

Drug Classes And Their Examples

Antacids	Sodium Hydrogen Carbonate (Till 1970) Metal Hydroxides (Insoluble, do not increase pH above 7) Ranitidine (Zantac) (Histamine Inhibitor) Cimetidine (Tegamet) (Histamine Inhibitor)
Antihistamines	Brompheniramine (Dimetapp) Terfenadine (Seldane) Dimetane
Tranquilizers	Iproniaid (Antidepressant) Phenilzine (Nardil) (Antidepressant) Equanil (Hypertension) Chlordiazipoxide (Mild tranquilizer) Meprobamet (Mild tranquilizer) Valium (Strong) Serotonin (Strong) Veronal (Barbiturates: Sleep Producing) Amytal (Barbiturates: Sleep Producing) Nembutal (Barbiturates: Sleep Producing) Luminal (Barbiturates: Sleep Producing)
Analgesics	Aspirin (Also used as antipyretic and is helpful in heart attack) Paracetamol Heroine Codeine Morphine
Antimicrobial	Penicillin (Cidal) (Wide Spectrum) Aminoglycosides (Cidal) Ofloxacin (Cidal) (Wide Spectrum) Erythromycin (Statin) Tetracycline (Statin) Chloramphenicol (Statin) (Wide Spectrum) Vancomycin (Wide Spectrum) Amicillin (Wide Spectrum) Penicillin G (Narrow Spectrum)
Anti-Cancer	Dysidazirine
Antiseptic	Furacine Soframycine Dettol (Chloroxylenol + Terpineol) Bythionol Tincture Iodine (Powerful) Iodoform Boric Acid (For eyes) (Moderate) Phenol (0.2%)
Disinfectant	Phenol (1%) Chlorine Sulphur Dioxide (0.2-0.4 PPM)
Anti-Fertility	Northindrone Ethinylestradiol (Novetrol)