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Ready Reckoner of Adverse Drug Reactions



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JAYPEE

Contents

1. Introduction 1
2. Pathophysiology of Adverse Drug Reactions 6
3. List of Drugs and Adverse Reactions 15

Drugs causing abdominal distension 15
Drugs causing abdominal pain 15
Drugs causing abnormal dreams 17
Drugs causing abnormal gait 17
Drugs causing acid rebound 17
Drugs causing acidosis 17
Drugs causing acneiform 18
Drugs causing activation of peptic ulcer 18
Drugs causing acute dystonia 18
Drugs causing acute interstitial nephritis 18
Drugs causing Addison's disease 18
Drugs causing aggression 18
Drugs causing agitation 19
Drugs causing agranulocytosis 19
Drugs causing akathisia (inability to sit still with motor restlessness) 20
Drugs causing alcohol intolerance 20
Drugs causing alkalosis 20
Drugs causing alopecia 20
Drugs causing altered behavior 21
Drugs causing altered taste 22
Drugs causing alveolitis 22
Drugs causing amblyopia 22

Drugs causing amenorrhea 22
Drugs causing amnesia 23
Drugs causing anal ulcers 23
Drugs causing anaphylaxis 23
Drugs causing anemia 24
Drugs causing angina 25
Drugs causing angioneurotic edema/urticaria erysipelas like 25
Drugs causing anorexia/loss of appetite 27
Drugs causing antimuscarine effects 28
Drugs causing anxiety 28
Drugs causing anuria 29
Drugs causing apathy 29
Drugs causing aplastic anemia 29
Drugs causing apnea 30
Drugs causing arachnoiditis 30
Drugs causing arrhythmias/dysrrhythmias 30
Drugs causing arthralgia 31
Drugs causing ascites 32
Drugs causing asthenia 32
Drugs causing ataxia 33
Drugs causing atrial fibrillation 33
Drugs causing atrioventricular block 33
Drugs causing azoospermia/oligospermia 34
Drugs causing back pain 34
Drugs causing blackening of stools/melena 34
Drugs causing blackening of tongue 34
Drugs causing blindness 35
Drugs causing blood dyscrasias 35

Drugs causing blue-green sclera 36
Drugs causing blue-gray skin 36
Drugs causing blurred vision 36
Drugs causing body fat redistribution 37
Drugs causing bone pain 37
Drugs causing bone marrow depression 37
Drugs causing bradycardia 38
Drugs causing break through menstrual bleeding/spotting 39
Drugs causing breast enlargement 39
Drugs causing breast tenderness 39
Drugs causing breathlessness 39
Drugs causing bronchospasm 39
Drugs causing brownish discoloration of urine 40
Drugs causing bruising 40
Drugs causing burning in lips, mouth, and throat 40
Drugs causing burning sensation in urethra and vagina 40
Drugs causing candidiasis 40
Drugs causing cancer 41
Drugs causing cardiac arrest 41
Drugs causing cardiac failure 41
Drugs causing cardiotoxicity 41
Drugs causing cardiovascular accidents 41
Drugs causing cataract 42
Drugs causing cerebellar dysfunction 42
Drugs causing cheilitis 42
Drugs causing chest pain (noncardiac) 42
Drugs causing chest tightness 43
Drugs causing chills 43

Drugs causing chocking sensation 43
Drugs causing cholelithiasis 43
Drugs causing cholestatic jaundice/jaundice 43
Drugs causing choreiform movements 44
Drugs causing Churg strauss syndrome 44
Drugs causing cinconism 45
Drugs causing clitoral hypertrophy 45
Drugs causing clonic and tonic movements 45
Drugs causing CNS depression 45
Drugs causing CNS stimulation 45
Drugs causing coarsening of facial features 45
Drugs causing cognitive problems 45
Drugs causing cold extremities 46
Drugs causing cold sensation 46
Drugs causing colitis 46
Drugs causing collapse 46
Drugs causing color blindness 46
Drugs causing coma 46
Drugs causing confusion 46
Drugs causing conjuctivitis 48
Drugs causing constipation 48
Drugs causing Coombs' test positive 49
Drugs causing constriction of coronary arteries 50
Drugs causing convulsions/seizures 50
Drugs causing corneal edema 51
Drugs causing corneal opacity 51
Drugs causing cough 51
Drugs causing cracking and bleeding lips 51

Drugs causing cramps 52
Drugs causing crystalluria 52
Drugs causing Cushing's syndrome 52
Drugs causing cutaneous manifestations/skin lesions 52
Drugs causing acneiform and pustular 52
Drugs causing eczematous lesions 53
Drugs causing erythema 53
Drugs causing erythema multiforme 53
Drugs causing erythema nodosum 54
Drugs causing exanthematic (scarlatini form, morbilli form) 54
Drugs causing exfoliative erythroderma 54
Drugs causing fixed drug reaction 55
Drugs causing itching/pruritus lichenoid and lichen planus-like 55
Drugs causing erythematosus like lesions 55
Drugs causing pemphigus like lesions 56
Drugs causing photosensitivity 56
Drugs causing pityriasis rosea-like 56
Drugs causing pigmentary changes 56
Drugs causing purpura/purpuric spots 56
Drugs causing Steven Johnson syndrome 57
Drugs causing toxic epidermal necrolysis (TEN)/vesicobullous 57
Drugs causing dark urine 58
Drugs causing day dreaming 58
Drugs causing deafness 58
Drugs causing decreased appetite 58
Drugs causing decreased intraocular pressure 58
Drugs causing decreased libido 58
Drugs causing deepening of voice in women 59

