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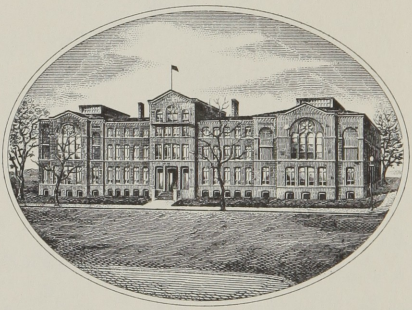

Founded 1836

U. S. Department of Health, Education, and Welfare

Public Health Service

PHARMACOPŒIA

NOSOCOMII NEO-EBORACENSIS;

OR,

THE PHARMACOPŒIA

OF THE

NEW-YORK HOSPITAL.

PUBLISHED UNDER THE AUTHORITY OF THE PHYSICIANS AND SURGEONS OF THAT INSTITUTION.

TO WHICH IS ADDED,

AN APPENDIX,

CONTAINING

A GENERAL POSOLOGICAL TABLE,

AND A COMPARATIVE VIEW OF THE FORMER AND PRESENT TERMS USED IN MATERIA MEDICA AND PHARMACY.

NEW-YORK:

PUBLISHED BY COLLINS & CO. 189 PEARL-STREET.

A. PAUL, PRINTER.

1816.

At a meeting of the Physicians and Surgeons of the New-York Hospital, held at the Hospital, on the 4th of April, 1815,

Present, Dr. Samuel L. Mitchill, Dr. William Hamersley,
Dr. James S. Stringham, Dr. Wright Post,
Dr. Samuel Borrowe;

Doctors Samuel L. Mitchill and Valentine Seaman were appointed to prepare a Pharmacopœia for this institution, and to call a meeting to take the same into consideration, when they may be ready to report.

At a subsequent meeting, held at the Hospital, on the 7th day of October, 1815,

Present, Dr. Samuel L. Mitchill, Dr. William Hamersley.
Dr. John C. Osborne, Dr. James S. Stringham,
Dr. Archibald Bruce, Dr. Samuel Borrowe, and
Dr. Valentine Seaman;

The committee appointed to prepare a Pharmacopœia reported, That they had attended to the subject, and that the essay, which they then presented, had been already submitted to the examination of the members individually, for criticism and amendment. The manuscript, being attentively considered, was further amended, and unanimously adopted. The committee were thereupon directed to have it published.

The present publication is the work so prepared.

SAMUEL L. MITCHILL,
VALENTINE SEAMAN, } Committee.

New-York, 2d Mo. (February,) 1816.

INTRODUCTION.

A Pharmacopœia, including those articles of the Materia Medica, and those compounded medicines, usually directed and prescribed by the physicians and surgeons of the New-York Hospital, had been long wished for on their part, to render their individual system of prescription more familiar to each other; while to the students of medicine, and particularly to those attending the clinical lectures on Physic and Surgery in the winter season, the want of such a clinical aid, had been more particularly experienced.

It was difficult for practitioners, extensively engaged in other professional concerns, to form those arrangements, and to combine the materials necessary for such a work; hence arose delay upon this interesting subject: nothing more was agreed upon, than the adoption, by common consent and common usage, of a few formulæ of prescriptions, thrown together upon a single sheet of paper, which was not even printed, but retained in manuscript, and kept in the apothecary's apartment for his special guidance.

The teacher of clinical surgery had indeed drawn up a small work for the students attending his lectures, which was printed at their request and for their particular convenience; but no system had as yet been agreed upon by the physicians and surgeons generally.

Several years ago, the late Dr. Elihu H. Smith, at that time one of the physicians of the Hospital, commenced the formation of a Pharmacopœia for his own individual accommodation, in his practice at this institution. His premature death put an end to this, with his other literary labours, and the manuscript was lost.

The high character of this public charity, founded upon its extensive utility, increased the number of the sick partaking of its benefits. The liberal arrangements of its governors, meeting the views of the medical faculty connected with it, has established it as a most valuable practical school for the improvement of youth destined to the exercise of the healing art; a numerous concourse of students now attend its clinical instructions.

These circumstances added still further to the embarrassments of the prescriber; the attending physicians and surgeons being under the necessity either of detailing the various articles contained in their prescriptions, or of referring to some one or other of the numerous and varied

Pharmacopœias and Dispensatories in common use; a practice occupying much more time than otherwise would be required; tending withal to confound the student, and frequently to perplex the apothecary by the multiplicity of references.

These difficulties induced the medical gentlemen attached to the hospital, to engage in the present undertaking, with the intention of correcting abuses, and of effecting reform in the pharmaceutical department. Having assembled on this occasion, they appointed a committee of their members to digest and prepare a system of prescription, comprising their various views and opinions in relation to the practice of the house. The report of that committee, laid before the physicians and surgeons, and unanimously acceded to, constitutes the work now offered to the public.

In the selection here presented, recourse has been had not only to the various works contained in the valuable library of the New-York Hospital, but to such private extemporaneous prescriptions as the physicians and surgeons of the establishment have individually suggested.

Besides the information collected from these various sources, and from the practice, in some degree, peculiar to the house, this performance contains the enumeration of several articles of the

Materia Medica of the United States, the productions of our own country, which had not been incorporated into the general treatises on Materia Medica and Pharmacy, heretofore published.

The subject has been arranged in a manner well calculated (as it is believed) to facilitate the object of the prescriber, the student, and the apothecary. The medical student will therefore find this compendium not only a very useful companion when he walks the wards of the hospital, but he will also find an advantage in it, when he shall himself become a prescriber, in the discharge of his professional duties as a physician or surgeon. Apothecaries, who reside in parts of the United States where no regular Pharmacopœia has been established, must have seriously felt the inconvenience of not having any uniform standard for compounding their medicines; to those particularly, a manual of prescription and selection of officinal preparations, generally agreed upon by such a number of respectable members of the profession, as constitute the medical faculty of the New-York Hospital, cannot but be intrinsically useful.

The weights and measures, as employed by the London College, have been adopted in this Hospital.

In the systematic arrangement of the nomenclature, the plan of naming the compositions and

preparations, rather from the materials which enter into them, than from the medicinal properties they possess, has generally been followed; exceptions, however, will be found among the English titles of the formulæ, the short current names, having in some instances been retained in preference to those which a more strict adherence to the order, or a literal translation of the systematic terms, would render inconveniently long and complicated.

In the selections from other Pharmacopœias, which were principally from those of London, Edinburgh, and Dublin, preference has sometimes been given to the directions of one, and sometimes to that of an other, but not without due consideration; the reasons in favour of the particular formulæ which have been adopted, might have been added in the form of notes; but as this work is intended more particularly for practical uses, it was thought adviseable to encumber it with as little discussion and as few explanations as possible.

The tables at the end of the book, are not an essential appendage to a Pharmacopœia. But as they exhibit extensive views of the various names under which the articles of the Materia Medica and their compounds are known, it is presumed that they will meet with a welcome reception by all who are engaged in medical inquiries;

while the posological columns, and the table which apportions the doses of the medicines to the various ages of patients, will be particularly interesting to the student and to the younger practitioners of physic.

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CONTENTS.

THE

PHARMACOPŒIA

OF

THE NEW-YORK HOSPITAL.

WEIGHTS AND MEASURES.

THE weights used in the Hospital, are those commonly called *Troy-weight.* The pound is divided as follows;

A pound ℔ j	contains	Twelve ounces	℥ xij
An ounce ℥ j		Eight drachms	ʒ viij
A drachm ʒ j		Three scruples	℈ iij
A scruple ℈ j		Twenty grains	gr. xx

The wine gallon measure is adopted, and is thus divided, viz.

A gallon cong. j	contains	Eight pints	○ viij
A pint ○ j		Sixteen fluid ounces	f℥ xvj
A fluid ounce f℥ j		Eight fluid drachms	fʒ viij
A fluid drachm fʒ j		Sixty minims	♏ lx

The quantity of dry substances is always to be determined by weight—Liquids by measure, unless otherwise particularly directed: wherefore properly graduated measures are always to be employed.

Dropping (from the variable sizes of drops) being a very uncertain means of determining the quantity of liquids, is prohibited altogether.

The measure of a table spoonful and of a tea spoonful, is often employed in directions for administering of medicines. In these instances, the spoons are calculated to be of the medium size. A table spoonful equalling about half a fluid ounce, a tea spoonful a fluid drachm.

