WITH DIGITALIS  
PROPOXYPHENE SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH CIMETIDINE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
PROPRANOLOL SIGNIFICANT INTERACTION WITH INSULIN  
PROPRANOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
PROPRANOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
PROPRANOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
PROPRANOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
PROPYLTHIOURACIL SIGNIFICANT INTERACTION WITH ANISINDIONE  
PROPYLTHIOURACIL SIGNIFICANT INTERACTION WITH DICUMAROL  
PROPYLTHIOURACIL SIGNIFICANT INTERACTION WITH PHENPROCOUMON

PROPYLTHIOURACIL SIGNIFICANT INTERACTION WITH WARFARIN  
PROTRIPTYLINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
PROTRIPTYLINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH PHENELZINE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM ACETATE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM BICARBONATE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM CITRATE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH SODIUM LACTATE  
PSEUDOEPHEDRINE SIGNIFICANT INTERACTION WITH TROMETHAMINE  
PYRIDOSTIGMINE SIGNIFICANT INTERACTION WITH BETAMETHASONE  
PYRIDOSTIGMINE SIGNIFICANT INTERACTION WITH FLUDROCORTISONE  
PYRIDOSTIGMINE SIGNIFICANT INTERACTION WITH HYDROCORTISONE  
QUAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
QUAZEPAM SIGNIFICANT INTERACTION WITH RITONAVIR  
QUINAPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
QUINAPRIL SIGNIFICANT INTERACTION WITH BUMETANIDE  
QUINAPRIL SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
QUINAPRIL SIGNIFICANT INTERACTION WITH FUROSEMIDE  
QUINAPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
QUINAPRIL SIGNIFICANT INTERACTION WITH LITHIUM  
QUINAPRIL SIGNIFICANT INTERACTION WITH POTASSIUM ACETATE  
QUINAPRIL SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
QUINAPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CHLORIDE  
QUINAPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
QUINAPRIL SIGNIFICANT INTERACTION WITH POTASSIUM GLUCONATE  
QUINAPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
QUINAPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
QUINETHAZONE SIGNIFICANT INTERACTION WITH DIGITALIS  
QUINIDINE SIGNIFICANT INTERACTION WITH AMILORIDE  
QUINIDINE SIGNIFICANT INTERACTION WITH DIGITALIS  
QUINIDINE SIGNIFICANT INTERACTION WITH RIFABUTIN  
QUINIDINE SIGNIFICANT INTERACTION WITH RIFAMPIN  
RAMIPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
RAMIPRIL SIGNIFICANT INTERACTION WITH BUMETANIDE  
RAMIPRIL SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
RAMIPRIL SIGNIFICANT INTERACTION WITH FUROSEMIDE