Drugs causing dehydration 59
Drugs causing delayed ejaculation 59
Drugs causing delayed wound healing 59
Drugs causing delirium 59
Drugs causing delusion 59
Drugs causing dementia 60
Drugs causing demyelination 60
Drugs causing dental pain 60
Drugs causing depigmentation/hypopigmentation 60
Drugs causing depression 60
Drugs causing dermatitis 61
Drugs causing diarrhea 62
Drugs causing diabetes insipidus 65
Drugs causing difficulty in micturition 65
Drugs causing diplopia 66
Drugs causing discoloration of nails 66
Drugs causing disorientation 66
Drugs causing disturbance in eye accommodation 66
Drugs causing dizziness/giddiness 66
Drugs causing drowsiness 70
Drugs causing drug dependence 72
Drugs causing drug fever 72
Drugs causing drunken feeling 72
Drugs causing dry eyes 72
Drugs causing dryness of mouth 72
Drugs causing dry skin 74
Drugs causing dryness of vagina 74
Drugs causing dysarthria 74

Drugs causing dyskinesia 74
Drugs causing dyslipidemia 75
Drugs causing dysmenorrhea 75
Drugs causing dyspepsia 75
Drugs causing dysphagia 76
Drugs causing dysphonia 76
Drugs causing dysphoria (unpleasant mood) 76
Drugs causing dyspnea 76
Drugs causing dystonia 77
Drugs causing dysuria 77
Drugs causing ear pain 77
Drugs causing ECG changes 78
Drugs causing arrhythmias/dysrrhythmias 78
Drugs causing artrioventricular and intraventicular conduction disturbance 78
Drugs causing fibrillation 78
Drugs causing Q-T prolongation 78
Drugs causing Q-T shortening (ST segment portion) 78
Drugs causing right axis shift of the terminal 79
Drugs causing 40 msec frontal plane QRS axis 79
Drugs causing sinus rate decreased 79
Drugs causing ventricular arrhythmias 79
Drugs causing ecchymosis 79
Drugs causing ectopic beat 79
Drugs causing ectopic pregnancy 79
Drugs causing edema 79
Drugs causing EEG abnormalities 81
Drugs causing ejaculatory disturbances 81
Drugs causing eighth nerve involvement 81

Drugs causing electrolyte disturbance 81
Drugs causing emotional lability/mood swings 81
Drugs causing enamel dysplasia 81
Drugs causing encephalopathy 81
Drugs causing enuresis 82
Drugs causing eosinophilia 82
Drugs causing eosinophilia myalgia syndrome 82
Drugs causing epigastric distress 82
Drugs causing epilepsy 84
Drugs causing epistaxis 84
Drugs causing erectile disorder 84
Drugs causing esophageal ulceration 84
Drugs causing esophagitis 84
Drugs causing euphoria 85
Drugs causing exacerbation of Parkinson's disease 85
Drugs causing excitement 85
Drugs causing exfoliation 85
Drugs causing exophthalmos 85
Drugs causing extrapyramidal reactions 85
Drugs causing extrasystole 86
Drugs causing eye pain 86
Drugs causing facial spasm 86
Drugs causing fainting 86
Drugs causing Fanconi's syndrome 86
Drugs causing fatigue/tiredness 86
Drugs causing fatty stools 88
Drugs causing fecal urgency 88
Drugs causing feeling of detachment 88

Drugs causing feminization in males 88
Drugs causing fetal distress 88
Drugs causing fetal tachycardia 89
Drugs causing fever 89
Drugs causing fibrosing alveolitis 90
Drugs causing first degree heart block 90
Drugs causing flatulence 91
Drugs causing flu-like syndrome 91
Drugs causing flushes 92
Drugs causing fractures 93
Drugs causing fragile skin 93
Drugs causing frontal headache 93
Drugs causing furred tongure 93
Drugs causing galactorrhea 93
Drugs causing gangrene 93
Drugs causing gastric bleeding 94
Drugs causing gastric ulceration 94
Drugs causing gastrointestinal bleeding 94
Drugs causing gastrointestinal disturbances 94
Drugs causing genital moniliasis 96
Drugs causing genital pruritus 96
Drugs causing giddiness/dizziness 96
Drugs causing gingival hyperplasia/hyperemia of gums 96
Drugs causing glaucoma 96
Drugs causing glossitis 97
Drugs causing glycosuria 97
Drugs causing goiter 97
Drugs causing good Pasteur's syndrome 97

