

## SECTION A.

## THERAPEUTICAL CLASSIFICATION OF REMEDIES.

**Alteratives.**—Medicines which gradually change and correct a morbid condition of the organs, so that abnormal conditions become normal and metabolism is increased.

*Ammonium.*—Ammonii Chloridum.

*Antimony.*—Antimonii Oxidum, A. Sulphuratum, A. Tartaratum.

*Arsenic.*—Acidum Arseniosum, Injectio Ferri Arsenatis, Liquor Arsenicalis, Liquor Arsenici Hydrochloricus, Liquor Sodii Arsenatis, Sodii Cacodylas.

*Calcium.*—Calcii Chloridum, Calcii Hypophosphis, Calcii Sulphidum.

*Iodine and the Iodides.*

*Iron Salts.*

*Mercury.*—Hydrarg. c. Cretâ, Pilula Hydrarg., Hydrarg. Perchloridum and Subchloridum, Hydrarg. Iodidum Rubrum.

*Phosphorus and the Hypophosphites.*

*Potassium Salts.*

*Sulphur.*—Præcipitatum, Sublimatum and Sulphides.

*Vegetable.*—Caffeina, Coca, Dulcamara, Guaiacum, Hemidesmus, Mezereum, Sarsaparilla, Sassafras, Taraxacum.

*Eclectics.*—Iridin, Leptandrin, Phytolaccin, Podophyllin.

**Anæsthetics.**—They are divided into *General* (by inhalation) and *Local* (by spray or other application to the part). GENERAL ANÆSTHETICS abolish consciousness and reflex action, and so prevent the perception of painful and other stimuli in the sensory centres: Æther, Æther Methylatus (sp. gr. 0.717), Æthyl Bromidum, Æthyl Iodidum, A.C.E. Mixture, Carbon Tetrachloride, Chloroætherform, Chloroform, Kelene, Methylene, Narcotile, Nitrous Oxide Gas, Pental, Regnault's Anæsthetic Mixture, Soemnoform. LOCAL ANÆSTHETICS prevent the reception of stimuli by the peripheral terminations of sensory nerves: Acid. Carbolic., Acoine, Æther (spray), Æther Methylatus (sp. gr. 0.717), Æther Methylicus, Æthoxycaffeinum, Æthyl Bromidum, Æthyl Chloridum, Alypin, Anæsthesin, Anæsthyll, Aromatic Oils, Benzoyl-pseudotropine (Tropacocaine), Chloretone, Cocainæ Hydrochloridum, Cocainæ Phenylas, Coryl, Erythrophleinæ Hydrochloridum, Eucaine Hydrochloride (A) and (B), Euguform, Guaiacol, Guaiacyl, Holocaine Hydrochloride, Ice, Iodoform, Kelene, Menthol, Methyl Chloridum, Methylal, Nervocidine, Nirvanin, Novocaine, Orthoform, Orthoform New, Phenol Camphor, Stovaine, Subcutin, Tropacocaine, Thymol, Yohimbine.

**Analgesics or Anodynes.**—Medicines which alleviate pain by lessening the excitability of nerves or nerve centres: Abrastol, Acetanilidum, Acid. Carbolic., Aconitum, Aconitina, Æthyl Chloridum, Agathin, Ammonol, Amyl Nitris, Antikamnia, Antipyrine, Antiseptin, Antitoxine, Apolysin, Aristochin, Asaprol, Atropina, Belladonna, Bromides, Brucine, Butyl-Chloral Hydras, Caffeina, Cajuputi and Caryophylli Ol., Camphor, Cannabis Indica, Chloral Hydras, Chloroform, Cimicifuga, Citrophen, Cocainæ Phenylas, Codeina, Codeinæ Iodas, Conina, Conium, Creosotum, Dionine, Equinine, Exalgin, Gelsemium, Hyocyamus, Ipecac. Pulvis Compositus, Kryofin, Lactophenin, Lupulus, Malakin, Methylene Blue, Morphina, Opium, Orthoform, Papaver, Phenacetin, Phenalgin, Phenyl-urethane (Euphorin), Piscidia, Pyramidon, Quinina, Salipyrin, Salophen, Saloquinine, Scopola, Solanine, Spiritus Ætheris, Tolpyrin, Tolysal, Veratrina.

**Anaphrodisiacs.**—Medicines which diminish the sexual passion: Ammonii Bromidum, Belladonna, Camphora, Conium, Digitalis, Hyoscyamus, Lupulinum, Potassii Bromidum, Potassii Iodidum, Sodii Bromidum, Sodii Iodidum, Stramonium, Tabacum; also alkalis, hypnotics, depressants.

**Anhidrotics.**—Medicines which check perspiration: Acid. Acetic., Acid. Camphoric, Acid. Phosp. Dil., A. Salicylic., A. Sulphuric. Dilut., A. Tannic., Agaricus, Agaricin, Atropina, Belladonna, Cotoin, Ergot, Ferri Sulphas, Ferri Mist. Comp., Guaiacol Camphorate, Hæmatoxyli Decoct., Hyoscyamus, Paraphenetidin Camphorate, Pyramidon Mono- and Bi-Camphorate, Picrotoxinum, Quinina, Scopola, Stramonium, Strychnina, Zinci Oxidum.

**Antacids.**—Agents which reduce the acidity of the gastric contents: Ammonia, Ammon. Spirit. Aromatic., A. Carbonas, Bismuthi Trochiscus, Calcii Hydras, C. Carbonas Præcipitatus, Calcis Liquor, C. Saccharatus Liquor, Creta Præparata, Lithii Carbonas, Lithii Citras, Magnesia, M. Carbonas, Potassæ Liquor, P. Bicarbonas, P. Carbonas, Pot. Citras, Pot. Tartras, Sapo Durus, Sodii Bicarbonas, Sodii Phosphas.

*Mineral Waters.*—Contrexéville, Ems, Fachingen, Tarasp, Vichy.

**Anthelmintics.**—Medicines which destroy intestinal worms (Vermicides), or expel them from the alimentary canal (Vermifuges).

