

Autacoids and Nonsteroidal Antiflammatory Drug List

PRIMARY DRUGS - All capital letters

SECONDARY DRUGS - Small letters

[\[Histamine/Antihistamines\]](#) - [\[Drugs for Motion Sickness\]](#) - [\[Serotonin \(5-HT\) and pharmacology of migraine\]](#) - [\[Nitric oxide, donors and inhibitors\]](#) - [\[Eicosanoids\]](#) - [\[Treatment of asthma\]](#) - [\[Hypersensitivity and Immunopharmacology\]](#) - [\[Bradykinin\]](#) - [\[Antipyretics and Analgesics\]](#) - [\[Nonsteroidal Antiinflammatory Drugs\]](#) - [\[Disease Modifying Antirheumatic Drugs \(DMARDs\)\]](#) - [\[Antigout Drugs\]](#)

Histamine/Antihistamines

Histaminic drugs

- * betazole
- * HISTAMINE

H₁-Antihistamines

- * brompheniramine
- * CHLORPHENIRAMINE
- * DIPHENHYDRAMINE
- * FEXOFENADINE
- * hydroxyzine
- * loratadine
- * promethazine

H₂-Antihistamines

- * CIMETIDINE
- * FAMOTIDINE
- * nizatidine
- * RANITIDINE

Antidegranulating drugs

- * CROMOLYN SODIUM
- * nedocromil sodium

Drugs for Motion Sickness

- * DIMENHYDRINATE
- * promethazine
- * scopolamine

Serotonin (5-HT) and pharmacology of migraine

- * antiemetics (metoclopramide, ONDANSETRON)
- * β -adrenergic antagonists (atenolol, propranolol)
- * caffeine
- * calcium channel blockers (amlodipine, verapamil)
- * cyproheptadine
- * ergot derivatives (ERGOTAMINE, dihydroergotamine)
- * METHYSERGIDE
- * NSAIDs and analgesics (aspirin, acetaminophen, ibuprofen, indomethacin, naproxen)
- * phenelzine
- * tricyclic antidepressants (amitriptyline, nortriptyline)
- * triptans (SUMATRIPTAN, zolmitriptan)

Nitric oxide, donors and inhibitors

- * nitrates
- * nitrites
- * sodium nitroprusside
- * SILDENAFIL

Eicosanoids

- * alprostadil (PGE1)
- * dinoprostone (PGE2)
- * epoprostenol
- * misoprostol
- * MONTELUKAST
- * zafirlukast
- * ZILEUTON

Treatment of asthma

- * β -adrenergic agonists (non-selective, epinephrine; selective short-acting, ALBUTEROL, bitolterol, METAPROTERENOL; selective long-acting, SALMETEROL)
- * anticholinergics (IPRATROPIUM bromide)
- * antidegranulating agents (CROMOLYN SODIUM, nedocromil sodium)
- * anti-IgE antibody (omalizumab)
- * glucocorticoids (BECLOMETHASONE, budesonide, flunisolide, FLUTICASONE)
- * leukotriene inhibitors (MONTELUKAST, zafirlukast, ZILEUTON)

- * methylxanthines (THEOPHYLLINE, aminophylline)

Hypersensitivity and Immunopharmacology

- * CYCLOPHOSPHAMIDE
- * CYCLOSPORINE
- * interferon β
- * interferon γ
- * METHOTREXATE
- * muromonab-CD3
- * mycophenolate mofetil
- * PREDNISONE
- * rapamycin
- * rho(D) immune globulin
- * tacrolimus
- * thalidomide (leprosy, graft-versus-host disease, multiple myeloma)

Bradykinin

- * aprotinin
- * BRADYKININ

Antipyretics and Analgesics

- * ACETAMINOPHEN
- * ASPIRIN and related salicylates
- * non-steroidal drugs other than aspirin (see below)
- * combinations - acetaminophen and ASA with opioids and/or caffeine

Nonsteroidal Anti-inflammatory Drugs

- * ASPIRIN and related salicylates
- * celecoxib
- * DICLOFENAC SODIUM
- * fenoprofen
- * IBUPROFEN
- * INDOMETHACIN
- * KETOPROFEN
- * KETOROLAC
- * meclofenamate
- * NABUMETONE
- * NAPROXEN
- * OXAPROZIN
- * piroxicam
- * rofecoxib
- * sulindac
- * tolmetin
- * VALDECOXIB

Disease Modifying Antirheumatic Drugs (DMARDs)

- * azathioprine
- * chloroquine and HYDROXYCHLOROQUINE
- * ETANERCEPT
- * gold salts (auranofin, aurothioglucose)
- * INFLIXIMAB
- * leflunomide
- * METHOTREXATE
- * D-penicillamine
- * sulfasalazine

Antigout Drugs

- * ALLOPURINOL
- * COLCHICINE
- * methylprednisolone
- * NSAIDs (e.g. indomethacin, except aspirin)
- * PREDNISON
- * PROBENECID
- * SULFINPYRAZONE