

**Antiprotozoal/Antibacterial Agents***Antiprotozoal/Antibacterial - Nitroimidazole Derivatives***Antineoplastics***Alkylating Agents**Antimetabolites**Antimetabolite - Folic Acid Analogs**Antimetabolite - Purine Analogs**Antimetabolite - Pyrimidine Analogs**Antimetabolite - Urea Derivatives**Antineoplastic - Hormone/Hormone Antagonist Agents**Antineoplastic - Antiandrogens**Antineoplastic - Aromatase Inhibitors**Antineoplastic - Selective Estrogen Receptor Modulators (SERMs)**Antineoplastic - Progestins**Chemotherapy Rescue/Antidote Agents***Cardiovascular Therapy Agents***Angina Therapy**Antianginal - Coronary Vasodilators (Nitrates) and Combinations**Antiarrhythmics**Antiarrhythmic - Class I**Antiarrhythmic - Class I-A**Antiarrhythmic - Class I-C**Antiarrhythmic - Class II**Antiarrhythmic - Class III**Antiarrhythmic - Class IV**Antihyperlipidemics**Antihyperlipidemic - Bile Acid Sequestrants**Antihyperlipidemic - Fibric Acid Derivatives**Antihyperlipidemic - HMG CoA Reductase Inhibitors**Antihyperlipidemic - Nicotinic Acid Derivatives**Antihyperlipidemic Agents Other (including ZETIA)**Beta Adrenergic Blockers**Beta Blockers Cardiac Selective, All**Beta Blockers Non-Cardiac Selective, All**Alpha-Beta Blockers**Calcium Channel Blockers**Calcium Channel Blockers - Benzothiazepines**Calcium Channel Blockers - Dihydropyridines**Calcium Channel Blockers - Phenylalkylamines**Cardiac Inotropes**Diuretics**Diuretic - Loop and Combinations**Diuretic - Potassium Sparing Diuretics and Combinations**Diuretic - Potassium Sparing (Single Agent), All**Diuretic - Potassium Sparing in Combination**Diuretic - Thiazides and Related, and Combinations**Antihypertensive Therapy Agents**ACE Inhibitors**Angiotensin II Receptor Blockers (ARBs)**Antihypertensive Therapy Combinations**Central Alpha-2 Receptor Agonists**Peripheral Alpha-1 Receptor Blockers*