**VERMICIDES: *Ascarides* or *Thread Worms.***—Acid. Carbolic., Areca, Arecoline Hydrobromide; Enema—Aceti, Eucalyptus Oil, Ferri Perchloridi, F. Sulphatis, Olivæ Olei, Quassia, Ol. Ricini and Terebinthina; Santoninum, Sodii Chloridi.

*Round Worm.*—Areca, Santoninum.

*Tape Worm.*—Acid. Embelicum, Ammonii Embelas, Cusso, Embelia Ribes, Eucalyptus Oil, Extractum Filicis Liquidum, Granati Cort., Kamala, Pelletierinæ Sulphas and Tannas, Terebinthina Oleum.

**VERMIFUGES:** Areca, Butea, Calomel, Cambogia, Jalapa, Kamala, Nucis Juglandis Spiritus, Ricini Oleum, Scammonium, Thymol Carbonate.

Antidotes are mentioned under the several poisonous drugs.

**Antilithics.**—Medicines which counteract lithiasis or lithæmia, *i.e.*, a tendency to the deposit of uric acid or urates, or to the formation of the corresponding Calculi: Acid. Nitric. Dil., Acid. Phosph. Dil., Cystamine, Hexamethylenetetramine, Hydrarg. Pil., Lithium salts (*see* p. 733), Magnesia, Mag. Carbonas, Magnes. Liq. Efferv., Piperazine, Piperazine Quinate, Piperidine Tartrate Acid, Podophyllin, Potassii Acetas, Potassii Bicarb., Sapo Durus, Soda Tartarata, Sodii Benzoas, Sodii Bicarb., Sodii Citro-tart. Efferv., Sodii Phosphas, Urea, Uresin, Urol, Urotropine; diuretics, saline purgatives.

*Mineral Waters.*—Carlsbad, Friedrichsball, Hunyadi-Janos, Mergentheim, Neuenahr, Selters, Tschitli, Vals, Vichy, Wildungen.

**Antiperiodics.**—Medicines which have the property of preventing the periodical attacks of certain fevers: Acid. Arsenios., Bebeerinæ Sulph., Berberis, Cinchona, Cinchonidine Salicylate, Cusparia, Ferri Arsenio-Citras Ammoniatæ, Ferri Arsenatis Inj., Narcotina, Nectandree Cort., Quinine Salts, Picrorhiza, Salicin.

**Antipyretics.**—Medicines which reduce and control the temperature in fever: Abrastol, Acetanilidum, Acetopyrin, Acids, Acid. Acetyl-salicylic, Acid. Anisic, Acid. Salicylic., Aconitum, Ammon. Benz., Ammonii Salicylas, Ammonol, Ammonol Bromide, Lithiated and Salicylate, Antikamnia, Antipyrine Camphorate, Antiseptin, Antitoxine, Antimonium Tartaratum, Apolysin, Aristochin, Asaprol, Aspirin, Bromopyrin, Camphor Salicylate, Chinaphenin, Citrophen, Eupyrine, Euquinine, Hydracetin, Iodopyrin, Kryofin, Lactophenin, Malakin, Magnesii Benzoas, Migrainine, Paracresotinic Acid, Paraphenetidin Agarate and Camphorate, Phenalgin, Phenosal, Phenacetin, Phenazonum, Phenocoll Hydrochloridum, Phesin, Piperina, Potassii Citras, Pyramidon, Pyramidon Mono- and Bi-Camphorate and Salicylate, Pyrantin, Pyrodin, Quebracho, Quinina, Resorcin, Salicin, Salol, Salophen, Saloquinine, Sodii Anisas, Sodii Di-Thio-salicylas, Sodii Paracresotinas, Sodii Salicylas, Sodii Sulphocarbolas, Spirit. Ether. Muriatricus, Spirit. Ether. Nitrosi, Spirit. Rectificatus, Thalline Sulphas, Tolyppyrin, Tolsal, Triphenine.