## Appendix D

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RAMIPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
RAMIPRIL SIGNIFICANT INTERACTION WITH LITHIUM  
RAMIPRIL SIGNIFICANT INTERACTION WITH POTASSIUM ACETATE  
RAMIPRIL SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
RAMIPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CHLORIDE  
RAMIPRIL SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
RAMIPRIL SIGNIFICANT INTERACTION WITH POTASSIUM GLUCONATE  
RAMIPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
RAMIPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
RANITIDINE SIGNIFICANT INTERACTION WITH ENOXACIN  
RIFABUTIN SIGNIFICANT INTERACTION WITH BETAMETHASONE  
RIFABUTIN SIGNIFICANT INTERACTION WITH DESOGESTREL  
RIFABUTIN SIGNIFICANT INTERACTION WITH ETHINYL ESTRADIOL  
RIFABUTIN SIGNIFICANT INTERACTION WITH ETHYNODIOL DIACETATE  
RIFABUTIN SIGNIFICANT INTERACTION WITH FLUDROCORTISONE  
RIFABUTIN SIGNIFICANT INTERACTION WITH HYDROCORTISONE  
RIFABUTIN SIGNIFICANT INTERACTION WITH LEVONORGESTREL  
RIFABUTIN SIGNIFICANT INTERACTION WITH MEDROXYPROGESTERONE  
RIFABUTIN SIGNIFICANT INTERACTION WITH MESTRANOL  
RIFABUTIN SIGNIFICANT INTERACTION WITH NORETHINDRONE  
RIFABUTIN SIGNIFICANT INTERACTION WITH NORETHYNODREL  
RIFABUTIN SIGNIFICANT INTERACTION WITH NORGESTIMATE  
RIFABUTIN SIGNIFICANT INTERACTION WITH NORGESTREL  
RIFABUTIN SIGNIFICANT INTERACTION WITH QUINIDINE  
RIFABUTIN SIGNIFICANT INTERACTION WITH SAQUINAVIR  
RIFAMPIN SIGNIFICANT INTERACTION WITH AMINOPHYLLINE  
RIFAMPIN SIGNIFICANT INTERACTION WITH BETAMETHASONE  
RIFAMPIN SIGNIFICANT INTERACTION WITH CORTISONE  
RIFAMPIN SIGNIFICANT INTERACTION WITH DESOGESTREL  
RIFAMPIN SIGNIFICANT INTERACTION WITH DEXAMETHASONE  
RIFAMPIN SIGNIFICANT INTERACTION WITH DOXYCYCLINE  
RIFAMPIN SIGNIFICANT INTERACTION WITH ETHINYL ESTRADIOL  
RIFAMPIN SIGNIFICANT INTERACTION WITH ETHYNODIOL DIACETATE  
RIFAMPIN SIGNIFICANT INTERACTION WITH FLUDROCORTISONE  
RIFAMPIN SIGNIFICANT INTERACTION WITH HALOPERIDOL  
RIFAMPIN SIGNIFICANT INTERACTION WITH HYDROCORTISONE  
RIFAMPIN SIGNIFICANT INTERACTION WITH LEVONORGESTREL  
RIFAMPIN SIGNIFICANT INTERACTION WITH MEDROXYPROGESTERONE

RIFAMPIN SIGNIFICANT INTERACTION WITH MESTRANOL  
RIFAMPIN SIGNIFICANT INTERACTION WITH NORETHINDRONE  
RIFAMPIN SIGNIFICANT INTERACTION WITH NORETHYNODREL  
RIFAMPIN SIGNIFICANT INTERACTION WITH NORGESTIMATE  
RIFAMPIN SIGNIFICANT INTERACTION WITH NORGESTREL  
RIFAMPIN SIGNIFICANT INTERACTION WITH QUINIDINE  
RIFAMPIN SIGNIFICANT INTERACTION WITH SAQUINAVIR  
RIFAMPIN SIGNIFICANT INTERACTION WITH TACROLIMUS  
RIFAMPIN SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
RISPERIDONE SIGNIFICANT INTERACTION WITH LEVODOPA  
RISPERIDONE SIGNIFICANT INTERACTION WITH MEPERIDINE  
RITONAVIR SIGNIFICANT INTERACTION WITH ALPRAZOLAM  
RITONAVIR SIGNIFICANT INTERACTION WITH AMIODARONE  
RITONAVIR SIGNIFICANT INTERACTION WITH BEPRIDIL  
RITONAVIR SIGNIFICANT INTERACTION WITH CHLORDIAZEPOXIDE  
RITONAVIR SIGNIFICANT INTERACTION WITH CLONAZEPAM  
RITONAVIR SIGNIFICANT INTERACTION WITH CLORAZEPATE  
RITONAVIR SIGNIFICANT INTERACTION WITH CLOZAPINE  
RITONAVIR SIGNIFICANT INTERACTION WITH DIAZEPAM  
RITONAVIR SIGNIFICANT INTERACTION WITH ENCAINIDE  
RITONAVIR SIGNIFICANT INTERACTION WITH ESTAZOLAM  
RITONAVIR SIGNIFICANT INTERACTION WITH FLURAZEPAM  
RITONAVIR SIGNIFICANT INTERACTION WITH HALAZEPAM  
RITONAVIR SIGNIFICANT INTERACTION WITH MIDAZOLAM  
RITONAVIR SIGNIFICANT INTERACTION WITH PRAZEPAM  
RITONAVIR SIGNIFICANT INTERACTION WITH QUAZEPAM  
RITONAVIR SIGNIFICANT INTERACTION WITH TEMAZEPAM  
RITONAVIR SIGNIFICANT INTERACTION WITH TRIAZOLAM  
SALSALATE SIGNIFICANT INTERACTION WITH HEPARIN  
SAQUINAVIR SIGNIFICANT INTERACTION WITH RIFABUTIN  
SAQUINAVIR SIGNIFICANT INTERACTION WITH RIFAMPIN  
SELEGILINE SIGNIFICANT INTERACTION WITH DEXFENFLURAMINE HYDROCHLORIDE  
SELEGILINE SIGNIFICANT INTERACTION WITH FENFLURAMINE  
SELEGILINE SIGNIFICANT INTERACTION WITH VENLAFAXINE HYDROCHLORIDE  
SEVOFLURANE SIGNIFICANT INTERACTION WITH LABETALOL  
SIMVASTATIN SIGNIFICANT INTERACTION WITH GEMFIBROZIL  
SODIUM ACETATE SIGNIFICANT INTERACTION WITH EPHEDRINE  
SODIUM ACETATE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE

## Appendix D

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SODIUM BICARBONATE SIGNIFICANT INTERACTION WITH CIPROFLOXACIN  
SODIUM BICARBONATE SIGNIFICANT INTERACTION WITH ENOXACIN  
SODIUM BICARBONATE SIGNIFICANT INTERACTION WITH EPHEDRINE  
SODIUM BICARBONATE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
SODIUM BICARBONATE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
SODIUM BICARBONATE SIGNIFICANT INTERACTION WITH TETRACYCLINE  
SODIUM CITRATE SIGNIFICANT INTERACTION WITH EPHEDRINE  
SODIUM CITRATE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
SODIUM LACTATE SIGNIFICANT INTERACTION WITH EPHEDRINE  
SODIUM LACTATE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
SODIUM SALICYLATE SIGNIFICANT INTERACTION WITH HEPARIN  
SODIUM THIOSALICYLATE SIGNIFICANT INTERACTION WITH HEPARIN  
SOTALOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
SOTALOL SIGNIFICANT INTERACTION WITH ASTEMIZOLE  
SOTALOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
SOTALOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
SOTALOL SIGNIFICANT INTERACTION WITH FELODIPINE  
SOTALOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
SOTALOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
SOTALOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
SOTALOL SIGNIFICANT INTERACTION WITH INSULIN  
SOTALOL SIGNIFICANT INTERACTION WITH PIROXICAM  
SOTALOL SIGNIFICANT INTERACTION WITH SULINDAC  
SOTALOL SIGNIFICANT INTERACTION WITH TERFENADINE  
SOTALOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
SOTALOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH CAPTOPRIL  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH ENALAPRIL  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH LISINOPRIL  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH POTASSIUM ACETATE  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH POTASSIUM CHLORIDE  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH POTASSIUM GLUCONATE  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH QUINAPRIL  
SPIRONOLACTONE SIGNIFICANT INTERACTION WITH RAMIPRIL



SPIRONOLACTONE SIGNIFICANT INTERACTION WITH TRANDOLAPRIL  
STREPTOMYCIN SIGNIFICANT INTERACTION WITH ATRACURIUM  
STREPTOMYCIN SIGNIFICANT INTERACTION WITH BUMETANIDE  
STREPTOMYCIN SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
STREPTOMYCIN SIGNIFICANT INTERACTION WITH FUROSEMIDE  
STREPTOMYCIN SIGNIFICANT INTERACTION WITH GALLAMINE TRIETHIODIDE  
SUCRALFATE SIGNIFICANT INTERACTION WITH ENOXACIN  
SUCRALFATE SIGNIFICANT INTERACTION WITH LEVOTHYROXINE SODIUM  
SUCRALFATE SIGNIFICANT INTERACTION WITH LOMEFLOXACIN  
SUCRALFATE SIGNIFICANT INTERACTION WITH NORFLOXACIN  
SUCRALFATE SIGNIFICANT INTERACTION WITH OFLOXACIN  
SULFAMETHOXAZOLE SIGNIFICANT INTERACTION WITH ANISINDIONE  
SULFAMETHOXAZOLE SIGNIFICANT INTERACTION WITH DICUMAROL  
SULFAMETHOXAZOLE SIGNIFICANT INTERACTION WITH METHOTREXATE  
SULFAMETHOXAZOLE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
SULFAMETHOXAZOLE SIGNIFICANT INTERACTION WITH WARFARIN  
SULFINPYRAZONE SIGNIFICANT INTERACTION WITH ACETAMINOPHEN  
SULFINPYRAZONE SIGNIFICANT INTERACTION WITH ANISINDIONE  
SULFINPYRAZONE SIGNIFICANT INTERACTION WITH DICUMAROL  
SULFINPYRAZONE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
SULFINPYRAZONE SIGNIFICANT INTERACTION WITH WARFARIN  
SULFISOXAZOLE SIGNIFICANT INTERACTION WITH ANISINDIONE  
SULFISOXAZOLE SIGNIFICANT INTERACTION WITH DICUMAROL  
SULFISOXAZOLE SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
SULFISOXAZOLE SIGNIFICANT INTERACTION WITH WARFARIN  
SULINDAC SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH ANISINDIONE  
SULINDAC SIGNIFICANT INTERACTION WITH ATENOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH BETAXOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
SULINDAC SIGNIFICANT INTERACTION WITH CARTEOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH DICUMAROL  
SULINDAC SIGNIFICANT INTERACTION WITH LABETALOL  
SULINDAC SIGNIFICANT INTERACTION WITH METHOTREXATE  
SULINDAC SIGNIFICANT INTERACTION WITH METOPROLOL  
SULINDAC SIGNIFICANT INTERACTION WITH NADOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH PENBUTOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH PHENPROCOUMON