Drugs causing graying of hair 97
Drugs causing granulocytopenia 97
Drugs causing growth retardation 97
Drugs causing gynecomastia 98
Drugs causing hallucinations 98
Drugs causing hand foot syndrome 99
Drugs causing harm to breastfeed 99
Drugs causing harm to fetus 102
Drugs causing headache 105
Drugs causing heart burns 110
Drugs causing heat intolerance 110
Drugs causing hematuria 110
Drugs causing hemolysis/hemolytic anemia 110
Drugs causing hemolytic uremic syndrome 111
Drugs causing hemoptysis 111
Drugs causing hemorrhagic cystitis 111
Drugs causing hepatocellular carcinoma 111
Drugs causing hepatomegaly 112
Drugs causing hepatotoxicity 112
Drugs causing herpes simplex 113
Drugs causing hiccups 113
Drugs causing hirsutism 113
Drugs causing hoarseness of voice 114
Drugs causing vincristine hostility 114
Drugs causing hot flashes 114
Drugs causing hyperammonemic encephalopathy 114
Drugs causing hypercalcemia 114
Drugs causing hyperglycemia 114

Drugs causing hyperkalemia 115
Drugs causing hyperkeratosis 115
Drugs causing hypernatremia 115
Drugs causing hyperphosphatemia 115
Drugs causing hyperpigmentation 115
Drugs causing hyperpyrexia 115
Drugs causing hypertension 116
Drugs causing hypertriglyceridemia 116
Drugs causing hyperthyroidism 116
Drugs causing hypertonia 117
Drugs causing hyperuricemia 117
Drugs causing hypoesthesia 117
Drugs causing hypoalbuminemia 117
Drugs causing hypocalcemia 117
Drugs causing hypoglycemia 117
Drugs causing hypokalemia 118
Drugs causing hypomagnesemia 118
Drugs causing hyponatremia 118
Drugs causing hypoplasia 118
Drugs causing hypotension 119
Drugs causing hypothrombinemia 121
Drugs causing hypothermia 121
Drugs causing hypothyroidism 121
Drugs causing hypoxia 122
Drugs causing immunosuppression 122
Impaired alertness/concentration 122
Drugs causing impaired fertility 122
Drugs causing impaired glucose tolerance 122

Drugs causing impaired hearing 122
Drugs causing impaired higher intelectual functions 122
Drugs causing impaired memory 122
Drugs causing impaired speech 123
Drugs causing impotence 123
Drugs causing incontinence 123
Drugs causing incoordination 124
Drugs causing increased alanine aminotransferase 124
Drugs causing increased alkaline phosphatase 124
Drugs causing increased appetite 124
Drugs causing increased bilirubin/hyperbilirubinemia 124
Drugs causing increased blood urea/azotemia 125
Drugs causing increased body weight/weight gain 125
Drugs causing increased bronchial secretions 125
Drugs causing increased cholestatic contractility 125
Drugs causing increased cholesterol 125
Drugs causing increased defecation 125
Increased hepatic enzymes 125
Drugs causing increased libido 126
Drugs causing increased intraocular tension 126
Drugs causing increased prothrombin time 127
Drugs causing increased transaminase 127
Drugs causing increased serum creatinine 127
Drugs causing increased susceptibility to infections 127
Drugs causing increased uterine contractility 127
Drugs causing increased transaminase 127
Drugs causing increased triglycerides 127
Drugs causing insomnia 127

Drugs causing interstitial nephritis 129
Drugs causing interstitial pneumonia 129
Drugs causing intestinal obstruction 129
Drugs causing intolerance 129
Drugs causing intraperitoneal hemorrhage 130
Drugs causing involuntary movements 130
Drugs causing irregular menstrual cycles 130
Drugs causing irritability 130
Drugs causing ischemic cardiac changes 130
Drugs causing itching/pruritus 131
Drugs causing Jarisch-Herxheimer reaction 132
Drugs causing jaundice/cholestatic jaundice 132
Drugs causing jaw pain 132
Drugs causing kernicterus 132
Drugs causing ketoacidosis 133
Drugs causing lacrimation 133
Drugs causing laryngospasm 133
Drugs causing lens opacity 133
Drugs causing lethargy 133
Drugs causing leucocytosis 134
Drugs causing leukoencephalopathy 134
Drugs causing leukopenia 134
Drugs causing leukemia 135
Drugs causing light headedness 135
Drugs causing lipoatrophy 136
Drugs causing lipodystrophy 136
Drugs causing loss of concentration 136
Drugs causing loss of coordination 136

Drugs causing loss of consciousness 136
Drugs causing loss of deep tendon reflexes 136
Drugs causing loss of memory 136
Drugs causing lowered threshold for seizures 136
Drugs causing Lyell's syndrome 136
Drugs causing lymphadenopathy 137
Drugs causing lymphocytopenia 137
Drugs causing malaise 137
Drugs causing malignant hyperthermia 137
Drugs causing malignant liver disease 137
Drugs causing mania 138
Drugs causing megaloblastic anemia 138
Drugs causing menorrhagia 138
Drugs causing menstrual disorders 138
Drugs causing metallic taste 139
Drugs causing metastasis 139
Drugs causing methemoglobinemia 139
Drugs causing migraine 139
Drugs causing milk-alkali syndrome 139
Drugs causing miosis 140
Drugs causing motion sickness 140
Drugs causing mouth ulcers/oral ulcers 140
Drugs causing mucositis 140
Drugs causing multiple pregnancies 140
Drugs causing muscle atrophy (after prolonged use) 140
Drugs causing muscle cramps 140
Drugs causing muscle rigidity 141
Drugs causing muscle weakness/myasthenia 141