**Antiseptics.**—Agents which prevent decomposition by inhibiting the growth of Micro-organisms: Acid. Benzoicum, Acid. Boricum, Acid. Carbolicum, Acid. Chromicum, Acid. Cinnamic, Acid. Cresotinicum, Acid. Cresylicum, Acid. Hydrochloricum, Acid. Nitricum, Acid. Oxynaphthoicum, Acid. Pyrogallicum, Acid. Pyroligneosum Crudum, Acid. Salicylicum, Acid. Sulphocarbolicum, Acid. Sulphurosum, Acid. Trichloroaceticum, Albargin, Aluminium Acetatis Liquor, Alum. Aceto-Tartras, Actol, Alum. Chloridi Liquor, A. Oleas, A. Nitras, A. Sulphas, Alumol, Ammon. Benzoas, Amyloform, Antiseptin, Antinosin, Anytin, Anytol, Argentamin, Argentol, Argonin, Aristol, Aseptin, Asterol, Balsamum Peruvianum and Tolutanum, Benzoin, Benzonaphthol, Benzoyl Peroxide, Betol, Bismone, Bismuthi Benzoas, B. Betanaphtholas, B. Cerii Salicylas, B. Cinchonidinæ Iodidum, B. Di-thio-salicylas, B. Iodo-resorcin Sulphonas, B. Oleas, B. Oxychloridum, B. Oxyiodogallas, B. Phenol, B. Phosphas, B. Quinolinæ Sulphocyanidum, B. Salicylas, B. Subgallas, B. Subiodas, B. Sulphis, B. Tribromphenolas, Borax, Boro-Glyceride, Branalcane, Calcii Iodas, Calcii Paraeresotinas, Calcinol, Calx Chlorinata, Carbo Ligni, Camphor, Camphor Phenol, C. Resorcin, C. Salicylate, C. Thymol, Carbonis Bisulphidum, Caryophyllum, Chinoline, Chinolinæ Tartras, Chinosol, Chlori Liquor, Chloroform, Cinchoninæ Iodo-Sulphas, Cinchonidinæ Sulphocarbolas, Cinnamomum, Cinnamomi Ol., Collargol, Copaiba, Creosotum, Cupri Oleas, C. Sulphocarbolas, Cyllin, Cystamine, Dextroform, Diaphtherin, Diaphthol, Di-iodoform, Eau de Javelle,  $\alpha$ -Eigon, Eka-Iodoform, Eucalyptol, Eucalyptus Oil, Eudoxin, Eugallol, Euguform, Eupyrin, Europhen, Fel Bovinum Purif., Fluoroform, Formaldehyde, Formicin, Fortoin, Glacialine, Glutol, Glycerinum, Glycosal, Guaiacol and its salts, Guaiacuin, Guaiamar, Guaiasanol, Helenin, Hermophenyl, Hexamethylene-tetramine, Hydrargyri Cyanidum, H. Ethylene-diamine Citras, H. et Potassii Iodidum, H. Nitratis Liquor Acidus, H. Nucleinas, H. Perchloridum, H. Salicylas, H. Subchloridum, Hydrarg. Zinco-Cyanid., Hydrargyrol, Hydrogenii Peroxidi Liquor, Hydronaphthol, Ichthargan, Ichthoform, Iodi Tribromidum, Iodi Trichloridum, Iodofan, Iodoformin, Iodoformogen, Iodoformum, Iodol, Iodolene, Iodopyrin, Iodum, Itrol, Izal, Lactonaphthol, Lenigallol, Listerine, Loretin, Losophan, Lysoform, Lysol, Menthol, Menthosol, Menthoxol, Mercuramine, Metakalin, Methyl Salicylas, Microcidine, Naphthalene, Naphthol, Naphthol-Camphor, Nosophen, Nuclein and its salts, Orthoform, Para-mono-chlorphenol, Phenosalyl, Potassa Sulphurata, Potassii Permanganas, Protargol, Pyoktanin, Quinaphthol, Quinina Hydrochlor., Quinina Sulphas, Resorcin, Resorcinol, Sal Alembroth, Saligallol, Salitannol, Salol, Saloquinine, Saprol, Sanoform, Sodæ Chlorinata Liquor, Sodii Anisas, S. Benzoas, S. Chloridum, Sodii Di-Thiosalicylas, S. Fluoridum, S. Salicylas, S. Silicofluoridum, S. Sulphis, S. Sulphocarbolas, Solveol, Sozoiodol, Strontii Salicylas, Sulphaminol, Tachiol, Terebinthinæ Oleum, Thalleinæ Sulphas, Thymol, Traumatol, Tribromphenol, Tribromoresorcin, Trichlorphenol, Trikesol, Vioform, Yeast, Zinci Chloridum, Zinci Sulphis, Zinci Sulphocarbolas, Zymocide.

**Antispasmodics.**—Medicines which allay or prevent the recurrence of spasms: Acid. Hydrocyanic. Dil., Æther, Æther Aceticus, Æthyl Iodidum, Ammonia Liquor, A. Carbonas and Bicarbonas, Spiritus Ammonia Aromaticus, Ammoniacum, Amyl Nitris, Amyl Valerianas, Antim. Tartaratum, Argenti Nitras, Argenti Oxidum, Asafetida, Atropinæ Valerianas, Belladonna, Boldo, Bromides, Cajuput. Ol., Calendula, Camphora, Camphora Monobromata, Cannabis Indica, Caryophyllum, Castoreum, Cerii Oxalas, Chloral Hydras, Chloroformum, Cimicifuga, Conium, Ethyl Nitritis Liquor, Euphorbia Pilulifera, Galbanum, Grindelia, Hyoscyamus, Iso-butyl Nitrite, Juniperi Ol., Lobelia, Menth. Pip. Ol., Moschus, Opium, Physostigma, Physostigminæ Salicylas and Sulphas, Pil. Aloes et Asafetide, Piscidia, Quebracho, Rutæ Oleum, Santonin, Sodii Nitris, Spir. Ammon. Fetid., Stramonium, Sumbul, Tabacum, Terebinthina, Trinitrinii Liquor and Tabellæ, Valeriana and Valerianates, Zinci Oxidum, Zinci Sulphas, Zinci Valerianas.

**Aperients.**—See Cathartics.

**Aphrodisiacs.**—Medicines which increase sexual appetite: Alcohol, Belladonna, Calcii Hypophosphis, Camphor, Cantharis, Coffee, Damiana, Tinct. Ferri Perchlor., Hamatinics and Nux Vomica (Strychnina), Phosphorus, Tonics, Yohimbine.

**Aromatics.**—*See* Carminatives.

**Astringents.**—Medicines which produce contraction of the tissues, diminution in the size of blood-vessels and coagulation of the albuminous fluids; they are given to improve digestion and check secretions, mucous discharges, and hemorrhages; or applied topically to stop bleeding and diminish discharges.

*Mineral Substances.*—All the Diluted Mineral Acids, Aluminium Salts, Argentamin, Argenti Nitras, A. Oxidum, Bismuth salts, Borax, Cadmii Sulphas, Calamina, Calcii Carbonas Præcip., Calcii Hydras, Carbo Acid, Creosotum, Creta Præp., Cupri Sulphas, Ferri Perchlor. Liquor, F. Pernit. Liquor, F. Sulphas, Ferri et Quin. Cit., Plumbi Acetas, P. Carbonas, P. Oxidum, P. Subacetatis Liquor Fortis, Zinci Acetas, Z. Carbonas, Z. Chloridum, Z. Oxidum, Z. Sulphas, Z. Sulphocarbolas.

*Vegetable Substances.*—Acetum, Acid. Acetic. Dil., A. Gallic., A. Tannic., Areca, Belæ Confectio, Catechu, Cinchona, Cinnamomum, Coto, Ergota, Erigerontis Oleum, Filix Mas, Galla, Gallogen, Glutanol, Granati Cort., Guarana, Gummi Eucalypt., Hematoxylum, Hamamelis, Honthin, Hydrastis, Ispaghula, Krameria, Kino, Larix, Matico, Myrobalans, Nucis Juglandis Spiritus, Opium, Quercus, Rheum, Rosæ Gallicæ Petala, Symphytum, Tannalbin, Tannigen, Tannoform, Tanocol, Tannone, Terbinthinæ Ol., Ulmus, Uva Ursi, Vinca Major.