See other tables

AN EXPLANATION OF TERMS FREQUENTLY USED IN PRESCRIPTION, WITH THEIR ABREVIATIONS.

a. or *aa.*	*ana*	Of each
c.	*capiat*	Let him take
coch. mag.	*cochleare magnum*	A table spoonful
coch. parv.	*cochleare parvum*	A tea spoonful
cong.	*congius*	A gallon
d.	*dosis*	A dose, or the dose
ʃʒ	*drachma fluida*	A fluid drachm
ʃ℥	*uncia fluida*	A fluid ounce
gr.	*granum*	A grain
h. s.	*hora somni*	Bed time
℔.	*libra*	A pound
m.	*mane*	Morning
♏.	*minimum*	A minim
M.	*misce*	Mix
O.	*octarius*	The eighth of a gallon, a pint
o. h.	*omni hora*	Each hour
o. 2. h.	*omni secunda hora*	Every two hours
6. q. h.	*sexta quaque hora*	Every six hours
p. æ.	*partes æquales*	Equal parts
p. r. n.	*pro re nata*	As occasion may require
q. s.	*quantum sufficit*	As much as is sufficient
℞.	*Recipe*	Take of
S.	*Solve*	Dissolve
S. A.	*Secundum artem*	According to art
s.	*sumendus*	To be taken
ſs. or ss.	*semis*	Half
ʒ	*drachma*	A drachm
℥	*uncia*	An ounce
℈	*scrupulum*	A scruple

DIRECTIONS

FOR

COLLECTING AND PRESERVING OF MEDICINAL VEGETABLES.

Those medicinal vegetables are best, which grow wild, in high, dry, and exposed situations.

ROOTS of *annual* plants should be gathered before the flowers shoot out: *biennials* during harvest of their first year, or early in the spring of their second year. *Perennials* either in the spring or fall. All roots, immediately after being gathered, should be brushed off and quickly washed in cold water. Fibrous roots, and those possessing aromatic qualities, may be dried in a current of cool air; others ought to be dried by a gentle artificial heat, not to exceed 100° Fahrenheit. If the roots be thick, they may be cut into slices; if covered with a tough, nonessential bark, it may be peeled off.

HERBS and LEAVES, possessing *aromatic* qualities, and the *perennial* plants generally, should be gathered after the flower buds have formed; *annuals*, not of an aromatic kind, when in bloom; and *biennials* before the flower buds shoot; all to be gathered in dry weather, and when the dew is off.

FLOWERS to be collected (after the dew has

dried off them) before noon; when fresh blown or about opening.

Herbs and flowers to be dried by the gentle heat (not exceeding 100° Fahrenheit) of a fire, in such quantities at a time as may not prevent the process from being quickly finished: by this method their properties are best preserved; the test of which is, their retaining their natural colour and smell; when they lose these, they are not fit for use.

Seeds should be gathered when ripe; but before they fall spontaneously.

Barks and woods should be cut in the spring or the autumn; the spring is the most proper season for those barks which contain resinous matters, and the autumn for others. Barks should be taken from young trees, but the woods should be taken from trees more advanced. The heaviest and most solid part of wood is the best. The Alburnum is always to be rejected.

THE DIET OF THE NEW-YORK HOSPITAL.

As in the army and navy, so in this institution, various experiments had been discreetly made, to ascertain the best mode of sustaining and supporting those under its care.

The plan of diet was changed at different times, between the years 1789 and 1806, in order

to discover, by actual trial, that one which united economy with health; or, in other words, the one which combined a proper regard to frugality in administering the funds of the hospital, with a due respect to the comfort of the patients.

On this subject the physicians and surgeons zealously co-operated with the governors; and, after divers expedients had been fairly tried, the following bill of fare was agreed upon, Nov. 14, 1806, as the diet table for the patients.

In this allowance it is understood that bread and salt are issued to the satisfaction of the patients.

FOR BREAKFAST DAILY.

Rye Coffee with half a gill of milk, and sweetened with sugar; or, Indian gruel, sweetened with molasses or sugar. The difference between gruel and mush, has only reference to its consistence.

DINNER.

On Mondays, Wednesdays, Fridays, and Saturdays, rice with molasses or milk, and an ounce of butter to each patient. On Sundays, Tuesdays, and Thursdays, meat and soup, with vegetables.

SUPPER.

On Mondays, Wednesdays, Fridays, and Sa-

turdays, the same as for breakfast. On Sundays, Tuesdays, and Thursdays, common tea sweetened with sugar, and half a gill of milk.

It is understood that roasted and broiled meats, and other things than those above-mentioned, are only dispensed to the patients by the special order of the physicians and surgeons.

Such is the standing rule governing the diet of the New-York hospital; certain alterations have, nevertheless, been made informally in this respect. For example, during the interruption of the coasting trade by the war, which existed between June, 1812, and February, 1815, it was found necessary to diminish the quantity of rice. Sugar and molasses also grew extravagantly dear. In lieu of rice and its condiment; soup of beef with savoury herbs, esculent roots, and maize dumplings, has been generally substituted.

Further alterations have been gradually made from the exercise of allowable discretion, and for the purpose of a salutary change for the patients. These modifications bring the actual bill of fare to the following particulars, to wit:

BREAKFAST DAILY.

Bohea tea, with milk and sugar, with the addition of an ounce of butter for each person on Sundays and Wednesdays, those being the days when there is no animal food for dinner.

DINNER.

On Sundays and Wednesdays, mush and molasses. On Mondays, Tuesdays, Thursdays, Fridays, and Saturdays, heads, necks, shoulders, and shins of beef made into soup, with aromatic herbs, palatable seasoning, Indian dumplings, and other additions of nourishing and wholesome vegetables.

SUPPER DAILY.

Mush and molasses, or mush and milk, as best suits the convenience of the household.

If more milk than the ordinary allowance, or if spirits, beer, or wine, are, by the prescribing physician or surgeon, judged necessary for any patient, the quantity and kind ordered by him are recorded in the book of the house-physician or house-surgeon. These entries are laid before the superintendant, whose duty it is to issue the articles accordingly.

For the convenience of practice, and the methodical treatment of the patients, their dietetic regimen is distributed under three distinct heads:

I. DIÆTA TENUIS.

SPARE DIET.

It consists of panado, barley-water, gruel of maize or oatmeal, toast-water, apple-infusion, chicken-water, and infusions of various aromatic, farinaceous, and saccharine vegetables, such as

balm, sage, lint-seed, tamarinds, figs, and of thin ptisanes.

II. DIÆTA MEDIA.

COMMON DIET.

This has already been detailed at full length. It is the ordinary allowance of the hospital; and is understood to be dealt out to the patients, unless otherwise directed by the prescriber.

III. DIÆTA LAUTA.

FULL DIET.

Milk boiled or crude, with toasted bread, mush, rice, or thickened with flour; or combined with eggs into pudding or custard. Eggs raw, poached, boiled, or fried, with their numerous modifications into nutritious compounds. Broiled chicken, ham, fish, beef-steaks, oysters, roast-beef, mutton in its various rich alimentary forms, wine-whey, mulled-wine, spiced-wine, the discreet use of wine with water, a glass drank pure now and then by convalescents and patients extremely debilitated, or taken as a vehicle for peruvian bark, and an accompaniment for other medicines. Ale, beer, and porter in due proportion, and under suitable directions as to the quantity and their repetition. Spirits cautiously ordered and carefully administered, according to the habits, exigencies, and symptoms of the patient; with such other nutritious articles as the judgment of

the prescriber may direct, or the state of the market, or the condition of the larder may afford. Gravy, butter, and sweets; rich well-seasoned soups and jellies; coffee and chocolate. By way of relish, the fruits of the season.

MATERIA MEDICA

ET

PHARMACEUTICA.

A Catalogue of the more simple articles of Medicine, and of the substances from which medicines are prepared.

Acidum acetosum, or Acetum. Vinegar, usually with us prepared from cider, or the fermented juice of the apple.

Acidum citricum, or Succus limonum. Citric acid; lime-juice; acid of lemons, or of sour oranges, used fresh as expressed from the fruit, if it can be so obtained, or bottled and preserved for use as well as possible under corks; or by chymical skill consolidated into a chrystalline form, called concrete acid of lemons.

Acidum muriaticum. Muriatic acid, or spirit of salt; procured ordinarily by the decomposi-

tion of sea salt, through the agency of sulphuric acid.

Acidum nitrosum et nitricum. Nitrous and nitric acids—two modifications of the acid obtained from saltpetre, usually while it undergoes decomposition by sulphuric acid, aided by heat.

Acidum sulphureum et sulphuricum. Sulphuric acid; oil of vitriol; spirit of vitriol; vitriolic acid, commonly procured by inflaming brimstone, and condensing its oxygenated fumes, and concentrating it to such a degree, that its specific gravity will be to distilled water at least as 1850 to 1000.

Æther sulphuricus. Vitriolic æther.