Drugs causing myalgia 141
Drugs causing myasthenia like syndrome 142
Drugs causing myocardial infarction 142
Drugs causing mydriasis/pupillary dilatation 142
Drugs causing myocarditis 143
Drugs causing myoclonus 143
Drugs causing myoglobinemia 143
Drugs causing myoglobinuria 143
Drugs causing myopathy 143
Drugs causing myositis 143
Drugs causing myositis ossificans 144
Drugs causing nasal congestion 144
Drugs causing nasal dryness 144
Drugs causing nausea 144
Drugs causing necrosis of soft tissues and bones 150
Drugs causing neonatal/fetal jaundice 150
Drugs causing nephrotic syndrome 150
Drugs causing nephrotoxicity 150
Drugs causing nervousness 151
Drugs causing neuroleptic malignant syndrome 151
Drugs causing neuromuscular blockade 152
Drugs causing neuropathy 152
Drugs causing neutropenia 152
Drugs causing nightmares 153
Drugs causing night sweats 153
Drugs causing nocturia 153
Drugs causing nonurticarial rashes 153
Drugs causing numbness 154

Drugs causing nystagmus 154
Drugs causing obesity 154
Drugs causing ocular hemorrhage/ischemia 154
Drugs causing oculomotor syndrome 154
Drugs causing esophagitis 154
Drugs causing oily skin 154
Drugs causing oligospermia/azoospermia 155
Drugs causing oliguria 155
Drugs causing onycholysis 155
Drugs causing optic neuritis/atrophy 155
Drugs causing oral candidiasis 155
Drugs causing osteomalacia 155
Drugs causing osteoporosis 156
Drugs causing ototoxicity 156
Drugs causing ovarian enlargement 156
Drugs causing pallor 156
Drugs causing palpitation 156
Drugs causing pancreatitis 157
Drugs causing papilledema 158
Drugs causing paresthesia 158
Drugs causing paralysis 159
Drugs causing paralysis of respiratory muscles 159
Drugs causing paralytic ileus 159
Drugs causing paronychia 159
Drugs causing penile erection (frequent or persistent) 159
Drugs causing peptic ulcer (including perforation) 159
Drugs causing periodontitis 159
Drugs causing peripheral neuritis 160

Drugs causing Peyronie's disease 160
Drugs causing pharyngitis 160
Drugs causing phlebitis 160
Drugs causing photophobia 161
Drugs causing photosensitivity 161
Drugs causing pigmentary changes 161
Drugs causing pleural effusion 161
Drugs causing pneumonitis 162
Drugs causing pneumothorax 162
Drugs causing polydipsia 162
Drugs causing polyuria 162
Drugs causing porphyria 162
Drugs causing postmenopausal bleeding 162
Drugs causing precipitation of diabetes 162
Drugs causing precocious puberty 162
Drugs causing premature epiphyseal closure 162
Drugs causing premature menopause 163
Drugs causing priapism 163
Drugs causing proctitis 163
Drugs causing prolonged bleeding time 163
Drugs causing prostatic enlargement 163
Drugs causing proteinuria 163
Drugs causing pruritus 163
Drugs causing pseudomembranous colitis 164
Drugs causing pseudotumor cerebri/raised intracranial tension 164
Drugs causing psychosis 164
Drugs causing ptosis 165
Drugs causing pulmonary edema 165

Drugs causing pulmonary embolism 165
Drugs causing pulmonary fibrosis 165
Drugs causing pupillary dilatation/mydriasis 165
Drugs causing purpura 165
Drugs causing pyridoxine deficiency 166
Drugs causing rash 166
Drugs causing Raynaud's phenomenon 170
Drugs causing Rectal hemorrhage 170
Drugs causing rectal pain 170
Drugs causing red colored tears 170
Drugs causing Redman syndrome 170
Drugs causing red urine (not hematuria) 170
Drugs causing reduced lacrimation 170
Drugs causing reduced sweating 171
Drugs causing reduction in breast size 171
Drugs causing renal calculi 171
Drugs causing renal toxicity/damage 171
Drugs causing respiratory depression 171
Drugs causing restlessness 172
Drugs causing retention of urine/urinary retention 172
Drugs causing reticulocytosis 172
Drugs causing retinal damage 173
Drugs causing retinal depigmentation 173
Drugs causing retrobulbar neuritis 173
Drugs causing Reye's syndrome 173
Drugs causing rhabdomyolysis 173
Drugs causing rhinitis 173
Drugs causing rigors/shivering 174

Drugs causing salicylism 174
Drugs causing salivation 174
Drugs causing schizophrenic behavior 174
Drugs causing scleroderma 174
Drugs causing secondary malignancy 174
Drugs causing sedation 174
Drugs causing serum sickness 175
Drugs causing sexual dysfunction 175
Drugs causing shock 175
Drugs causing siadh 175
Drugs causing sialadenitis 176
Drugs causing sinusitis 176
Drugs causing skin discoloration 176
Drugs causing skin lesions 176
Drugs causing sleep disturbances 176
Drugs causing sleep driving 177
Drugs causing slurred speech 177
Drugs causing smell disturbance 177
Drugs causing sneezing 177
Drugs causing somnolence 177
Drugs causing sore throat 178
Drugs causing speech difficulty 178
Drugs causing splenic enlargement 178
Drugs causing splenic infarction 178
Drugs causing splenomegaly 178
Drugs causing spotting/vaginal bleeding 178
Drugs causing staining of contact lens 178
Drugs causing sterility 179