**Carminatives.**—Medicines which stimulate or aid the removal of flatus from the stomach and intestines, and relieve griping: Æther, Æther Aceticus, Anethi Ol., Anisi Ol., Asafetida, Boldo, Camphor, Carbo Ligni, Cardamomum, Carui Ol., Caryoph., Cascarella, Chloroformum, Cinnamomum, Coriander, Coto, Foeniculum, Ipecacuanha, Juniper, Lavand. Ol., Limon. Ol., Menth. Pip. Ol., Menth. Virid. Ol., Menthol, Menthol Valerianate, Myristica, Myrrha, Pimento, Piper, Rosmarini Oleum, Sumbul, Valeriana, Zingiber.

**Cathartics.**—Medicines which promote intestinal evacuations.

*Apertient or Laxative.*—Amygdalæ Oleum, Apocodeinæ Hydrochloridum, Asafetida, Baptisin, Belladonna, Cascara Sagrada, Cassiæ Pulpa, Euonymin, Fel Bovinum, Ficus, Glycyrrh. Pulv. Comp., Ipecac., Juglans, Lactuca, Lini Oleum, Magnesia, M. Carbonas, M. Citratis Liquor, Manna, Mel Depuratum, Menyanthes, Mori Succus, Nux Vomica, Olivæ Oleum, Phenolphthalein, Potassii Sulphas, P. Tartras, Prunum, Rhamnus, Ricini Oleum, Sapo Durus, Sodii Citro-tartras Effervescens, Sodii Phosphas, Sodii Sulphas, Sodii Sulphovinas, Soda Tartarata, Sulphur, Sulphur Præcip., Tamarindus, Taraxacum.

*Purgative.*—Acid. Cathartic., Aloes Barb., A. Socot., Aloin, Baptisin, Colchicum, Convallarin, Helleborus Niger, Hydrarg. Subchloridum, Iris, Iridin, Juglans, Kamala, Leptandrin, Magnes. Sulphas, Mangan. Sulphas, Phytolacca, Podophyllin, Purgatin, Rheum, Senna, Sodii Chloridum, Sodii Sulphas.

*Drastic or Hydragogue.*—Apocynum, Bryonia, Cambogia, Colocynthis, Crotonis Oleum, Elaterium, Elaterinum, Helleborus Niger, Hydrarg. c. Creta, Hydrarg. Subchloridum, Jalapa, Kaladana, Lobelia, Magnes. Sulphas, Potass. Tart. Acidus, Scammonium, Sodii Sulphas, Veratrina.

*Mineral Waters.*—Achselmannstein, Birnenstorf, Carlsbad, Friedrichshall, Homburg, Hunyadi-Janos, Kissingen, Marienbad, Pullna, Royal Hungarian Bitter Water (Buda-Pesth), Seidlitz.

**Caustics.**—Substances which destroy the vitality of the parts to which they are applied: Acid. Acetic. Glaciale, A. Arseniosum, A. Carboicum, A. Chromicum, A. Hydrochloricum, A. Nitricum, A. Pyrogallic., A. Sulphurici Pasta, A. Trichlor-acetic, Alum. Exsiccatum, Aluminium Aceto-Tart., Antim. Chloridi Liquor, Argenti Nitras, Calx, Creosotum, Cupri Acetas, C. Nitras, C. Subacetatas, C. Sulphas, Ferri Pernitris Liquor, Formaldehyde, Hydr. Iod. Rubr., Hydr. Nitrat. Acidus Liquor, Hydr. Ox. Rubr., Hydr. Ox. Flav., Hydr. Perchloridum, Potassa Caustica, Potassa c. Calce, Potassii Permang., Sodii Ethylatis Liquor, Zinci Chloridum, Zinci Nitras.

**Cholagogues.**—The *direct* increase the amount of bile secreted: Acid. Hydrochlor. Dil., Acid. Nitric. Dil., Acid. Nitro-hydrochlor. Dil., Aloes, Ammonii Chloridum, Ammonii Phosphas, Antim. Sulphuratum, Boldo, Colchicum, Colocynthis, Eunatrol, Euonymus, Fel Bovinum Purif., Hydrastis, Ipecacuanha, Iridin, Jalapa, Phytolaccin, Podophyllin, Rheum, Sodii Benzoas, Glycocholas, Salicylas, and Sulphas. The *indirect* act by stimulating the duodenum: Mercury, especially the Subchloride; most Cathartics.

*Mineral Waters.*—Ems, Friedrichshall, Hungarian, Hunyadi-Janos, Kissingen.

**Counter-Irritants.**—Substances which stimulate and cause irritation or inflammation of the parts to which they are applied; they differ in their intensity of action, and may be divided as follows:—

**RUBEFIACENTS.**—Agents which, when applied to the skin, produce local warmth and redness: Acid. Aceticum, Æther, Alcohol, Ammonia Liquor, Ammoniacum, Armoracia, Emp. Calefaciens, Cantharis, Iodum, Lin. Camphoræ Ammon., Lin. Capsici, Lin. Chloroformi, Lin. Sinapis, Liq. Iodi Fortis, Mentholi Emp., Mezereum, Ol. Cadinum, Ol. Cajuputi, Ol. Limonis, Ol. Rosmarini, Ol. Rutæ, Ol. Succini, Ol. Terebinth., Picis Emp., Thymol, Ung. Elemi.

**VESICANTS OR EPISPASTICS.**—Those which raise a vesicle or blister: Acidum Aceticum Glaciale, Ammonia Liquor Fortior, Cantharidin, Cantharis Emp., Epispasticus Liquor, Euphorbium, Mezerei Ung., Rutæ Oleum, Sinapis Lin., Sinapis Oleum.

**PUSTULANTS.**—Those which produce pustules: Antimonium Tartaratum, Argenti Nitras, Crotonis Oleum.

**Demulcents.**—Substances which protect, and thus allay irritation of, the mucous membranes: Acaciæ Gum., Althæa, Amygdala Dule. and Oleum, Amylum, Carrageen, Cetraria, Cydonium, Cynoglossum, Ficus, Gelatinum, Glycerinum Boracis, Glycyrrhiza, Hordeum, Ichthyocolla, Ispaghula, Linum, Maranta, Mel Depuratum, Olivæ Oleum, Ovi Albumen, Prunum, Sacch. Purificatum, Salep, Sevum, Theriaca, Tragacantha, Triticum Repens, Ulmus, Uvæ.