Ætheris sulphurici spiritus. Spirit of sulphuric æther.

Æther nitrosus. Nitric æther.

Ætheris nitrosi spiritus. Spirit of nitric æther.

Alcohol. Ardent or distilled spirit, procured from wine, cider, fruit, and grain, by evaporation

and rectification; rectified spirits of wine, whose specific gravity is to distilled water as 835 to 1000.

Alkali fixum vegetabile. Carbonas potassæ; carbonate of potash; salt of tartar; salt of wormwood; deliquium tartari; caustic potash; pearl-ash, obtained from wood-ashes by lixiviation, boiling down, and dry melting.

Alkali fixum minerale. Soda; salt of soda; kelp; barilla, natron and nitre of the ancients; the basis of sea-salt, and hard soap; obtained from the ashes of certain maritime plants, and from the decomposition of muriate of soda.

Alkali volatile. Volatile alkali; ammoniac; spirit of sal ammoniac; spirit of hartshorn; usually procured through the decomposition of animal substances by heat, or of common sal ammoniac by a stronger chymical affinity.

Aloe perfoliata. Aloes; the gum-resin, hepatic, and socotrine.

Ammoniæ carbonas. Volatile alkali chymically united to carbonic acid.

Ammoniacum gummi. Gum ammoniac.

Amomum zinziber. Ginger; the root.

Amomum repens. Lesser cardamom, the seeds.

Amygdalus communis. Sweet almond, the kernel of the fruit, and its expressed oil, called oil of sweet almonds.

Angustura. The bark.

Anthemis nobilis. Chamomile, the flowers.

Antimonium. Antimony, the oxyd and sulphuret.

Aqua. Water procured by distillation and by the melting of snow and ice for nice purposes; (A. putealis) pump or well water; (A. fontana) spring water; (A. fluvialis) river-water; (A. lacustris) pond-water; (A. pluvialis) rain water; are the varieties most commonly used by man. It is the oxyd of hydrogen: or phlogiston saturated with the acidifying principle; vapour; snow; ice.

Argentum. Luna; Silver; the pure metal.

Aristolochia serpentaria. White or Virginian snake-root.

Arsenicum. Arsenic; the white oxyd.

Aurum. Sol; Gold; the muriate.

Astragalus tragacantha. Goat thorn; the inspissated juice.

Atropa belladonna. Deadly nightshade, the fresh leaves and the extract.

Barytes. Heavy earth; the muriate.

Bubon galbanum. Galbanum; the gum resin.

Bos taurus. Neat cattle; the tallow.

Boracium. Borax; borate of soda.

Byne. Malt.

Caloricum. The matter or fluid of heat; which acts as the great warming and repelling principle in nature.

Calor lenis. A gentle heat; a temperature

between 90° and 100° of Fahrenheit's thermometer.

Calor medius. Medium heat; temperature between 100° and 200° Fahrenheit.

Calor fervens. Boiling heat; 212° Fahrenheit.

Calx. Lime fresh from the fire; quick or caustic lime.

Capsicum annuum. Red pepper, the fruit.

Carbo extinctus. Black charcoal; carbone; carbonic residue of burned wood.

Carbo aereus. Carbonic acid gas, or fixed air, as produced by fermentation, combustion, and respiration; and in some mineral decompositions.

Cassia senna. Senna, the leaves.

Cera. Wax, white and yellow, with their several preparations.

Cerevisiæ fermentum. Yest; barm; brewers' foam;

Cinchona officinalis. Peruvian bark; pale, yellow, and red.

Cicuta. Conium maculatum; the extract.

Citrus aurantium. Orange; the peel and juice.

Citrus medica. Lemon; the essential oil, salt, and juice.

Cochlearia armoracea. Horse-radish; the root and leaves.

Columba. The root.

Convolvulus scammonium. Scammony; the gum-resin.

Convolvulus jalapa. Jalap; the root.

Copaifera officinalis. Copaiva tree; the resinous exudation.

Cornu cervi. Hartshorn; the shavings, calx, and spirit.

Croton eleutheria. Cascarilla; the bark.

Cucumis colocynthis. Wild cucumber; or bitter apple, the pulp of the fruit.

Cuprum. Venus; Copper, the pure metal from which blue vitriol, verdigris, and some other articles are made.

Curcuma longa. Turmeric; the root.

Daphne mezereum. Spurge olive; the bark of the root.

Datura stramonium. Thorn apple; the fresh leaves and roots, the seeds and the extract.

Digitalis purpurea. Purple foxglove; the leaves.

Dolichos pruriens. Cowhage; the aculeated covering of the pericarp.

Eugenia caryophyllata. Clove tree; the calyx of the fruit, and its essential oil.

Eupatorium perfoliatum. Boneset or thoroughwort; the stems, leaves, and flowers.

Ferrum. Mars; Iron; the pure metal; its

filings, rust, carbonate, and various other preparations, under the names of ferruginous, martial, and chalybeate remedies.

Ferula assa fœtida. The asafœtida-tree; the gum resin.

Fraxinus ornus. Manna-ash; the sweet exudation; manna.

Gambogia. Gamboge; the gum-resin.

Gentiana lutea. Gentian; the root.

Geoffræa inermis. Cabbage tree; the bark.

Glacies. Ice; water frozen to a solid mass.

Glychirrhiza glabra. Liquorice; the root and extract.

Guaiacum officinale. Lignum vitæ; the woody shavings and sawings, and the resin.

Hæmatoxylum campechianum. Logwood.

Helleborus niger. Black hellebore, the root.

Hydrargyrus. Mercury; quicksilver; the

pure metal, its oxyd, acid combinations, ointments, and various other preparations.

Humulus lupulus. The hop; its flowers.

Hyosciamus niger. Black henbane; the herb, seeds, and extract.

Hyssopus officinalis. Hyssop; the herb, leaves, and flowers.

Ipecacuanha callicocca. Ipecacuan; the root.

Juglans cinerea. Butternut; extract of the inner bark.

Juniperus communis. Juniper; the leaves, fruit, and essential oil.

Juniperus sabina. Savin; the leaves.

Kino. The gum resin.

Lactuca virosa. Strong scented, or wild lettuce; the leaves.

Lardum. Hogsfat.

Laurus cinnamomum. Cinnamon; the bark and essential oil.

Laurus cassia. Cassia; the bark and buds.

Lavandula spica. Lavender; the summits of the herb while in blossom.

Laurus camphora. Camphor tree; the gum.

Laurus sassafras. Sassafras tree; the bark and ligneous parts of the root; the flowers, and the essential oil.

Lichen islandicus. Iceland moss; the entire vegetable.

Linum usitatissimum. Flax; the seeds, their mucilage, and expressed oil, called lintseed oil.

Lytta vittata. Potato bug; the whole body of the insect.

Marrhubium vulgare. Horehound; the stems, flowers, and leaves.

Magnesia alba. White magnesia; the calcined material, the carbonate and sulphate.

Mel. Honey.

Melissa officinalis. Balm; the stems, leaves, and flowers.

Meloe vesicatorius. Cantharides; Spanish flies; the whole insect.

Mentha viridis. Spearmint; the stems, juice, leaves, blossoms, and essential oil.

Mentha piperita. Peppermint; the same parts as in the preceding.

Mimosa catechu. Terra japonica; the extract from the wood.

Mimosa nilotica. Mimosa of the nile; the exudation called gum arabic.

Moschus. Musk.

Myristica moschata. The nutmeg tree; the fruit; its filmy covering called mace; and its essential oil.

Myrrha. Myrrh; the gum resin.

Myrtus pimento. Allspice; Jamaica pepper.

Nix. Snow.

Nicotiana tabacum. Tobacco; the leaves, their powder, and smoky vapour.

Olæa Europæa. The olive tree; its expressed oil, called sweet oil, or salad oil, or oil of olives.

Oleum. Oil, as of almonds, sesamum, olives, and of other substances.

Ovis aries. The sheep; its suet.

Oxalis acetosella. Wood-sorrel; the leaves and their product, sold under the name of the essential salt of lemons.

Ostræa edulis. The oyster; the shells.

Oxygenium. The principle of acidity and alkalinity; vital air; oxygenous gas; the vital portion of the atmosphere.

Papaver somniferum. The sleepy poppy; white poppy, its seeds, and its inspissated juice, called opium.

Physeter macrocephalus. Big-headed cachalot; the head matter left after expressing the oil, called spermaceti.

Phytolacca decandra. Poke-weed; the root, leaves, berries, and their juice.

Pimpernella anisum. Anise; the seeds.

Pinus abies. Common fir; the resin, usually termed Burgundy pitch.

Pinus balsamea. Hemlock fir; Canada balsam.