Drugs causing stocking-glove sensory neuropathy 179
Drugs causing stomatitis 179
Drugs causing striae 179
Drugs causing stupor 179
Drugs causing sudden death 180
Drugs causing sudden onset of sleep 180
Drugs causing superinfection 180
Drugs causing suppression of lactation 180
Drugs causing suppression of ovarian function 180
Drugs causing sweating 180
Drugs causing syncope 181
Drugs causing syndromes resembling collagen disorders 182
Drugs causing synovitis 182
Drugs causing systemic alkalosis 182
Drugs causing tachycardia 182
Drugs causing tachypnea 183
Drugs causing taste disturbances 183
Drugs causing telangiectasia 184
Drugs causing tendon rupture 184
Drugs causing tenosynovitis 184
Drugs causing teratogenic 184
Drugs causing testicular atrophy 184
Drugs causing testicular pain 184
Drugs causing thickened respiratory secretions 184
Drugs causing thirst 184
Drugs causing thrombocytopenia 185
Drugs causing thrombocytosis 186
Drugs causing thromboembolism 186

Drugs causing thrombophlebitis 186
Drugs causing thrombosis 187
Drugs causing thyrotoxicosis 187
Drugs causing tingling and numbness of fingers 187
Drugs causing tinnitus 188
Drugs causing tiredness/fatigue 189
Drugs causing tooth discoloration 189
Drugs causing toxic cataract 189
Drugs causing toxic megacolon 189
Drugs causing tremors 189
Drugs causing trismus 190
Drugs causing twitchings 190
Drugs causing unmasking and exacerbation of diseases 190
Drugs causing urinary frequency 190
Drugs causing urinary retention/retention of urine 191
Drugs causing urticaria 191
Drugs causing uterine cramps 192
Drugs causing uterine fibroids 192
Drugs causing uveitis 192
Drugs causing vaginal bleeding 192
Drugs causing vaginal candidiasis 192
Drugs causing vaginal dryness 192
Drugs causing vaginitis 192
Drugs causing vasculitis 192
Drugs causing vasoconstriction 193
Drugs causing vasodilatation 193
Drugs causing vasomotor collapse 193
Drugs causing venticular fibrillation 193

Drugs causing vertebral constriction 193
Drugs causing vertigo 193
Drugs causing vestibular dysfunction 194
Drugs causing virilization 194
Drugs causing visual disturbances 195
Drugs causing vomiting 195
Drugs causing water intoxication 200
Drugs causing weakness 200
Drugs causing weight gain 201
Drugs causing weight loss 201
Drugs causing withdrawal bleeding 202
Drugs causing withdrawal symptoms 202
Drugs causing wheezing 202
Drugs causing xerophthalmia 202
Drugs causing xerostomia (dryness of mouth) 202
Drugs causing yawning 202
Drugs causing yellow discoloration (of skin and body fluids) 202

List of Drugs and Adverse Reactions

JAYPEE BROTHERS

DRUGS CAUSING ABDOMINAL DISTENSION

- Acarbose
- Alendronic acid
- Clomiphene
- Disopyramide
- Dydrogesterone
- Glycopyrronium Bromide
- Loperamide
- Mesalazine
- Metolazone
- Morphine
- Tolbutamide
- Voglibose

DRUGS CAUSING ABDOMINAL PAIN

- 8-hydroxy quinolones
- Abacavir
- Acarbose
- Aceclofenac
- Adefovir
- Alendronic acid
- Allopurinol
- Aminophylline
- Amlodepine
- Arpiprazole
- Arteether
- Artemether
- Artesunate
- Atorvastatin
- Azithromycin
- Becabutamide
- Bezafibrate
- Bisoprolol
- Cabergoline
- Calcitonin
- Carbamazepine
- Carboprost
- Cefadroxil
- Cefazolin
- Cefpodoxime
- Cefdinir
- Cefexime
- Celecoxib
- Cetrizine
- Chorionic Gonadotropin
- Ciprofloxacin
- Cisapride
- Citalopram
- Clarithromycin
- Clindamycin
- Clofazimine
- Clomifene
- Colchincine
- Dactinomycin
- Desmopressin
- Didanosine
- Dinoprostone
- Disodium hydrogen Citrate