SULINDAC SIGNIFICANT INTERACTION WITH PINDOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH PROPRANOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH SOTALOL  
SULINDAC SIGNIFICANT INTERACTION WITH TIMOLOL  
SULINDAC SIGNIFICANT INTERACTION WITH WARFARIN  
SUMATRIPTAN SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
SUMATRIPTAN SUCCINATE SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
TACRINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH CIMETIDINE  
TACRINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH HALOPERIDOL  
TACROLIMUS SIGNIFICANT INTERACTION WITH CLARITHROMYCIN  
TACROLIMUS SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
TACROLIMUS SIGNIFICANT INTERACTION WITH DANAZOL  
TACROLIMUS SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
TACROLIMUS SIGNIFICANT INTERACTION WITH RIFAMPIN  
TEMAZEPAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
TEMAZEPAM SIGNIFICANT INTERACTION WITH RITONAVIR  
TENIPOSIDE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
TENIPOSIDE SIGNIFICANT INTERACTION WITH PHENOBARBITAL  
TENIPOSIDE SIGNIFICANT INTERACTION WITH PHENYTOIN  
TERFENADINE SIGNIFICANT INTERACTION WITH SOTALOL  
TETRACYCLINE SIGNIFICANT INTERACTION WITH ALUMINUM CARBONATE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH ALUMINUM HYDROXIDE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH ALUMINUM PHOSPHATE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH CALCIUM CARBONATE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH CARBENICILLIN  
TETRACYCLINE SIGNIFICANT INTERACTION WITH DIDANOSINE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH DIGITALIS  
TETRACYCLINE SIGNIFICANT INTERACTION WITH MAGALDRATE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH MAGNESIUM CARBONATE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH MAGNESIUM HYDROXIDE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH MAGNESIUM OXIDE  
TETRACYCLINE SIGNIFICANT INTERACTION WITH SODIUM BICARBONATE  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH DILTIAZEM  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH PHENOBARBITAL  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH PHENYTOIN