Pinus canadensis. Spruce; the extract called essence of spruce.

Pinus tæda. Pitch pine; Turpentine; Resin; spirit of turpentine; tar; oil of tar; tar-water.

Pinus larix. The larch tree; Venice turpentine and its oil.

Polygala senega. Rattle snake plant; the roots.

Polypodium filix mas. Male fern; the root.

Prinos verticillatus. Black alder; the bark and berries.

Prunus virginiana. Wild cherry; the bark.

Quassia excelsa. Quassia; the wood.

Quassia simarouba. Simarouba; the bark especially, and the wood.

Quercus robur. Oak; the bark of the several species, more especially of the white-oak.

Quercus ægilops. Levant oak; the excrescence termed galls, and the overcup acorn.

Resina. Resin; of the pine and of several other plants.

Rheum palmatum. Rhubarb; the root.

Rhamnus catharticus. Buckthorn; the syrup and extract.

Rhus. Sumach; the leaves of the R. radicans and toxicodendron; and the berries of the R. copallinum, glabrum, and typhinum.

Ricinus communis. Palma Christi; the seeds and their product called castor-oil.

Rosa. Rose tree; the petals of the red and damask rose, and the pulpy pericarp of the dog-rose, called hyps or cynosbatos.

Rosmarinus officinalis. Rosemary; the flowering spikes, leaves, and essential oil.

Rubia tinctorum. Madder.

Sambucus nigra. Common elder: the inside bark, blossoms, and fruit.

Sagapenum. The gum-resin.

Saccharum officinarum. Sugar.

Saccharum purificatum. Refined sugar.

Salpetra. Saltpetre; nitrate of potash.

Sapo. Soap; hard and soft.

Scilla maritima. Squill; the root.

Scutellaria galericulata. Skull-cap; the herb.

Secale cereale. Rye; ergot, or the spurred grain.

Sebum. Suet of neat cattle and of sheep.

Sinapis album et nigrum. White and black mustard; the seeds.

Smilax sarsaparilla. Sarsaparilla; the roots.

Spiritus tenuior. Proof spirit, brandy, arrack, whisky, rum.

Spigelia marilandica. Carolina pink; the whole plant.

Spongia officinalis. Sponge; the native article and its residue after burning.

Spiræa trifoliata. Indian physic; the root.

Stannum. Jupiter; Tin; the filings and powder of the pure metal.

Statice limonium. Marsh rosemary; the root.

Styrax benzoin. Benjamin; the resinous production called benzoin, and its sublimated flowers or acid.

Sulphur. Brimstone; its ordinary form called roll-brimstone and flowers of sulphur; its combination with oxygen into sulphuric acid; and the numerous associations of both with other bodies.

Tartarum. Tartar; potash combined with

tartarous acid in the crude state, and refined into chrystals, and cream of tartar, and into soluble tartar.

Tamarindus indica. Tamarind; the pulpy capsule preserved.

Toluifera balsamum. Balsam of Tolu.

Triticum. Wheat; the starch and bran.

Ulmus aspera. Slippery elm; the bark.

Valeriana officinalis. Wild valerian; the root.

Veratrum album. White hellebore; the root.

Vitis vinifera. The grape-vine; the dry fruit called raisins; and the fermented juice in the forms of white, red, and other wines.

Zincum. Spelter; the metal in the state called lapis calaminaris, and the forms denominated white flowers of zinc, and white vitriol.

Vismutum. Bismuth; the white oxyd.

PREPARATIONS & COMPOSITIONS,

INCLUDING THE MORE GENERAL PRESCRIPTIONS EMPLOYED IN THE PRACTICE OF THE HOSPITAL.

ACIDA.

ACIDS.

ACIDUM ACETICUM.

DISTILLED VINEGAR.

℞ Vinegar cong. j.

Distil off the acetic acid in a sand bath from a glass retort into a glass receiver kept cool; throw away the first pint that comes over, and reserve the six succeeding pints.

ACIDUM SULPHURICUM AROMATICUM.

ACID ELIXIR OF VITRIOL.

℞ Alcohol ℥ij.
Sulphuric acid ʃ℥iij.

Add the acid gradually to the rectified spirit,

and digest them in a very gentle heat in a close vessel for three days: then add of

Cinnamon bruised	℥iss.
Ginger Root sliced	℥j.

Digest again in a close vessel for six days, then filter through paper placed in a glass funnel.

ACIDUM SULPHURICUM DILUTUM.

DILUTED SULPHURIC ACID.

℞ Sulphuric acid	f℥jss.
Distilled water	f℥xivss.

Add the acid gradually to the water, and mix.

AQUÆ.

WATERS.

AQUA AMMONIÆ ACETATIS.

ACETATE OF AMMONIA.

℞ Subcarbonate of ammonia	℥ij.
Distilled vinegar	♁iv. or, rather, as much as will accurately saturate the acid.

Mix the articles gradually together in an open vessel until the effervescence ceases.

AQUA CALCIS.

LIME-WATER.

℞ Lime	℔ss.
Boiling distilled water	♁xij.

Pour the water on the lime, and agitate them together; cover the vessel immediately, and set it by for twelve hours. Then decant and filter the liquid, which should be kept in close stopped bottles.

AQUA CARBONATA.

AERATED WATER.

Expose water in Nooth's or Woulfe's apparatus, to a stream of carbonic acid gas evolved from

℞ Carbonate of lime (marble) powdered.
Sulphuric acid *aa* ℥iij.
Water ℴiij.

Gradually and cautiously mix together. The colder the temperature, the more readily will the acid gas unite with the water. It must be kept in well corked bottles.

AQUA DESTILLATA.

DISTILLED WATER.

℞ Water cong. x.

First distil four pints, which reject, and afterwards distil four gallons. Keep the distilled water in glass vessels.

AQUA PICIS LIQUIDÆ.

TAR WATER.

℞ Tar ℴij.
Water cong. j.

Mix, and stir them with a wooden stick for a quarter of an hour, then, after the tar has subsided, strain the liquid, and keep it in well stopped phials.

AQUA PLUMBI ACETATIS.

GOULARD'S EXTRACT OF LEAD.

℞ Semivitreous oxyd of lead ℥vij.
Distilled vinegar ○ij.

Mix and boil down to a pint and a half, diligently stirring. Let it stand for the dregs to subside and then strain.

AQUA SUPER CARBONATIS POTASSÆ.

AERATED ALKALINE WATER.

℞ Water ○x.
Pure carbonate of Potash ℥j.

Dissolve and expose the solution to a stream of carbonic acid gas, in the same manner as directed for the aerated water.

AQUA SUPER CARBONATIS SODÆ.

SODA WATER.

℞ Carbonate of soda ℥ij.
Water ○x.

Prepare in the same manner as directed for the aerated water (which see.)

BALNEA.

BATHS.

BALNEUM FRIGIDUM.

COLD BATH.

Water of a temperature below 74° of Fahrenheit's thermometer.

BALNEUM TEPIDUM.

TEPID BATH.

Water at the temperature of 80° of Fahrenheit's thermometer.

BALNEUM CALIDUM.

WARM BATH.

Water at the temperature of 86° of Fahrenheit.

BALNEUM CALIDIUS.

HOT BATH.

Water at the temperature of 98° of Fahrenreit and upwards.

BALNEUM VAPORIS.

VAPOUR BATH, OR FOMENTATION.

Flannel cloths wrung out from simple or medicated water, heated to 125° Fahrenheit, and applied to the body.

CATAPLASMATA.

CATAPLASMS.

CATAPLASMA ALUMINIS.

ALUM CURD.

This cataplasm, commonly known by the name of alum curd, is made by briskly agitating the whites of two eggs with a lump of alum, till a coagulum is formed.

A curd obtained from stirring a lump of alum in warm milk, is another form of this cataplasm.

CATAPLASMA BYNES.

MALT CATAPLASM.

℞ Meal of malt, with a sufficient quantity of yest to make a cataplasm.

CATAPLASMA CEPÆ.

ONION CATAPLASM.

Mix with the common cataplasm, about one-fourth of its bulk of onions, previously well stewed.

CATAPLASMA CINCHONÆ.

BARK CATAPLASM.

This is the ordinary yest cataplasm, with

its surface richly sprinkled with powdered peruvian bark before it is applied.

CATAPLASMA COMMUNE.

COMMON CATAPLASM.

This is made of common Indian meal boiled in water, with the addition of an ounce of hogs lard to every six pounds of the meal.

When applied to be of the temperature of 98° or 100° of Fahrenheit's thermometer.

CATAPLASMA DAUCI.

CARROT CATAPLASM.