- Disopyramide
- Divalproex
- Doxazocin
- Dydrogesterone
- Efavirenz
- Esomeprazole
- Ethambutol
- Ethionamide
- Ezetimibe
- Famciclovir
- Fentanyl citrate
- Flavoxate
- Fluconazole
- Flupentixol
- Gatifloxacin
- Gemfibrozil
- Glimepiride
- Griseofulvin
- Ibuprofen
- Imitinib
- Indinavir
- Invermectin
- Irinotecan
- Isoxsuprine
- Isopride
- Isosorbide
- Itraconazole
- Ketoprofen
- Labetalol
- L. asparaginose
- Lactulose
- Lamivudine
- Lansoprazole
- Lefulnomide
- Letruzole
- Levamisole
- Levofloxacin
- Levonorgestrel
- Lincomycin
- Lisinopril
- Lomofloxacin
- Loperamide
- Lopinavir
- Lornoxicam
- Lovastatin
- Mebendazole
- Mefenamic acid
- Mefloquine
- Meloxicam
- Mepropenem
- Mesalazine
- Metronidazole
- Miglitol
- Misoprostol
- Moclobemide
- Montelukast
- Mosopride
- Moxifloxacin
- Nabumetone
- Nalidixic acid
- Naproxen
- Neostigmine
- Nevirapin
- Nimesulide
- Nitazoxanide
- Nitrofurantoin
- Norfloxacin
- Omeprazole
- Orlistat
- Ornidazole
- Otmesartan
- Oxaliplatin
- Oxcarbazepine
- Oxybutinin
- Palonosetron
- Pamidronate
- Pantaprazole
- Parentral Iron
- Paroxetine
- PAS
- Perindopril
- Piperazine
- Primaquine
- Proguanil
- Pyrantel
- Quetiapine
- Quinidine
- Quinine
- Rabeprazole sodium
- Racecadotril

JAYPEE BROTHERS

- Ribaverin
- Risperidone
- Ropinirole
- Rosuvastatin
- Roxithromycin
- Simvastatin
- Sodium valproate
- Sparfloxacin
- Spiramycin
- Stavudine
- Sulfadoxime + pyremethamine
- Sulfasalazine
- Tenofovir disoproxil Fumarate
- Temozolomide
- Terbinafine
- Tianeptine
- Tibolone
- Theophylline
- Tolterodine
- Topiramate
- Toptecan
- Urofollitropin
- Valsartan
- Vasopressin
- Vincristine
- Vinorelbine
- Vitamin E
- Voglibose
- Warfarin
- Xantinol nicotinate
- Zaleplon
- Zidovudine

DRUGS CAUSING ABNORMAL DREAMS

- Butorphanol tartarate
- Efavirenz
- Ketomine
- Mirtazapine
- Montelukast
- Paroxetine
- Propranolol
- Selegiline

DRUGS CAUSING ABNORMAL GAIT

- Clarithromycin
- Oxcarbazepine
- Topiramate

DRUGS CAUSING ACID REBOUND

- Calcium carbonate (prolonged use)

DRUGS CAUSING ACIDOSIS

- Biguanide (lactic acidosis)
- Calcitriol
- Lamivudine
- Linezolid
- Metformin
- Tenofovir disoproxil Fumarate
- Topiramate

JAYPEE BROTHERS

DRUGS CAUSING ACNEIFORM

- Allylestrenol
- Betamethasone
- Dactinomycin
- Danazol
- Deflazacort
- Gefitinib
- Hydroxyl-progesterone caproate
- Leuprorelin
- Methylprednisolone
- Nandrolone
- Norethisterone
- Progesterone
- Stanozolol
- Urofollitropin

DRUGS CAUSING ACTIVATION OF PEPTIC ULCER

- Niacin (vitamin B_3)

DRUGS CAUSING ACUTE DYSTONIA

- Chlorpromazine

DRUGS CAUSING ACUTE INTERSTITIAL NEPHRITIS

- Penicillin G
- Penicillin V

DRUGS CAUSING ADDISON'S DISEASE

- Xipamide

DRUGS CAUSING AGGRESSION

- Chlordiaxepoxide
- Lamotrigine
- Montelukast
- Nitrazepam
- Topiramate
- Venalafaxine
- Zopiclone

JAYPEE BROTHERS

DRUGS CAUSING AGITATION

- Aciclovir
- Allopurinol
- Amoxicillin
- Arpiprazole
- Barbiturates
- Bupropion Hydrochloride
- Butorphanol tartorate
- Cetirizine
- Chlorpromazine
- Citalopram
- Donepezil
- Dipyrone
- Flupentixol
- Fluvoxamine
- Indapamide
- Lamotrigine
- Loxapine
- Mirtazapine
- Moclobemide
- Montelukast
- Nicergoline
- Nitrazepam
- Olanzapine
- Orphenadrine
- Oxcarbazepine
- Paracetamol/ Acetaminophen
- Parecoxib
- Paroxetine
- Penfluridol
- Phenobarbital
- Pregabalin
- Procyclidine
- Risperidone
- Rivastigmine
- Sertaline
- Trimipramine maleate
- Topiramate
- Zuclopethixol

DRUGS CAUSING AGRANULOCYTOSIS

- Amoxapine
- Amoxicillin
- Barbiturates
- Calcium dobesilate
- Carbimazole
- Cefepime
- Cefpirone
- Chlorpromazine
- Cloxacillin
- Clozapine
- Colchicine
- Cotrimoxazole
- Dactinomycin
- Dapsone
- Disopyramide
- Dosulepin
- Erythromycin
- Etanercept
- Flupentixol
- Fluphenazine
- Furazolidone
- Gentamicin
- Glibenclamide
- Gliclazide
- Glimepride
- Glipizide
- Imipramine

JAYPEE BROTHERS

- Isoniazid
- Levamisole
- Lincomycin
- Loxapine
- Mebendazole
- Metformin
- Metoclopramide
- Metoprolol
- Meslazine
- Mirtazepine (Reversible)
- Nitrofurantoin
- Penicillamine
- Phenobarbital
- Primaquine
- Promethazine
- Propranolol
- Quinidine
- Quinine
- Rabeprazole
- Streptomycin
- Sulphadiazine
- Sulfamoxole
- Sulphamethizole
- Trimipramine maleate