**Deodorants.**—Substances which destroy offensive odours and absorb foul gases: Chlorine and its oxides, Acid. Chromic., Acid. Nitric., Acid. Sulphuros., Bromum, Calx, Calcii Permanganas, Carbo Ligni, Chinosol, Di-iodoform, Eigons (A) and (B), Eka-iodoform, Eucalypti Ol., Europhen, Ferri Sulph., Formaldehyde, Hydrogenii Peroxidum, Iodoformin, Iodoformogen, Iodoformum, Iodol, Iodolene, Iodum, Loretin, Menthol, Napthalene, Nosophen, Paraformaldehyde, Plumbi Nitras, Potass. Permang., Resorcinol, Thymol, Trichlorphenol, Vioform, Zinci Chloridum.

**Depilatories.**—Chemicals which destroy living hair: Bari Sulphid., Calx Sulphurat., X Rays.

**Desiccants.**—Agents which check secretion, and allay discharges from ulcers and wounds: Acidi Borici Pulvis, Bismuthi Subnit., Calamina, Calcii Carbonas Præcip., Calcii Hydras, Creta Præparata, Magnesii Carbonas, Plumbi Acetas, Plumbi Carbonas, Talc, Zinci Carbonas and Oxidum.

**Diaphoretics.**—Medicines which increase the action of the skin and induce perspiration: Acidum Salicylicum, Aconitum, Æther, Alcohol, Ammonii Acetatis Liquor, Ammon. Carbonas, Ammon. Chlorid., Ammon. Citratis Liquor, Ammon. Phosphas, Antimonialis Pulvis, Antim. Vinum, Antim. Sulphurat., Arecolinæ Hydrobrom., Armoracia, Buchu, Cajuputi Sp. and Oleum, Calendula, Camphor, Chinosol, Chloroform, Colchici Vin., Doveri Pulv., Dulcamara, Eupatorium, Grindelia, Guaiaci Ammon. Tinct., Ipecac. Pulv. Comp., Ipecac. Vin., Jaborandi, Lactuca, Lobelia, Mezereum, Morphina, Opium, Pilocarpina, Vincetoxicum Hydrochloride, Nitrate and Salicylate, Potassii Acetas, Potassii Citras, Potass. Nitras, Salicin, Sassafras, Senega, Serpentaria, Simaruba, Sodii Salicylas, Sp. Ætheris Nit., Spiritus Camphoræ, Spiritus Rectificatus, Sulphur, Sulphur Præcip., Terebinthinae Oleum.

**Disinfectants.**—Substances which destroy the specific microbes or toxins of communicable diseases: Acid. Carbol., Acid. Chromic., Acid. Cresylic., Acid. Nitrosus, Acid. Pyrogallic., Acid. Sulphurosum, Aluminii Chloridi Liquor,

Benzonaphthol, Bromum, Calx Chlorinata, Calcis Chlorinata Liquor, Calcii Cresotinas, Calcii Permanganas, Carbol-Lysoform, Chinosol, Chloralum, Chlorine, Creosotum, Cyllin, Ferri Sulphas, Formaldehyde, Galloformin, Hydrarg. Perchlor., Hydrogenii Peroxidum, Iodoformum, Iodol, Iodum, Iodi Tribromidum and Trichloridum, Lysoform, Naphthol, Paraformic Aldehyde, Potassii Permang., Condy's Fluid, Potassii Bichrom., Pini Oleum, Salacetol, Salol, Sodæ Chlorinatae Liquor, Sodii Permang., Solutol, Sublamin, Terebenum, Thymol, Zinci Chloridum.

**Diuretics.**—Medicines which promote the secretion of urine: Acid. Benzoic., Acid. Camphoric, A. Chinic., Acid. Formic, Acid. Phosph. Dil., Aconitum, Æthoxycafeinum, Agurin, Alcohol, Ammon. Acet. Liq., Ammon. Benzoas, Ammon. Boras, Ammon. Chlorid., Apocynum, Armoracia, Belladonna, Boldo, Borax, Buchu, Caffeina, Caffeinae Sodio-Benzoas, Caff. Sodio-Salicylas, Cambogia, Cantharis, Caulophyllin, Chinotropine, Colchicum, Convallaria, Copaiba, Copaibæ Resin, Cubeba, Damiana, Digitalis, Diuretin, Dulcamara, Emblica, Erigerontis Ol., Eonymin, Helmitol, Hemidesmi Radix, Hexamethylene-tetramine, Hydrarg. Subchloridum, Hyoscyamus, Iridin, Juniperi Oleum, Kava-Kava, Lactuca, Lithii Liquor Carbonatis, Lithii Carbonas, Lithii Citras, Lithium Theobromine Salicylate, Lobelia, Lysidine, Lysidine Acid Tartrate, Magnesia, Mag. Carbonas, Nitrites, Oxysparteine, Oxysparteine Hydrochloride and Sulphate, Paraldehyde, Pareira, Physalis, Pix Liquida, Potassii Acetas, Potass. Iodide, Potassii Nitras, Potassii Tartras Acida, Potassii Tartras, Potassii Bicarb., Potassii Carb., Potassii Citras, Sacchar. Lactis, Salicylates, Senega, Scoparium, Scilla, Simaruba, Soda Tartarata, Sodii Acetas, Sodii Benzoas, Sodii Bicarb., Sodii Phosphas, Sparteine Periodidum et Sulphas, Spirit. Ætheris Nit., Spir. Rectificatus, Strontii Lactas, Terebinthinæ Ol., Theobromine, Theocin, Triticum, Ulexine, Ulmi Decoctum, Urea, Uresin, Uroctralis, Uvæ Ursi.

*Mineral Waters.*—Friedrichshall, Kissingen, Leuk.

**Ebolics.**—Substances which promote the contraction of the gravid uterus and facilitate the expulsion of the contents: Borax, Cimicifuga, Cornutinæ Citras, Drastic Purgatives, Ergota, Hydrastinæ Hydrochloridum, Quinina, Ruta, Sabina.