Boil carrots till they are sufficiently soft to be beat into a smooth even pulp, which is to be applied as a poultice.

CATAPLASMA FERMENTI.

YEST CATAPLASM.

℞ Flour or meal ℔j.
Yest ℥ss.

Mix and expose to a gentle heat till it begins to rise.

CATAPLASMA LINI.

FLAX SEED CATAPLASM.

℞ The meal of Indian corn or maize.
Meal of Flax-seed *aa* p. æ.

Stir them into boiling water to the proper consistence of a poultice.

CATAPLASMA SINAPEOS.

MUSTARD CATAPLASM, OR SINAPISM.

℞ Powdered mustard-seed.
Rye meal *aa* ℔ss.
Vinegar q. s.

These ingredients should be well beat together, so as to form a cataplasm.

CATAPLASMA SODÆ MURIATIS.

SALT CATAPLASM.

℞ Lintseed meal.
Crumb of bread *aa* p. æ.
Water saturated with common salt q. s.

To make into a cataplasm.

CATAPLASMA ULMI.

ELM CATAPLASM.

A quantity of the dried bark cut into small

pieces is to be put into an earthen vessel, and as much boiling water added, as completely to cover it: after standing twelve hours, press out the liquor and make a poultice in the ordinary manner with Indian meal, using this liquor in place of the water usually employed.

Or, the bark itself after standing as above directed, may be beaten into an uniform soft mass, then mixed again in the liquor in which it was infused, and boiled with as much meal as will make it of a proper consistence.

CAUSTICA.

CAUSTICS.

ALUMEN USTUM.

EXSICCATED OR BURNT ALUM.

Melt alum in an earthen vessel over the fire, and let the heat be increased till the ebullition ceases: when it has cooled pulverize it.

ALUMEN USTUM COMPOSITUM.

ESCAROTIC POWDER.

℞ Exsiccated alum ʒiv.
Carbonate of iron ʒj.

Mix and make a powder.

ARGENTUM NITRATUM.

LUNAR CAUSTIC.

℞	Silver	℥j.
	Nitric acid	f℥iss.
	Distilled water	f℥ij.

Mix the nitric acid with the water, and dissolve the silver in it by means of a sand bath; then increase the heat gradually that the nitrate of silver may be dried. Melt this over a gentle fire until the water being driven off, the ebullition ceases; then pour it immediately into proper moulds or iron pipes warmed, and greased with suet. Lastly, put it up in a glass phial well stopped.

HYDRARGYRI MURIATIS SOLUTIO.

CAUSTIC [SUBLIMATE] SOLUTION.

℞	Muriate of mercury.	
	Muriate of Ammonia *aa*	ʒij.
	Water	fʒij.

Powder the salts, and dissolve them in the water.

HYDRARGYRI NITRICO-OXIDUM.

RED PRECIPITATE OF MERCURY.

℞	Purified quicksilver	℔iij.
	Nitric acid	℔iss.
	Distilled water	℥ij.

Put them in a glass vessel, and boil until the quicksilver is dissolved, and the water being evaporated, a white mass remains; rub this into a powder, and put it into another vessel of as little depth as possible; then apply a gentle heat, and increase it gradually, until the red vapour ceases to be emitted, or the residual mass has assumed the appearance of red scales.

POTASSA FUSA.

COMMON CAUSTIC.

Dissolve one pound of the potash of commerce in two pints of boiling water, and add to it a pound of fresh lime, previously mixed in six pints of boiling water. When the mixture is cold let the liquid be decanted off, and strained through a cotton bag, and evaporated in a clean iron vessel over the fire, until the ebullition having ceased, the potash fuses: pour this out in iron moulds of convenient sizes. When cooled, put it immediately into bottles, and secure it from the access of the air.

CONFECTIONES.

CONFECTIONS.

CONFECTIO ROSÆ GALLICÆ.

CONFECTION OF RED ROSES.

℞ Petals of red roses before they are expanded and after

being freed from their claws	℔j.
Refined sugar	℔iij.

Beat the petals in a stone mortar; then add the sugar, and beat them again till they are well incorporated.

CONFECTIO SENNÆ.

LENITIVE ELECTUARY.

℞ Sennæ leaves very finely powdered	℥iv.
Pulp of tammarinds	℥ij.
—— of prunes	℔j.
Molasses	♁iss.
Oil of carraway	ʒij.

Boil the pulps in the molasses to the consistence of honey, then add the powder, and when the mixture is cold, the oil; lastly, mix the whole well together.

CONFECTIO CATECHU COMPOSITA

JAPONIC CONFECTION.

℞ Catechu extract	℥iv.
Cinnamon bark	℥ij.
Kino	℥iij.
Rub these into a powder, then add of	
Hard purified opium softened with white wine	ʒiss.
Syrup of ginger, boiled down to the consistence of honey	℥xxvij.

Let them be mixed together.

COLLYRIA.

EYE WATERS.

COLLYRIUM AMMONIÆ ACETATIS.

ACETATED AMMONIACAL EYE WATER.

℞ Water of acetate of ammonia
Water *aa* ℥iv.

COLLYRIUM AMMONIÆ ACETATIS CUM OPIO.

ACETATED ANODYNE AMMONIACAL EYE WATER.

℞ Acetated ammonial eye water ℥viij.
Tincture of opium ʒj. M.

COLLYRIUM PLUMBI.

LEAD EYE WATER.

℞ Acetate of lead ℈j.
Water ℥viij. dissolve.

COLLYRIUM PLUMBI CUM OPIO.

SATURNINE ANODYNE EYE WATER.

℞ Saturnine eye water ℥viij.
Tincture of Opium ʒj. M.

COLLYRIUM ACETATIS ZINCI.

ACETATED ZINC EYE WATER.

℞ Sulphate of Zinc gr.xij.

Acetate of lead gr.xvj.
Water f℥viij. M.

And after precipitation pour off the clear liquid.

COLLYRIUM SULPHATIS ZINCI.

WHITE VITRIOL EYE WATER.

℞ Sulphate of Zinc gr.xij.
Water f℥viij. dissolve.

DECOCTA.

DECOCTIONS.

DECOCTUM ANTHEMIDIS FLORUM.

DECOCTION OF CHAMOMILE FLOWERS.

℞ Chamomile flowers ℥j.
Carraway seeds ℥ss.
Water ℃v.

Boil for ten minutes and strain.

DECOCTUM CINCHONÆ OFFICINALIS.

DECOCTION OF BARK.

℞ Pale Cinchona bark bruised ℥j.
Water ℃j.

Boil for ten minutes in a lightly covered vessel, and while the liquid is hot, strain it.

DECOCTUM GUAIACI COMPOSITUM.

DECOCTION OF THE WOODS.

℞ Guaiacum wood rasped ℥ij.
Sarsaparilla root bruised.
Sasafras root sliced.
Liquorice root bruised *a* ℥j.
Bark of mezereon root ʒvj.
Water ♁vj.

Boil the Guaiacum and sarsaparilla, in the water over a gentle fire down to four pounds, adding the other roots towards the end of the boiling; then strain off the liquor without pressing.

DECOCTUM HORDEI.

BARLEY WATER.

℞ Pearl barley ℥ij.
Water ♁ivss.

First wash away with cold water the extraneous substances adhering to the barley, then boil the seeds in half a pint of water for a short time, throw away this water and add the remainder previously made to boil; then boil down to two pints, and strain.

DECOCTUM QUASSIÆ.

DECOCTION OF QUASSIA.

℞ Thin shavings of Quassia wood ʒiij.
Water ♁iss.

Boil down to a pint.

DECOCTUM SARSAPARILLÆ.

DECOCTION OF SARSAPARILLA.

℞ Sarsaparilla root sliced ℥iv.
Boiling water ℃iv.

Macerate for four hours, near the fire, in a vessel slightly covered; then take out the sarsaparilla and bruise it: put it again, when bruised, into the liquid, and macerate in a similar manner for two hours; then boil it down to two pints, and strain.

EMPLASTRA.

PLASTERS.

EMPLASTRUM AMMONIACI.

AMMONIACAL PLASTER.

℞ Gum ammoniac purified ℥v.
Distilled vinegar. ℃ss.

Dissolve the ammoniac in the vinegar; then evaporate the liquid in an iron vessel placed in a water bath, diligently stirring, until it acquires the proper consistence.

EMPLASTRUM PICIS CUM MELOE.

WARMING PLASTER.

℞ Blistering plaster ℥j.
Burgundy pitch ℥vjj.

Melt them together in a medium heat.

EMPLASTRUM CAMPHORATUM.

CAMPHORATED PLASTER.

℞ Chalybeate plaster ℥j.
Powdered camphor ʒj.