THEOPHYLLINE SIGNIFICANT INTERACTION WITH RIFAMPIN  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH TICLOPIDINE  
THEOPHYLLINE SIGNIFICANT INTERACTION WITH VERAPAMIL  
THIORIDAZINE SIGNIFICANT INTERACTION WITH MEPERIDINE  
THYROGLOBULIN SIGNIFICANT INTERACTION WITH ANISINDIONE  
THYROGLOBULIN SIGNIFICANT INTERACTION WITH DICUMAROL  
THYROGLOBULIN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
THYROGLOBULIN SIGNIFICANT INTERACTION WITH WARFARIN  
THYROID SIGNIFICANT INTERACTION WITH ANISINDIONE  
THYROID SIGNIFICANT INTERACTION WITH DICUMAROL  
THYROID SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
THYROID SIGNIFICANT INTERACTION WITH WARFARIN  
THYROID SIGNIFICANT INTERACTION WITH WARFARIN  
TICARCILLIN SIGNIFICANT INTERACTION WITH AMIKACIN  
TICARCILLIN SIGNIFICANT INTERACTION WITH GENTAMICIN  
TICARCILLIN SIGNIFICANT INTERACTION WITH NETILMICIN  
TICARCILLIN SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
TICLOPIDINE SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
TICLOPIDINE SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
TICLOPIDINE SIGNIFICANT INTERACTION WITH PHENYTOIN  
TICLOPIDINE SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
TIMOLOL SIGNIFICANT INTERACTION WITH ACETOHEXAMIDE  
TIMOLOL SIGNIFICANT INTERACTION WITH CHLORPROPAMIDE  
TIMOLOL SIGNIFICANT INTERACTION WITH CLONIDINE  
TIMOLOL SIGNIFICANT INTERACTION WITH EPINEPHRINE  
TIMOLOL SIGNIFICANT INTERACTION WITH FELODIPINE  
TIMOLOL SIGNIFICANT INTERACTION WITH GLIPIZIDE  
TIMOLOL SIGNIFICANT INTERACTION WITH GLYBURIDE  
TIMOLOL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
TIMOLOL SIGNIFICANT INTERACTION WITH INSULIN  
TIMOLOL SIGNIFICANT INTERACTION WITH PIROXICAM  
TIMOLOL SIGNIFICANT INTERACTION WITH SULINDAC  
TIMOLOL SIGNIFICANT INTERACTION WITH TOLAZAMIDE  
TIMOLOL SIGNIFICANT INTERACTION WITH TOLBUTAMIDE  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH AMPICILLIN  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH ATRACURIUM  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH BUMETANIDE  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH CARBENICILLIN

## Appendix D

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TOBRAMYCIN SIGNIFICANT INTERACTION WITH ETHACRYNIC ACID  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH FUROSEMIDE  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH GALLAMINE TRIETHIODIDE  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH MEZLOCILLIN  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH PANCURONIUM  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH PIPERACILLIN  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH TICARCILLIN  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH TUBOCURARINE  
TOBRAMYCIN SIGNIFICANT INTERACTION WITH VANCOMYCIN  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH ATENOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH BETAXOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH CARTEOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH LABETALOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH METOPROLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH NADOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH PINDOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH SOTALOL  
TOLAZAMIDE SIGNIFICANT INTERACTION WITH TIMOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH ACEBUTOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH ATENOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH BETAXOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH BISOPROLOL FUMARATE  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH CARTEOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH LABETALOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH METOPROLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH NADOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH PENBUTOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH PINDOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH PROPRANOLOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH SOTALOL  
TOLBUTAMIDE SIGNIFICANT INTERACTION WITH TIMOLOL  
TOLMETIN SIGNIFICANT INTERACTION WITH ANISINDIONE  
TOLMETIN SIGNIFICANT INTERACTION WITH DICUMAROL  
TOLMETIN SIGNIFICANT INTERACTION WITH METHOTREXATE