DRUGS CAUSING AKATHISIA (Inability to Sit Still with Motor Restlessness)

- Aripiprazole
- Olanzepine
- Ziprasidone

DRUGS CAUSING ALCOHOL INTOLERANCE

- Bromocriptine

DRUGS CAUSING ALKALOSIS

- Calcium carbonate
- Disodium hydrogen Citrate
- Indapamide
- Sodium bicarbonate

DRUGS CAUSING ALOPECIA

- Albendazole (reversible)
- Alkalytating agents
- Allopurinol
- Anastrozole
- Anticoagulants
- Antimetabolites
- Antithyroid drugs
- Atorvastatin
- Bezafibrate
- Bleomycin
- Bicalutamide
- Busulphan
- Carbimazole
- Carboplatin

JAYPEE BROTHERS

- Chloroquine
- Cimetidine
- Clomiphene
- Colchicin
- Cyclophosphamide
- Cytotoxic agents
- Dacarbazine
- Dactinoneycin
- Daunorubicin
- Dexchlorpheniramine
- Divalproex
- Docetaxel
- Doxorubicin
- Dydrogesterone
- Epirubicin
- Etrynylestradiol
- Etoposide (reversible)
- Fluorouracil
- Gemfibrozil
- Hydrocarbamide
- Hydroxy-chloroquine
- Hydroxyurea
- Hypocholestrolemic drugs
- Ifosfamide
- Indinavir
- Indomethacin
- Interferon alpha -2B
- Irinotecan
- Ketoconazole
- Lefulnomide
- Levodopa
- Levonorgesterol
- Lomastine
- Lovastatin
- Mebendazole
- Medroxy progesterone
- Mercaptopurine
- Mesalazine
- Methotrxate
- Metoprolol (reversible)
- Mitomycin
- Mitoxantrone
- Nitrofurantoin
- Oxiliplatin
- Paclitaxel
- Pravastatin
- Progesterone
- Propranolol
- Quinacrine (atabrine)
- Retinol
- Roxatidine
- S-fluorouracil
- Sodium valproate
- Sulfasalazine
- Sulphamethizole
- Tamoxifen
- Temozolomide
- Testosterone (in women)
- Thallium
- Topotecam
- Verapamil
- Vinblastine
- Vincristine
- Vinorelbine
- Warfarin

DRUGS CAUSING ALTERED BEHAVIOR

- Divaproex
- Escitalopram
- Ketamine
- Metronidazole
- Olanzepine
- Paroxetine
- Procarbazine
- Ribavirin
- Sodium cromoglicate

JAYPEE BROTHERS

- Stavudine
- Topiramate
- Triamcinolone
- Zaleplon
- Zolpidem

DRUGS CAUSING ALTERED TASTE

- Allopurinol
- Aztreonam
- Calcitonin
- Captopril
- Carbidopa
- Carbimezole
- Clarithromycin
- Clofazimine
- Enalepril
- Escitalopram
- Etocoxib
- Griseofulvin
- Glycopyrronium bromide
- Imitinib
- Levamisole
- Levodopa
- Linezolid
- Lovastatin
- Methylergomatrine
- Ornidazole
- Oxaliplatin
- Paroxetine
- Penicillamine
- Propafenone
- Ritonavir
- Secnidazole
- Sodium cromoglicate
- Temozolomide
- Terbinafine
- Zaleplon
- Zidovudine

DRUGS CAUSING ALVEOLITIS

- Lornoxicam

DRUGS CAUSING AMBLYOPIA

- Etodolac
- Gefitinib
- Palanosetron
- Tamsulosin

DRUGS CAUSING AMENORRHEA

- Amisulpride
- Busulfan
- Chlorambucil
- Chlorpromazine
- Clycopyrrolate
- Danazol
- Droperidol
- Eprubicin
- Ethyloestrenol

JAYPEE BROTHERS

- Fluphenazine
- Haloperidol
- Loxapine
- Melphalan
- Mitomycin
- Norethisterone
- Oxymetholone
- Prochlorperazine
- Trifluperazine
- Vincristine

DRUGS CAUSING AMNESIA

- Alprazolam (Transient)
- Atropine
- Clonazepam
- Diazepam
- Digitalis/digoxin
- Efavirenz
- Flurazepam
- Gabapentin
- Levettiracetam
- Lovastatin
- Metoprolol (transient)
- Midazolam (Anterograde)
- Oxazepam
- Oxcarbazepine
- Paroxetine
- Zoleplon
- Zolpidem
- Zopiclone (anterograde)

DRUGS CAUSING ANAL ULCERS

- Cytarabine

DRUGS CAUSING ANAPHYLAXIS

- Abacavir
- Amphotericin B
- Ampicillin
- Anastrozole
- Asparaginase
- Benzyl Penicillin
- Bleomycin
- Calcitonin
- Carboplatin
- Cefaclor
- Cefadroxil
- Cefalexin
- Cefazolin
- Cefdinir
- Cefepime
- Cefotaxime
- Cefpodoxime
- Ceftizoxime
- Ceftriaxone
- Cefuroxime
- Chlorzoxazone
- Ciprofloxacin
- Cisplatin
- Clarithromycin
- Cloxacillin
- Cytarabine
- Cytosine arabinoside