First melt the chalybeate plaster, and when upon the point of cooling, add the camphor, and spread the plaster before it hardens.

EMPLASTRUM MELOES VESICATORII.

BLISTERING PLASTER.

℞ Spanish flies very finely powdered ℔j.
Wax plaster ℔iss.
Prepared lard ℔j.

The plaster and lard being melted together and removed from the fire, sprinkle in the flies, a little before the plaster becomes cold, and mix the whole.

EMPLASTRUM CERÆ.

WAX PLASTER.

℞ Yellow wax
Prepared mutton suet *aa* ℔iij
Yellow resin ℔j.

Melt together and strain.

EMPLASTRUM CHALYBIATUM

CHALYBIATE (STRENGTHENING) PLASTER.

℞ Litharge plaster ℔ij.
Resin ℥vj.
Wax
Lard *aa* ℥iij.
Red oxyd of iron ℥viij.

Grind the oxyd with the oil, and then add it to the other ingredients previously melted.

EMPLASTRUM HYDRARGYRI.

MERCURIAL PLASTER.

℞ Purified mercury, by *weight*, ℥iij.
Olive oil
Resin *aa* ℥j.
Litharge Plaster ℥vi.

Melt the oil and resin, when cold, rub the quicksilver with it till the globules disappear, and then gradually add the plaster previously melted and about cooling.

EMPLASTRUM NORIMBERGENSE.

NUREMBURGH PLASTER.

℞ Oil of St. John's wort ℥xx.
(Golden Litharge) Semivitreous oxyde of lead
Venetian Ceruse *aa* ℥viij.

Boil by a gentle fire to the consistence of a plaster, then add

Yellow wax		
White pitch	*aa*	℥ix.
Venice Turpentine		℥ij.
Camphor		℥ss. previ-
		ously dissolved in oil.

Make a plaster according to art.

EMPLASTRUM PLUMBI.

LITHARGE OR COMMON PLASTER.

℞ Semivitreous oxyde of lead in very fine powder	℔v.
Olive oil	cong.j.
Water	♁ij.

Boil them together over a slow fire, constantly stirring, until the oil and oxyd of lead unite into the consistence of a plaster. But it will be proper to add a little more boiling water, if the water which was employed in the beginning, shall be nearly consumed before the end of the process.

EMPLASTRUM PLUMBI COMPOSITUM.

COMPOUND LITHARGE (GUM) PLASTER.

℞ Purified galbanum	℥viij.
Litharge plaster	℔iij.

Common turpentine	℥x.
Resin of spruce fir powdered	℥iij.

Having melted the galbanum with the turpentine, stir in first, the powdered resin of spruce fir, and then add the litharge plaster previously melted by a slow fire, and mix the whole.

EMPLASTRUM RESINÆ.

ADHESIVE PLASTER.

℞ Burgundy pitch	℔j
Yellow resin	℥iij.
Olive oil	℥ij.
Litharge plaster	℥ivss.

Having melted the burgundy pitch and the litharge plaster over a slow fire, add the resin in powder, and the oil; and mix.

EMPLASTRUM SAPONIS.

SOAP PLASTER.

℞ Hard soap sliced	℔ss.
Litharge plaster	℔iij.

Having melted the plaster, mix in the soap; then boil it down to a proper consistence.

ENEMATA.

ENEMAS.

ENEMA AMYLACEUM.

STARCH ENEMA.

Simple mucilage of starch administered blood-warm.

ENEMA ASSÆ FŒTIDÆ.

FETID ENEMA.

℞ Tincture of AsaFœtida ʒij.
Infusion of Lintseed fʒvj. M.

ENEMA COMMUNE.

COMMON ENEMA.

℞ Muriate of Soda ℥i.
Warm water ℥j.
Molasses
Hogs lard *aa* ℥ss. M.

ENEMA GALLÆ.

GALL ENEMA.

℞ Powdered Galls ʒj.
Distilled water ℥iss. M.

Boil to a pint and strain.

ENEMA GELATINÆ.

NOURISHING ENEMA.

℞ Rich beef or fowl broth without seasoning ℥j.

ENEMA OPII.

ANODYNE ENEMA.

℞ Infusion of Lintseed f℥ij.
Tincture of Opium f3j. M.

ENEMA TEREBINTHINÆ.

TURPENTINE ENEMA.

℞ Turpentine ℥ss.
The yelk of one egg
Infusion of Lintseed f℥x.

Rub the turpentine with the egg, until they are well incorporated, then add the infusion.

ENEMA TABACI.

TOBACCO ENEMA.

℞ Dried leaves of tobacco ʒss.
Boiling water ℥j.

Let it infuse until it has sufficiently cooled, then strain it.

EXTRACTA.

EXTRACTS.

In making extracts, generally, large quantities of water are employed. To expedite the process, the greater part of the liquor may be boiled away by an open fire; but before it begins to thicken, the evaporation must be more guardedly conducted; the heat of a water bath only must be used. Towards the close of the process the extract should be constantly stirred with a wooden spatula.

Evaporating vessels ought to be broad and shallow.

EXTRACTUM CINCHONÆ.

EXTRACT OF (BARK) CINCHONA.

℞	Pale cinchona bark bruised	℔j.
	Water	cong. j.

Boil down to six pints, and strain the boiling solution. In the same manner for four successive times, add to the remaining bark an equal quantity of water, and boil it down again to the same quantity, and strain. Lastly, mix the decoctions together, and evaporate until it has acquired the proper consistence.

EXTRACTUM COLOCYNTHIDIS.

EXTRACT OF COLOCYNTH.

℞ Colocynth pulp ℔j.
Water cong. j.

Boil down to four pints, strain the decoction while hot, and evaporate it to the proper consistence.

EXTRACTUM CONII.

EXTRACT OF (CICUTA) HEMLOCK.

℞ Fresh hemlock leaves ℔j.

Bruise in a stone mortar, sprinkling on a little water; then press out the juice, and, without separating the sediment, evaporate to a proper consistence.

EXTRACTUM GENTIANÆ.

EXTRACT OF GENTIAN.

℞ Gentian root sliced ℔j.
Boiling water cong. j.

Macerate for twenty-four hours, then boil down to four pints; strain the hot liquid, and evaporate it to a proper consistence.

EXTRACTUM GLYCYRRHIZZÆ.

EXTRACT OF LIQUORICE.

℞ Liquorice root sliced ℔j.
Boiling water cong. j.

Macerate for twenty-four hours, then boil down to four pints; strain the hot liquid, and evaporate it to a proper consistence.

EXTRACTUM HUMULI.

EXTRACT OF HOPS.

℞ Hops ℔ss.
Boiling water cong.j.

Boil down to four pints; strain the hot liquid, and evaporate it to a proper consistence.

EXTRACTUM HYOSCIAMI.

EXTRACT OF HENBANE.

℞ Fresh Henbane leaves ℔j.

Bruise them in a stone mortar, sprinkling on a little water; then press out the juice, and without separating the sediment, evaporate to a proper consistence.

EXTRACTUM JALAPÆ.

EXTRACT OF JALAP.

℞ Jalap root powdered	℔j.
Rectified spirit	℥iv.
Water	℥x.

Macerate the jalap root in the spirit for four days, and pour off the tincture; boil the remain-

ing powder in the water until it be reduced to two pints; then strain the tincture and decoction separately, and let the former be distilled, and the latter evaporated, until each begins to grow thick. Lastly, mix the extract with the resin, and reduce it to a proper consistence.

EXTRACTUM JUGLANDIS CINEREÆ.

EXTRACT OF BUTTERNUT.

Take of the bark of the butternut tree fresh cut and chipped into very small pieces, as much as will nearly fill the vessel in which you purpose to make the extract; fill it up with water, and boil it for several hours. Then pour off the liquor, and fill up the vessel again with water, and boil as before; replenish the vessel a third time, and proceed as before; after which, mix the boiled liquors all together, and evaporate to a consistence proper for making into pills.

EXTRACTUM LACTUCÆ VIROSÆ.

EXTRACT OF WILD LETTUCE.

Press out the juice from the plant gathered while in flower. Evaporate it by the means of a salt water bath to the consistence of thick honey. When cooled, put it up in earthen vessels, and moisten it with alcohol.

EXTRACTUM RHEI.

EXTRACT OF RHUBARB.

℞	Rhubarb Root powdered	℔j.
	Proof spirit	℥j.
	Water	℥vij.

Macerate four days in a gentle heat, then strain, and set it by, that the feculencies may subside. Pour off the clear liquid, and evaporate it to a proper consistence.

GARGARISMATA.

GARGLES.

GARGARISMA ACIDI MURIATICI.

MURIATIC ACID GARGLE.