**Emetics.**—Medicines which excite vomiting: Alum (in repeated doses), Ammonii Carbonas, Anthemis, Antim. Sulphuratum, Antimonium Tartaratum, Apomorphinæ Hydrochloridum, Baptisin, Calotropis, Cephaeline, Cephaeline Hydrochloride, Cupri Sulphas, Emetine, Emetine Hydrobromide and Hydrochloride, Ipecacuanha, Lukewarm or Tepid Water, Phytolacca, Sinapis Pulvis, Sodii Chloridum, Tabacum, Veratrina, Veratrum Viride, Zinci Acetas, Zinci Sulphas.

**Emmenagogues.**—Medicines which maintain or restore a healthy condition of the menstrual discharge: Alcohol, Aloes, Aloes Decoctum Co., Aloes et Myrrhæ Pil., Apiol, Borax, Calendula, Cantharis, Caulophyllin, Cimicifuga, Ergota, Ferrum Redactum, Hæmatinics, Helleborus Niger, Hydrastinæ Hydrochloridum, Iron salts, Manganis Oxid. Præp., Myrrha, Potass. Permang., Purgatives, Quinina, Ruta, Sabina; Nerve Tonic.

**Emollients.**—Substances which soften and relax the tissues, also such as protect sensitive surfaces; employed to allay irritation: Adeps, Adeps Lanæ, Amygdalæ Oleum, Glycerinum Boracis, Cera Alba, Cera Flava, Cetaceum, Collodium, Cydonium, Glycerinum Dilutum, Glycer. Amyli, Linum Contusum, Olivæ Oleum, Paraffinum Molle, Sevum, Ulmus.

**Epispastics.**—See Counter-Irritants.

**Errhines.**—See Sternutatories.

**Escharotics.**—See Caustics.

**Expectorants.**—Medicines which promote the secretion of bronchial mucus or facilitate its expulsion: Acid. Benzoicum, Acidum Carboicum, Æther, Alkalis, Ammonia, Ammonii Benz., Ammonii Carb., Ammonii Chloridum, Ammoniacum, Anisi Oleum, Antimonium Tartaratum, Apomorphinæ Hydrochlor., Asafetida, Bals. Peruv., Bals. Tolut., Benzoin, Camphora, Cimicifuga, Copaiba, Creosotum, Cubeba, Emetine Hydrobromide and Hydrochloride, Eucalyptus, Galbanum,

Glycyrrhiza, Guaiacol and its salts, Iodides, Ipecacuanha, Laricis Cortex, Lobelia, Myrrha, Physostigma, Pini Oleum, Pix Liquida, Quillaia, Scilla, Senega, Styrax Præp., Sulphur, Terpene Hydrate, Terebene, Terebinth. Oleum, Vapores Acidi Carbolici, Chlori, Creosoti, and Iodi, Yerba Santa.

**Febrifuges.**—See Antipyretics.

**Galactagogues.**—Agents which increase the secretion of the mammary gland: Jaborandi, Potass. Chlorat., and Tonics.

**Hæmatinics.**—See Tonics, Blood.

**Hæmostatics.**—See Styptics.

**Hypnotics.**—(Soporifics)—Medicines which induce sleep, and thus remove the consciousness of pain by lessening the excitability and functional activity of the brain cells: Acetophenone, Acid. Hydrobrom. Dil., Ammon. Bromidum, Amylene Hydrate, Antispasmin, Apomorph. Hydrochlor., Boldo, Bromural, Camphor, Camphora Monobromata, Cannabinae Tannas, Cannabinon, Cannabis Ind., Chloral Hydras, Chloralamide, Chloralose, Chloretone, Chlorobrom, Codeina, Conium, Dormiol, Dionine, Hedonal, Heroin, Heroin Hydrochloride, Hyoscyamus, Hyoscina, Hyoscine Hydrobromide, Hydrochloride and Hydriodide, Hypnal, Hypnone, Lactophenin, Lithii Bromidum, Lupulus, Metaldehyde, Methylal, Morphina, Morphinae Bimeconatis Liguor, Narceina, Neuronal, Opium, Papaver, Papaverina, Paraldehyde, Peronine, Piscidia, Potassii Bromidum, Scopalaminae Hydrobrom., Sodii Bromidum, Somnal, Stramonium, Sulphonal, Tetronal, Trional, Urethane, Veronal.

**Laxatives.**—See Cathartics.

**Mydriatics.**—Drugs which produce dilatation of the pupil: Arecoline Hydrobromide, Atropina, Atrop. Methylbrom., Atropine Salicylate, Atroscine, Belladonna, Cocaina, Cocaina Hydrochloridum, Daturina, Duboisina Sulphas, Ephedrine Hydrochloride, Euphthalmine Hydrochloride and Salicylate, Homatropina, Homatropinae Hydrobromidum, Hydrochloridum and Salicylas, Hyoscyamus, Hyoscinae Hydrobromidum and Hydrochloridum, Mydrin, Mydrasin, Hyosyaminae Hydrobromas and Sulphas, Scopola, Stramonium.

**Myotics.**—Drugs which contract the pupil: Eserine, Jaborandi, Morphina, Opium, Physostigmina, Physostigmina Salicylas and Sulphas, Pilocarpina.

**Narcotics.**—See Hypnotics.

**Nutritives.**—Substances which aid assimilation and improve the condition of the tissues: Acaciae Gum., Amygdala Dulc., Bynes Extractum, Calcii Glycerophosphas, Carnis Extract., Carrageen, Cetraria Decoctum, Ficus, Hordeum, Manna, Maranta, Mel Depuratum, Morrhuæ Ol., Olivæ Oleum, Prunum, Sacch. Lactis, Sacch. Purificatum, Salep, Sevum, Somatose (various), Sp. Vini Gallici Mist.