JAYPEE BROTHERS

- Dacarbazine
- Demeclocyeline
- Doxycycline
- Dydrogesterone
- Epirubicin
- Esomeprazole
- Finasteride
- Flavoxate
- Fluconazole
- Glycopyrronium Bromide
- Hyaluronidase
- Hydroxylethyl starch
- Ipratropium bromide
- Itraconazole
- Ketorolac
- Leflunomide
- Levofloxacin
- Lincomycin
- Lomofloxacin
- Mecobalamine (parenteral)
- Medroxy progesterone
- Melphalan
- Meropenem
- Methotrexate
- Metronidazole
- Midazolam
- Montelukast
- Morphine
- Nabutmetone
- Nalidixic acid
- Naproxen
- Neostigmine
- Netilmicin
- Nevirapine
- Nitrazepam
- Nitrofurantoin
- Ofloxacin
- Omeprazole
- Orlistat
- Orphenadine
- Oxaliplatin
- Oxcarbazepine
- Parecoxib
- Parentral Iron
- Penicillin G
- Penicillin V
- Perindopril
- Piperacillin
- Propofol
- Rabeprazole
- Ranitidine
- Ritonavir
- Sodium hyaluronate
- Sparfloxacin
- Streptomycin
- Tamsulosin
- Tetracycline
- Thiopental sodium
- Tobramycin
- Vancomycin
- Vecuronium
- Zaleplon
- Zolpidem

DRUGS CAUSING ANEMIA

- Amoxicillin
- Busulfan
- Candesertan
- Citolopram
- Colchicine
- Cotrimoxazole
- Cyclophosphamide
- Dactinimycin
- Dapsone
- Docetaxel
- Doxycycline
- Filgrastin

JAYPEE BROTHERS

- Gemcitabine
- Haloperidol
- Interferons
- Irenotecan
- Lefulnomide
- Linezolid
- Meloxicam
- Mitomycin
- Nalidixic acid
- Naproxen
- Nelfinavir
- Netilmicin
- Nitazoxanide
- Oxaliplatin
- Paclitaxel
- Pioglitazone
- Primidone
- Ribavirin
- Ritonavir
- Spectinomycin
- Temozolomide
- Topotecam
- Vinoralbine
- Zidovudine

DRUGS CAUSING ANGINA

- 5-F lyorouracil
- Adreneline (epinephrine)
- Bicalutamide
- Carvedilol
- Clozapine
- Dopamine
- Ergotamine
- Felodipine
- Lacidipine
- Levothyroxine
- Nimedipine
- Milrinone
- Pseudoephedrine
- Selegiline
- Sildenofil citrate
- Thyroxine

DRUGS CAUSING ANGIONEUROTIC EDEMA / URTICARIA ERYSIPELAS LIKE

- ACTH
- Allopurinol
- Amoxicillin
- Ampicillin
- Aspirin
- Azithromycin
- Barbiturates
- Benzyl Penicillin
- Bicalutamide
- Biguanides
- Bishydroxycoumarin
- Capreomycin
- Captopril
- Cefaclor
- Cefadroxil
- Cefdinir
- Cefepime
- Cefexime
- Cefoperazone sodium
- Ceftazidime
- Ceftriaxone
- Cephalexin
- Chloramphemicol
- Chlorpromazine
- Chlorzoxazone
- Clarithromycin
- Clindamycin
- Clomiphene
- Cloxacillin
- Desferrioxamine

JAYPEE BROTHERS

- Dichlorphen
- Diethylcarbamazine
- Dihydroxystil-bamidine Isethionate
- Diphenylhydantoin
- Disulfiram
- Dydrogesterone
- Emetine
- Erythromycin
- Esomeprazole
- Etodolac
- Ezetimibe
- Flavoxate
- Fluconazole
- Fosinopril
- Glibenclamide
- Gliclazide
- Griseofulvin
- Hydroxy progesterone caproate
- Imipramine
- Indomethacin
- Insulin
- Iodine
- Itraconazole
- Kanamycin
- Lamivudine
- Lansoprazole
- Lefulnomide
- Levofloxacin
- Lincomycin
- Losartan
- Medroxy Progesterone
- Mepacrine
- Meprobamate
- Metronidazole
- Nalidixic acid
- Nevirapine
- Nicotinamide
- Nicotinic acid
- Nitrofurantoin
- Omeprazole
- Opiates
- Orlistat
- Oxcarbazepine
- Oxyphenyl butazone
- Parentral iron
- Penicillin
- Penicillin V
- Pentamidine Isethionate
- Perindopril
- Phenolphthalein
- Phenothiazines
- Phenyl butazone
- Piperazine
- Pravastatin
- Progesterone
- Quinidine
- Quinine
- Ramipril
- Rizatriptan
- Salbutamol
- Salicylate
- Salmetrol
- Secnidazole
- Spectinomycin
- Streptomycin
- Streptokinase
- Sucralfate
- Sulfonamides
- Tetracyclines
- Thiabendazole
- Tobramycin

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