℞	Muriatic acid	fʒss.
	Honey or Sugar	℥ss.
	Barley water	f℥viij. M.

GARGARISMA ACIDI SULPHURICI.

SULPHURIC ACID GARGLE.

℞	Diluted sulphuric acid	fʒss.
	Infusion of sage	f℥viij.
	Honey or sugar	℥ss. M.

GARGARISMA ALUMINIS.

ALUM GARGLE.

℞ Alum	℈ij.
Water	f℥viij.
Honey or sugar	℥ss. M.

GARGARISMA CARBONATA.

CARBONATED GARGLE.

Water saturated with carbonic acid.

GARGARISMA FERMENTI.

YEST GARGLE.

℞ Yest.
Water *aa* p. æ. M.

GARGARISMA HYDRARGYRI MURIATIS.

MERCURIAL GARGLE.

℞ Muriate of mercury	gr.ij.
Distilled water	f℥viij.
Common syrup	f℥j. M.

GARGARISMA POTASSÆ NITRATIS.

NITROUS GARGLE.

℞ Barley water	℃j.
Nitrate of Potash	ʒvj.
Honey	℥ij. M.

INFUSA.

INFUSIONS.

INFUSUM VEL ACETUM SCILLÆ.

VINEGAR OF SQUILLS.

℞	Squill root fresh dried	℔j.
	Distilled vinegar	℥vi.
	Proof spirit	℥ss.

Macerate the squill root in the acid with a gentle heat in a closed glass vessel, for twenty-four hours; then press out the liquor, and set it by that the feculencies may subside: lastly, add the spirit to the clear liquor.

INFUSUM ANTHEMIDIS.

INFUSION OF CHAMOMILE FLOWERS.

℞	Chamomile flowers	ʒij.
	Boiling water	⊙j.

Macerate for ten minutes in a covered vessel, and strain.

INFUSUM ARMORACIÆ COMPOSITUM.

HORSE-RADISH INFUSION.

℞	Fresh horse-radish root scraped	℥ss.
	Mustard seed bruised	℥j.
	Rust of iron	℥ss.
	Cider	℥iv.

Infuse three days.

INFUSUM CINCHONÆ.

INFUSION OF CINCHONA (BARK.)

℞ Pale Cinchona bark ℥ss.
Boiling Water ℃ss.

Macerate for two hours in a covered vessel, and strain.

INFUSUM CINCHONÆ CUM MAGNESIA.

INFUSION OF BARK WITH MAGNESIA.

℞ Peruvian bark powdered ℥j
Magnesia ʒj.
Water ℃j.

Add the water gradually, and rub them well together for fifteen minutes. Let it stand an hour, then filter.

It is usual to make this infusion without heating the water, thence often called the *cold infusion.* If the water be a little warmed, the process will be sooner effected; it must not however be heated above 120° or 130° Fahrenheit, otherwise, it will be apt not to pass the filter freely.

INFUSUM CINCHONÆ CUM CALCE.

INFUSION OF BARK IN LIME WATER.

℞ Peruvian bark in powder ℥j.
Lime water ℃j.

Rub them together, &c. as above directed.

INFUSUM COLUMBÆ.

INFUSION OF COLUMBO.

℞ Columbo root sliced ʒj.
Boiling water ℥ss.

Macerate for two hours in a covered vessel, and strain.

INFUSUM DIGITALIS.

INFUSION OF FOX-GLOVE.

℞ Purple Fox-glove leaves, dried and powdered ʒj.
Boiling water ℥ss.

Macerate for four hours in a covered vessel, and strain, then add

Spirit of cinnamon f℥ss.

INFUSUM GENTIANÆ COMPOSITUM.

COMPOUND INFUSION OF GENTIAN.

℞ Gentian root sliced
Orange peel dried *aa* ʒj.
Lemon peel fresh ʒij.
Boiling water f℥xij.

Macerate for an hour in a covered vessel, and strain.

INFUSUM LINI.

FLAXSEED (TEA) INFUSION.

℞ Lintseed bruised ℥j.

Liquorice root sliced ℥ss.
Boiling water ℃ij.

Macerate for four hours near the fire, in a covered vessel, and strain.

INFUSUM QUASSIÆ.

INFUSION OF QUASSIA.

℞ Quassia wood finely shaved ʒij.
Boiling water ℃j.

Infuse for six hours.

INFUSUM RHEI.

INFUSION OF RHUBARB.

℞ Rhubarb sliced ʒj.
Boiling water ℃ss.

Macerate for two hours in a covered vessel, and strain.

INFUSUM ROSÆ.

INFUSION OF ROSES.

℞ Petals of the red rose dried ℥ss.
Boiling water ℃iiss.
Diluted sulphuric acid fʒiij.
Double refined sugar ℥iss.

Pour the water upon the petals of the rose in a glass vessel; then add the acid, cover the vessel, and macerate for half an hour. Lastly, strain the infusion, and add the sugar to it.

INFUSUM SENNÆ.

INFUSION OF SENNA.

℞	Senna leaves	℥iss.
	Ginger root sliced	ʒj.
	Boiling water	℃j.

Macerate for an hour in a covered vessel, and strain the liquid.

INFUSUM SENNÆ CUM TAMARINDIS.

INFUSION OF SENNA WITH TAMARINDS.

℞	Preserved tamarinds	℥j.
	Senna	ʒj.
	Coriander seeds	ʒss.
	Sugar	℥j.
	Boiling water	f℥viij.

Macerate for four hours in an earthen vessel, not glazed with lead, occasionally agitating them ; then strain the liquor.

INFUSUM SIMAROUBÆ.

INFUSION OF SIMAROUBA.

℞	Simarouba bark bruised	ʒss.
	Boiling water	f℥viij.

Macerate for two hours in a covered vessel, and strain.

INJECTIONES.

INJECTIONS.

INJECTIO ALUMINIS.

ALUM INJECTION.

℞ Alum		ʃʒj.
Water		℥viij. dissolve.

INJECTIO COPAIBÆ.

COPAIVA INJECTION.

℞ Balsam of copaiva		
Yelk of egg	*aa*	℥ij.
Rose water		fʒviij.

Mix the balsam and yelk of egg intimately together; then add the rose water.

INJECTIO OPII.

ANODYNE INJECTION.

℞ Tincture of opium		ʃʒij.
Water		fʒviij. M.

INJECTIO PLUMBI.

SATURNINE INJECTION.

℞ Acetate of lead		℈j.
Distilled water		fʒviij. dissolve.

INJECTIO PLUMBI COMPOSITUM.

ANODYNE SATURNINE INJECTION.

℞	Acetate of lead	℈j.
	Water	f℥viij.
	Tincture of opium	fʒj. M.

INJECTIO VINOSA.

VINOUS INJECTION.

℞	Good port wine	f℥xij.
	Water	f℥iv. M.

INJECTIO ZINCI ACETATIS.

ACETATE OF ZINC INJECTION.

℞	Sulphate of zinc	gr.xij.
	Acetate of lead	gr.xvj.
	Rain water	f℥viij. dissolve

And after the precipitation pour off the clear solution.

INJECTIO ZINCI SULPHATIS.

SULPHATE OF ZINC INJECTION.

℞	Sulphate of zinc	℈j.
	Rain water	f℥viij. dissolve.

INJECTIO ZINCI SULPHATIS COMPOSITA.

ANODYNE ZINC INJECTION.

℞	Sulphate of zinc	℈j.
	Water	f℥viij.
	Tincture of opium	fʒj. M.

LINIMENTA.

LINIMENTS.

LINIMENTUM AMMONIÆ.

VOLATILE LINIMENT.

℞ Water of Ammonia
Rain water *aa* f℥ij.
Olive oil f℥ss. M.

LINIMENTUM AMMONIÆ CUM ANTIMONIO.

VOLATILE LINIMENT WITH ANTIMONY.

℞ Volatile liniment f℥j.
Tartarized antimony ʒj. M.

LINIMENTUM CALCIS.

LIME LINIMENT.

℞ Lintseed oil f℥xij.
Lime water f℥vj.

Agitate the oil and lime water briskly, till they are well incorporated.

LINIMENTUM CAMPHORÆ.

CAMPHORATED LINIMENT.

℞ Gum camphor ℥ss.
Add to it a few drops of spirits to render it pulverable. Powder, and dissolve it in olive oil f℥ij.

LINIMENTUM SAPONIS COMPOSITUM.

COMPOUND SOAP LINIMENT (OPODELDOC.)

℞	Hard white soap	℥iij.
	Camphor	℥j.
	Spirit of Rosemary	℥j.

Digest the soap in the spirit.

LINIMENTUM SAPONIS CUM OPIO.