**Parasiticides.**—Medicines which destroy vegetable and animal parasites: Acid. Carbolici., Acid. Pyrogallici., Acid. Salicylici., Acid. Sulphurosum, Anthrarobin, Chrysarobinum, Cupri Oleas, Hydr. Nitrat. Ung., Hydr. Oleas., Hydr. Oxid. Rub. Ung., Hydr. Perchloridum, Iodi Pigmentum, Mercurial preparations, Olea Expressa et Essent., Naphthalene, Picrotoxin, Potassa Sulphurata, Pyrethrum Roseum, Quassia, Sozoiodol, Staphisagria, Styracis Unguentum, Sulphur, Tabacum, Thymol.

**Purgatives.**—See Cathartics.

**Pustulants.**—See Counter-Irritants.

**Refrigerants.**—Agents which relieve febrile thirst, and impart a feeling of coolness: Acetum, Acidum Aceticum, A. Citricum, A. Hydrochlor. Dil., A. Nitric Dil., A. Phosph. Dil., A. Sulph. Dil., A. Tartaricum, Ammon. Acet. Liguor, Aqua, Aurantii Succus, Imperial Drink, Limonis Succus, Magnesii Citratis Liguor, Mori Syrup., Oxymel, Potass. Citras, Potass. Chloras, Potass. Nitras, Potass. Tart. Acida, Prunum, Sp. Æther. Nitr., Sp. Æther. Muriaticus, Tamarindus. See also Diaphoretics and Antipyretics.

**Rubefaciants.**—See Counter-Irritants.

**Sedatives.**—Medicines which exert a soothing influence, by diminishing pain, depressing vital activity, or tranquillising abnormal muscular movement.

*Local.*—Acid. Carbol., Acid. Hydrocyan. Dil., Atropina, Belladonna, Borax, Chloral, Creosotum, Morphina, Opium, Plumbi Acetas, P. Carbonas, P. Subacetatis Liquor Dilutus.—See also Anæsthetics (Local), and Anodynes.

*Respiratory.*—Acid. Hydrocyanic. Dil., Æther, Æther Aceticus, Æthyl Iodidum, Ammon. Bromid., Amyl Nitrite, Belladonna, Cannabis Indica, Chloroformum, Chloral, Codeine, Codeine Hydrochloride, Phosphate and Salicylate, Conium, Conina, Coninæ Hydrobrom., Coninæ Hydrochloridum, Dionine, Gelsemium, Heroin, Heroin Hydrochloride, Hyoscyamus, Lactucarium, Laurocerasi Aqua, Lobelia, Morphina and salts, Narceyl, Opium, Peronine, Pruni Virgin. Syrup. et Tinct., Stramonium, Terebinthinæ Oleum.

*Nervine.*—Acid. Hydrobrom. Dilutum, Ammonii Bromidum, Ammon. Valerianas, Amyl Valerianas, Antim. Tartaratum, Antispasmin, B-Eigon, Bromethylformine, Camphora, Camphora Monobromata, Chloralose, Gallobromol, Gelsemium, Hyoscina, H. Hydrobromidum, Hydrochloridum and Hydrididum, Hyoscyaminæ Hydrobromidum and Sulphas, Lactuca, Lithii Bromidum, Lupulin, Lupulus, Laurocerasi Aqua, Magnesii Bromidi Liquor, Menthol Valerianate, Neuronal, Niccoli Bromidum, Pareira, Phenacetin, Phenazonum, Physostigma, Piscidia, Potassii Bromidum, Salix Nigra, Scutellaria, Sodii Bromidum, Trional, Valyl, Veratrum Viride, Veronal, Viburnum, Zinci Bromidum.

*Gastric.*—Acid. Arseniosum, Acid. Carbohc., Acid. Carbonic., Acid. Hydrocyan. Dil., Acid. Phosp. Dil., Ammonii Bromidum, Argenti Nitras, Argenti Oxidum, Belladonna, Bismuth salts, Calcii Hydras, Calcis Liquor, Cerii Oxalas, Chloral, Chlorobrom, Chloroform, Cocainæ Hydrochlor., Cocainæ Phenylas, Creosotum, Hydrarg. c. Creta, Hyd. Subchlor. (small doses), Hyoscyamus, Ice, Ipecacuanha (small doses), Opium, Papaver, Phloridzin, Potass. Bicarb., Potass. Bichrom., Potass. Bromid., Sodii Bicarb., Sodii Bromidum, Zinci Oxidum.

*Cardiac.*—Acidum Hydrocyanicum Dilutum, Aconitum, Amyl Nitris, Antim. Tart., Apocynum, Aqua Laurocerasi, Belladonna, Conium, Chloral, Digitalis, Ergota, Hyoscyamus, Ipecacuanha, Nitroglycerinum, Opium, Scilla, Sodii Nitris, Spirit. Æther. Nit., Stramonium, Veratrum Viride.

**Sialagogues.**—Medicines that increase the secretion of the saliva: Acetum, Acid. Acetic., Acid. Citric., Acid. Tartaric., Æther, Alcohol, Arecoline Hydrobromide, Armoracia, Aurantium, Dilute Acids, and Acid salts, most Emetics (especially Antimony and Ipecacuanha), Hydrargyrum and its salts, Iodides, Ipecacuanha, Jaborandi, Limonis Succus, Mezereum, Physostigma, Pilocarpina, Pilocarpinæ Hydrochloridum, Nitras and Salicylas, Piper, Pyrethrum, Rheum, Sinapis, Tabacum, Tamarindus, Zingiber.

**Soporifics.**—See Hypnotics.

**Sternutatories.**—Medicines which cause sneezing, and increase the nasal mucous secretion: Ipecacuanha (powdered), Tabacum (snuff), Veratrum Viride (powdered).

**Stimulants.**—Medicines which increase the function of a part, or of an organ.

*Cerebral.*—Absinthium, Caffein, Theobromine.

*Nervine.*—Acid. Arseniosum, Æther, Ammon. Arom. Spt., Ammon. Carb., Ammon. Chlorid., Ammon. Phosph., Asafetida, Belladonna, Calcii Hypophosphis, Cannabis Ind., Cantharis, Castoreum, Coca, Coffee, Ergota, Guarana, Hydrastis, Kola, Musk, Nux Vomica, Oleum Cajuputi, Phosphorus, Spirit. Ammon. Fetid., Strychnina, Valeriana.

*Stomachic.*—See Carminatives and Stomachic Tonics.

