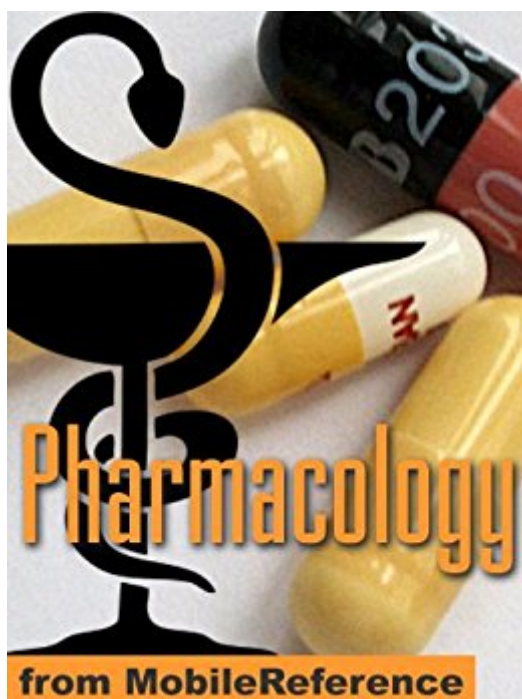


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Pharmacology Study Guide: Drug Classification, Indications, Reactions, And Examples, Pharmacodynamics, Pharmacokinetics, Medical Chemistry & More For Medical, ... Nursing, & Dental Students (Mobi Medical)



Synopsis

Boost Your grades with this Quick-Study Guide. Navigate from TOC or search for words or phrases. You will use this guide from medical or nursing school to residency and internship. Audience Intended for everyone interested in Pharmacology, particularly medical students, nursing, undergraduate and graduate life science students, and dental students. Features Difficult concepts are explained in simple terms. Drug fundamentals Most frequently prescribed drug classifications Includes indications, reactions, and drug examples Definitions Pharmacodynamics Pharmacokinetics and more... Navigate from Table of Contents or search for the words or phrases Access the guide anytime, anywhere - at home, on the train, in the subway. Use your down-time to prepare for an exam. Table of Contents Pharmacology: Pharmacodynamics | Pharmacokinetics | Drug metabolism | ADME | Pharmacogenetics | Bioavailability | Drug discovery | Clinical trial | Drug delivery | Dosage form | Therapeutic index | Toxicity | Drug interaction | Placebo | Generic drug | Orphan drug | Controlled Substances Act | ATC codes | INN Infectious Diseases: Antibiotic: Penicillin | Tetracycline | Sulfonamide Antiviral: Anti-herpesvirus Aciclovir | Anti-influenza Oseltamivir | Antiretroviral drugs Antifungal: Fluconazole | Nystatin Antiprotozoal: Pentamidine | Metronidazole Anthelmintic | Antiseptic Gastrointestinal System: Upper digestive tract: Antacids | Reflux suppressants | Antiflatulents | Proton pump inhibitors | H₂-receptor antagonists | Cytoprotectants | Prostaglandin analogues | Emetic | Antiemetics Lower digestive tract: Laxatives | Antispasmodics | Antidiarrhoeals | Bile acid sequestrants | Opioids Cardiovascular System: General: Beta-receptor blocker | Calcium channel blockers | Diuretics | Cardiac glycosides | Antiarrhythmics | Nitrate | Antianginals | Vasoconstrictor | Vasodilator Affecting Blood pressure: ACE inhibitors | Angiotensin receptor blockers | Alpha blocker Coagulation: Anticoagulant | Vitamin K antagonists | Heparin | Other Platelet aggregation inhibitors | Direct thrombin inhibitor | Fibrinolytic | Antifibrinolytics Atherosclerosis/cholesterol agents: Hypolipidaemic agents | Statins | Fibrates | Bile acid sequestrants Central Nervous System: Stimulants: Amphetamines | Cocaine | MDMA (Ecstasy) | MPH (Ritalin) Antidepressants: MAOI | TCA | SSRI | SSRE | SNRI | NRI | DRI | Opioids Depressants: Barbiturates | Phenobarbital | Benzodiazepine | Diazepam | Clonazepam | Chloral hydrate | Glutethimide Antipsychotic: Chlorpromazine | Clozapine | Lithium salt Hallucinogens: Psychedelics: LSD | Psilocybin | Dimethyltryptamine | Mescaline | Cannabinoids Dissociative: Ketamine | Dextromethorphan | Nitrous oxide Deliriants (Anticholinergics): Benztropine | Atropine | Atracurium Anaesthetics: Diethyl ether | Nitrous Oxide | Propofol | Ketamine | Opioids Emetic | Antiemetics | Anticonvulsant | Anxiolytic Pain: NSAIDs | Opioids | Paracetamol | Local anesthetic Respiratory System: Bronchodilator | Anticholinergics |

Beta2-adrenergic receptor agonists | Corticosteroids | Leukotriene receptor antagonists | Xanthines |
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Allergy: Antihistamine | NSAIDs Anti-inflammatory: Glucocorticoid: Prednisone |
Dexamethasone NSAIDs: Aspirin | Ibuprofen...

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