TOLMETIN SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
TOLMETIN SIGNIFICANT INTERACTION WITH WARFARIN  
TORSEMIDE SIGNIFICANT INTERACTION WITH AMIKACIN  
TORSEMIDE SIGNIFICANT INTERACTION WITH GENTAMICIN  
TORSEMIDE SIGNIFICANT INTERACTION WITH KANAMYCIN  
TRANDOLAPRIL SIGNIFICANT INTERACTION WITH AMILORIDE  
TRANDOLAPRIL SIGNIFICANT INTERACTION WITH INDOMETHACIN  
TRANDOLAPRIL SIGNIFICANT INTERACTION WITH SPIRONOLACTONE  
TRANDOLAPRIL SIGNIFICANT INTERACTION WITH TRIAMTERENE  
TRANLYCYPROMINE SIGNIFICANT INTERACTION WITH DEXFENFLURAMINE HYDROCHLORIDE  
TRANLYCYPROMINE SIGNIFICANT INTERACTION WITH ISOMETHEPTENE MUCATE  
TRANLYCYPROMINE SIGNIFICANT INTERACTION WITH VENLAFAXINE HYDROCHLORIDE  
TRIAMCINOLONE SIGNIFICANT INTERACTION WITH AMBENONIUM CHLORIDE  
TRIAMTERENE SIGNIFICANT INTERACTION WITH BENAZEPRIL  
TRIAMTERENE SIGNIFICANT INTERACTION WITH CAPTOPRIL  
TRIAMTERENE SIGNIFICANT INTERACTION WITH ENALAPRIL  
TRIAMTERENE SIGNIFICANT INTERACTION WITH FOSINOPRIL  
TRIAMTERENE SIGNIFICANT INTERACTION WITH LISINOPRIL  
TRIAMTERENE SIGNIFICANT INTERACTION WITH POTASSIUM ACETATE  
TRIAMTERENE SIGNIFICANT INTERACTION WITH POTASSIUM BICARBONATE  
TRIAMTERENE SIGNIFICANT INTERACTION WITH POTASSIUM CHLORIDE  
TRIAMTERENE SIGNIFICANT INTERACTION WITH POTASSIUM CITRATE  
TRIAMTERENE SIGNIFICANT INTERACTION WITH POTASSIUM GLUCONATE  
TRIAMTERENE SIGNIFICANT INTERACTION WITH QUINAPRIL  
TRIAMTERENE SIGNIFICANT INTERACTION WITH RAMIPRIL  
TRIAMTERENE SIGNIFICANT INTERACTION WITH TRANDOLAPRIL  
TRIAZOLAM SIGNIFICANT INTERACTION WITH CLOZAPINE  
TRIAZOLAM SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
TRIAZOLAM SIGNIFICANT INTERACTION WITH INDINAVIR SULFATE  
TRIAZOLAM SIGNIFICANT INTERACTION WITH ITRACONAZOLE  
TRIAZOLAM SIGNIFICANT INTERACTION WITH KETOCONAZOLE  
TRIAZOLAM SIGNIFICANT INTERACTION WITH OLEANDOMYCIN (AS TROLEANDOMYCIN)  
TRIAZOLAM SIGNIFICANT INTERACTION WITH RITONAVIR  
TRICHLORMETHIAZIDE SIGNIFICANT INTERACTION WITH DIGITALIS  
TRIMETHOPRIM SIGNIFICANT INTERACTION WITH CYCLOSPORINE  
TRIMETHOPRIM SIGNIFICANT INTERACTION WITH PROCAINAMIDE  
TRIMIPRAMINE SIGNIFICANT INTERACTION WITH FLUOXETINE  
TRIMIPRAMINE SIGNIFICANT INTERACTION WITH FLUVOXAMINE MALEATE

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TROMETHAMINE SIGNIFICANT INTERACTION WITH EPHEDRINE  
TROMETHAMINE SIGNIFICANT INTERACTION WITH PSEUDOEPHEDRINE  
TUBOCURARINE SIGNIFICANT INTERACTION WITH AMIKACIN  
TUBOCURARINE SIGNIFICANT INTERACTION WITH GENTAMICIN  
TUBOCURARINE SIGNIFICANT INTERACTION WITH KANAMYCIN  
TUBOCURARINE SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
VANCOMYCIN SIGNIFICANT INTERACTION WITH AMIKACIN  
VANCOMYCIN SIGNIFICANT INTERACTION WITH GENTAMICIN  
VANCOMYCIN SIGNIFICANT INTERACTION WITH NETILMICIN  
VANCOMYCIN SIGNIFICANT INTERACTION WITH TOBRAMYCIN  
VECURONIUM SIGNIFICANT INTERACTION WITH AMIKACIN  
VECURONIUM SIGNIFICANT INTERACTION WITH GENTAMICIN  
VECURONIUM SIGNIFICANT INTERACTION WITH KANAMYCIN  
VENLAFAXINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH CIMETIDINE  
VENLAFAXINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH ISOCARBOXAZID  
VENLAFAXINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH PARGYLINE  
VENLAFAXINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH PHENELZINE  
VENLAFAXINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH SELEGILINE  
VENLAFAXINE HYDROCHLORIDE SIGNIFICANT INTERACTION WITH TRANLYCYPROMINE  
VERAPAMIL SIGNIFICANT INTERACTION WITH CARBAMAZEPINE  
VERAPAMIL SIGNIFICANT INTERACTION WITH THEOPHYLLINE  
VITAMIN E SIGNIFICANT INTERACTION WITH ANISINDIONE  
VITAMIN E SIGNIFICANT INTERACTION WITH DICUMAROL  
VITAMIN E SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
VITAMIN E SIGNIFICANT INTERACTION WITH WARFARIN  
VITAMIN K SIGNIFICANT INTERACTION WITH ANISINDIONE  
VITAMIN K SIGNIFICANT INTERACTION WITH DICUMAROL  
VITAMIN K SIGNIFICANT INTERACTION WITH PHENPROCOUMON  
VITAMIN K SIGNIFICANT INTERACTION WITH WARFARIN  
WARFARIN SIGNIFICANT INTERACTION WITH BUTALBITAL  
WARFARIN SIGNIFICANT INTERACTION WITH CHOLESTYRAMINE  
WARFARIN SIGNIFICANT INTERACTION WITH DICLOFENAC  
WARFARIN SIGNIFICANT INTERACTION WITH DIFLUNISAL  
WARFARIN SIGNIFICANT INTERACTION WITH ERYTHROMYCIN  
WARFARIN SIGNIFICANT INTERACTION WITH ETODOLAC  
WARFARIN SIGNIFICANT INTERACTION WITH FENOPROFEN  
WARFARIN SIGNIFICANT INTERACTION WITH FLUOXYMESTERONE  
WARFARIN SIGNIFICANT INTERACTION WITH FLURBIPROFEN