*Circulatory.*—Æther, Æther Aceticus, Æther Spiritus Nitrosi, Alcohol, Ammonie Aromat. Spt., Camphor, Convallaria, Digitalis, Strychnina, Sumbul.

*Local.*—Potass. Chloras. See also Counter-Irritants.

**Stomachics.**—Medicines which directly promote the functions of the stomach and improve the appetite and digestion. See Carminatives, and Tonics, Stomachic.



**Styptics.**—Remedies which arrest bleeding: Acetum, Acid. Sulphuric. Dil., Acid. Tannic., Adrenalin, Albumen, Aluminium Oleate, Argenti Nitras, Benzoin, Bryonia, Catechu, Chinosol, Cinchonæ Pulvis, Collodium, Calcii Chloridum, Cornutine Citrate, Cornutine Hydrochloride, Cotarnine Phthalate (Styptol), Creosote, Cupri Sulphas, Cupri Sulphocarbolas, Ergota, Ergotinine, Erigerontis Oleum, Ferri Perchlor. Liquor and other Ferric salts, Ferri et Ammonii Sulphas, Ferripyryn, Gallæ, Granati Cort., Gummi Rubri Extractum Liquidum, Hamatoxylum, Hamamelis, Hydrastis, Hydrastininæ Hydrochloridum, Kino, Krameria, Matico, Opium, Plumbi Acetas, Plumbi Sub-acetatis Liquor, Quercus, Quininæ et Ferri Chloridum, Quininæ Hydrochlor., Salipyryn, Spiritus Rectificatus, Stypticin, Suprarenal Gland and Extract, Terebinthinæ Oleum, Zinci Acetas, Zinci Sulph.

**Sudorifics.**—See Diaphoretics. When diaphoretics act very powerfully, they are called sudorifics.

**Tonics.**—Therapeutic agents which impart strength or tone to the functions of the body or its parts.

*Acting through the blood and improving its qualities.*—Acid. Arseniosum, Acid. Phosp. Dil., Acidum Nucleinicum and salts, Alboferrin, Carniferrin, Easton's Syrup, Ferri Acetatis Liquor, Ferratin, Fersan, Ferri Albuminas, Ferri Alginas, Ferri Arsenas, F. Bromidum, Ferri Cacodylas, F. Carb. Saccharatus, F. Ammonii Citras, F. et Quininæ Citras, F. Chloroxydum, Ferri Hypophosphis, F. Iodidum, F. Liquor Dialysat., F. Lactas, F. Oxid. Magnet., F. Perchlor., F. Permit. Liquor, Ferri Peptonas, Ferri et Man. Peptonatis Liq., F. Phosphas, F. Phosph. Co. Syrup. (Squire), Ferri Pilula, F. Redactum, F. Sulphas, F. Tartaratum, Ferripyryn, Ferrichthol, Glycerophosphates, Hæmoglobin and preparations, Lecithogen, Morrhuæ Oleum, Potass. Permang., Sodii Cacodylas, Di-sodii Methylarsenas, Syr. Calcis Lactophos. et c. Ferro, Syrup. Hypophosph. Co.

*Nervine.*—Acid. Arseniosum, Argenti Nitras, Argenti Oxidum, Calcii Hypophosphis, Cinchona, Coca, Cupri Sulphas, Damiana, Ferrum salts, Glycerophosphates, Guarana, Lecithin, Morrhuæ Oleum, Nux Vomica, Phosphorus, Quinina, Sodii Hypophosphis, Strychnina, Sumbul, Zinci Acetas, Zinci Oxidum, Zinci Phosphid., Zinci Sulph., Zinci Valerianas.

*Stomachic and Intestinal.*—Acid. Hydrochlor. Dil., A. Nitric. Dil., A. Nitrohydrochlor. Dil., A. Phosph. Dil., A. Sulph. Dil., Aloes, Anthemis, Armoracia, Aurant. Cort., Bebeerina, Bebeerinæ Hydrochlor. and Sulphas, Berberis, Boldo, Buchu, Calumba, Canellæ Cortex, Capsicum, Cascarella, Chiretta, Cimicifuga, Cinchona, Cinchonidinæ Salicylas, Cinchonidina, Cinchonina, Cusparia, Decoct. Aloes Comp., Erigerontis Oleum, Eupatorium, Gentiana, Guarana, Hydrastis, Ignatia, Krameria, Kava-Kava, Limonis Cortex, Lupulinum, Lupulus, Menyantes, Mezereon, Nectandra, Nux Vomica, Orexin, Orexin Hydrochloride, Orexin Tannate, Pancreatic Enzymes, Pareira, Pepsin, Peptonised Foods, Piper, Quassia, Quebracho, Quininæ Hydrochloridum, Quininæ Sulph., Rheum, Salicin, Sarsaparilla, Serpentaria, Simaruba, Sinapis, Sodii Chloridum, Strychnina, Taraxacum, Ulmus, Uva Ursi.

*Cardiac.*—Acidum Arseniosum, Adonis, Adrenalin, Adrenalin Chloride, Æthoxycaffeinum, Apocynum, Caffeina, Caffeinæ Sodio-Benzoas, Caff. Sodio-Salicylas, Convallaria, Convallamarin, Digitalis, Digitalein, Digitalin, Digitin, Digitonin, Digitoxin, Diuretin, Erythrophlæum, Erythrophlæine, and Hydrochloride, Ferrum salts, Nux Vomica, Oxysparteine, Oxysparteine Hydrochloride and Sulphate, Scilla, Sparteine Sulphas, Strophanthus, Strychnina, Suprarenal Gland, Veratrum Viride.

*Mineral Waters.*—Adelheidsquelle, Alet, Altwasser, Auteuil, Berka, Bocklet, Gastein, Kreuznach, Meinbergh, Orezza, Pyrmont, St. Moritz, Spa, Schwalbach, Wildungen.

**Vaso-Dilators.**—Amyl Nitrite, Erythrol Tetranitrate, Mannitol Hexanitate, Sodii Nitris, Trinitrin.

**Vermicides and Vermifuges.**—See Anthelmintics.

**Vesicants.**—See Counter-Irritants.