WARFARIN SIGNIFICANT INTERACTION WITH FOSPHENYTOIN SODIUM  
WARFARIN SIGNIFICANT INTERACTION WITH IBUPROFEN  
WARFARIN SIGNIFICANT INTERACTION WITH INDOMETHACIN  
WARFARIN SIGNIFICANT INTERACTION WITH KETOPROFEN  
WARFARIN SIGNIFICANT INTERACTION WITH KETOROLAC TROMETHAMINE  
WARFARIN SIGNIFICANT INTERACTION WITH LEVAMISOLE  
WARFARIN SIGNIFICANT INTERACTION WITH LEVOTHYROXINE SODIUM  
WARFARIN SIGNIFICANT INTERACTION WITH LIOTHYRONINE SODIUM  
WARFARIN SIGNIFICANT INTERACTION WITH MECLOFENAMATE SODIUM  
WARFARIN SIGNIFICANT INTERACTION WITH MECLOFENAMIC ACID  
WARFARIN SIGNIFICANT INTERACTION WITH MEFENAMIC ACID  
WARFARIN SIGNIFICANT INTERACTION WITH METHIMAZOLE  
WARFARIN SIGNIFICANT INTERACTION WITH METRONIDAZOLE  
WARFARIN SIGNIFICANT INTERACTION WITH NABUMETONE  
WARFARIN SIGNIFICANT INTERACTION WITH NAPROXEN  
WARFARIN SIGNIFICANT INTERACTION WITH OXAPROZIN  
WARFARIN SIGNIFICANT INTERACTION WITH PAROXETINE  
WARFARIN SIGNIFICANT INTERACTION WITH PHENYTOIN  
WARFARIN SIGNIFICANT INTERACTION WITH PIROXICAM  
WARFARIN SIGNIFICANT INTERACTION WITH PROPYLTHIOURACIL  
WARFARIN SIGNIFICANT INTERACTION WITH SULFAMETHOXAZOLE  
WARFARIN SIGNIFICANT INTERACTION WITH SULFINPYRAZONE  
WARFARIN SIGNIFICANT INTERACTION WITH SULFISOXAZOLE  
WARFARIN SIGNIFICANT INTERACTION WITH SULINDAC  
WARFARIN SIGNIFICANT INTERACTION WITH THYROGLOBULIN  
WARFARIN SIGNIFICANT INTERACTION WITH THYROID  
WARFARIN SIGNIFICANT INTERACTION WITH THYROID  
WARFARIN SIGNIFICANT INTERACTION WITH TOLMETIN  
WARFARIN SIGNIFICANT INTERACTION WITH VITAMIN E  
WARFARIN SIGNIFICANT INTERACTION WITH VITAMIN K  
ZALCITABINE (DIDEOXYCYTIDINE, ddC) SIGNIFICANT INTERACTION WITH DIDANOSINE  
ZIDOVUDINE SIGNIFICANT INTERACTION WITH ATOVAQUONE