ANODYNE SOAP LINIMENT.

℞	Compound soap liniment	f℥iss.
	Tincture of opium	f℥ss. M.

LINIMENTUM TEREBINTHINÆ.

TURPENTINE LINIMENT.

℞	Resinous ointment	℥iv.

Oil of Turpentine, a sufficient quantity to make a Liniment.

LOTIONES.

LOTIONS.

LOTIO ACETICO-SPIRITUOSA.

ACETIC SPIRITUOUS LOTION.

℞	Vinegar	℥j.
	Spirits	℥ss. M.

LOTIO ACIDI NITRICI.

NITRIC ACID LOTION.

℞ Nitric Acid		fʒj.
Water		℥j. M.

LOTIO AMMONIÆ MURIATIS.

AMMONIACAL LOTION.

℞ Muriate of Ammonia		℥ss.
Water		fʒviij.
Spirits or brandy		fʒviij. dissolve.

LOTIO ARSENICALIS.

ARSENICAL LOTION.

Saturated solution of white arsenic finely powdered, in distilled water.

LOTIO CALCIS.

LIME LOTION.

Lime water.

LOTIO CAMPHORÆ.

CAMPHOR LOTION.

℞ Gum Camphor		℥iv.
Spirits		℥ij. dissolve.

LOTIO HYDRARGYRI MURIATIS.

MERCURIAL LOTION.

℞ Muriate of mercury gr.viij.
Water f℥viij. dissolve.

LOTIO HYDRARGYRI FLAVA.

YELLOW MERCURIAL LOTION.

℞ Muriate of mercury gr. x.
Lime Water f℥viij. M.

LOTIO HYDRARGYRI NIGRA.

BLACK MERCURIAL LOTION.

℞ Submuriate of mercury ʒj.
Lime water f℥viij. M.

LOTIO OPII COMPOSITA.

COMPOUND LOTION OF OPIUM.

℞ Tincture of Opium
Ætherial spirits of sulphur
Tincture of camphor *aa* f℥ij. M.

LOTIO PLUMBI.

SATURNINE LOTION.

℞ Goulard's extract of lead fʒj.
Proof Spirits f℥j.
Distilled water ℥j. M.

LOTIO SPIRITUOSA.

PROOF SPIRITS.

LOTIO ZINCI ACETATIS.

ZINC LOTION.

℞	Sulphate of zinc	gr.xxiv.
	Acetate of lead	gr.xxxij.
	Water	f℥viij. M.

Agitate the mixture, and let it stand to settle, then pour off the clear liquor.

LOTIO FORTIS ZINCI SULPHATIS.

STRONG ZINC LOTION.

℞	Sulphate of zinc	℥j.
	Water	f℥viij. dissolve.

MISTURÆ.

MIXTURES.

MISTURA AMMONIACA.

AMMONIACAL MIXTURE.

℞	Gum Ammoniac	ʒij.
	Water	℥ss.

Rub the gum ammoniac with the water, gradually poured thereon, until they are perfectly mixed.

MISTURA OPIATA.

ANODYNE MIXTURE.

℞	Tincture of opium	f℥ij.
	Water	
	Acetate of ammonia *aa*	f℥iv. M.

MISTURA ARSENICALIS.

ARSENICAL MIXTURE.

℞	Arsenical solution	f℥j.
	Compound tincture of bark	f℥ij.
	Water	f℥vijss. M.

MISTURA ASSA FŒTIDÆ.

FETID MIXTURE.

℞	Assafœtida	℥ij.
	Water	℈ss.

Rub the assafœtida with the water gradually poured thereon, until they are perfectly mixed.

MISTURA CAMPHORÆ.

CAMPHOR MIXTURE.

℞	Camphor	℈j.
	Rectified spirits	♏x.
	Double refined sugar	ʒj.
	Mucilage of gum arabic	℥vj.

First rub the camphor with the spirits, then with the sugar, and afterwards with the emulsion gradually added.

MISTURA COPAIBÆ.

COPAIVA MIXTURE.

℞	Copaiva balsam	℥ij.
	Mucilage of gum arabic	
	Honey	*aa* ℥ss.
	Distilled water	℥vj.

The copaiva being well triturated with the honey and mucilage, the water is to be gradually added, so as to form a mixture.

MISTURA CRETÆ.

CHALK MIXTURE.

℞	Prepared chalk	
	Refined sugar	
	Gum arabic powdered	*aa* ʒij.
	Water	℥viij. M.

MISTURA CRETÆ OPIATA.

ANODYNE CHALK MIXTURE.

℞	Prepared chalk	ʒij.
	Mucilage gum arabic	℥viij.
	Tincture of opium	ʒij.
	Oil of mint	♏viij.
	Refined sugar	ʒj.

First drop the oil of mint on the sugar, rub it into a fine powder, then mix it with the other articles.

MISTURA FERRI MURIATIS.

MARTIAL MIXTURE.

℞	Tincture of Iron	f℥j.
	Water	f℥vii. M.

MISTURA CATECHU COMPOSITA.

ASTRINGENT MIXTURE.

℞	Japonic confection	ʒiiss.
	Refined sugar	ʒvj.
	Camphorated tincture of opium	f℥ss.
	Tincture of opium	♏xl.
	Water	f℥v.

Rub the electuary and sugar well together, then gradually add the other ingredients.

MISTURA CETACEI.

SPERMACETI MIXTURE.

℞	Spermaceti	ʒij.
	Refined sugar	ʒiij.
	Yelk of one egg	
	Water	f℥viij.

Powder the spermaceti and sugar together, and rub them into a paste with the yelk, then gradually mix the water.

MISTURA CETACEI COMPOSITA.

COMPOUND SPERMACETI MIXTURE.

℞	Spermaceti mixture	f℥vijss.
	Camphorated tincture of opium	f℥ss. M.

MISTURA SULPHURICA OPIATA.

SULPHURIC ANODYNE MIXTURE.

℞ Diluted sulphuric acid		
Tincture of opium	*aa*	f℥j.
Common Syrup		f℥j.
Water		f℥vij. M.

MISTURA TEREBINTHINÆ.

TURPENTINE MIXTURE.

℞ Honey		℥j.
Spirits of turpentine		f℥ij. M.

MUCILAGINES.

MUCILAGES.

MUCILAGO ACACIÆ.

MUCILAGE OF GUM ARABIC.

℞ Powdered gum arabic	℥iv.
Boiling water	℥ss.

Rub the gum with the water, gradually added, until it incorporates into a mucilage.

MUCILAGO AMYLI.

MUCILAGE OF STARCH.

℞ Starch	ʒiij.
Water	℥j.

Rub the starch, gradually adding the water to it, then boil until it incorporates into a mucilage.

PILULÆ.

PILLS.

PILULÆ ALOETICÆ.

ALOETIC PILLS.

℞ Socotorine Aloes		ʒvj.
Powdered ginger		ʒiv. M.
Mucilage of gum arabic		q. s.

To make a mass, divide into cxx. pills.

PILULÆ ALOETICÆ COMPOSITÆ.

COMPOUND ALOETIC PILLS.

℞ Spanish white soap		
Aloes		
Powdered Rhubarb	*aa*	℥j
Mucilage of gum arabic		q. s.

To make a mass, and divide into pills of five grains each.

PILULÆ ASSA FŒTIDÆ.

FETID PILLS.

℞ Assafœtida	℥j.
Camphor	ʒj.
Spanish soap	℥ss. M.
Mucilage of gum arabic	q. s.

To make a mass.

PILULÆ AURI MURIATIS.

GOLD PILLS.

℞ Muriate of gold		gr. x.
Liquorice root powdered		ʒiij.
Thick mucilage of gum arabic		q. s.

To make a mass, which is to be divided into CL. pills.

PILULÆ ALOES CUM COLOCYNTHIDE.

CATHARTIC PILLS.

℞ Socotorine aloes		
Scammony	*aa*	℥j.
Coloquintida		℥ss.
Oil of cloves		ʒj.
Sulphate of potash		ʒj.

Reduce the materials to a powder, and make into a mass with the mucilage of gum arabic. Divide into pills of five grains each.

PILULÆ FERRI CUM MYRRHA.

CHALYBEATED MYRRH PILLS.

℞ Myrrh powdered		ʒij.
Carbonate of soda		
Sulphate of iron		
Sugar	*aa*	ʒj.

Rub the myrrh with the carbonate of soda, add the sulphate of iron and rub them again, then

beat the whole together until they are thoroughly incorporated.

PILULÆ HYDRARGYRI.

MERCURIAL PILLS.

℞	Mercury (by weight)	ʒij.
	Conserve of roses	ʒiij.
	Liquorice root powdered	ʒj.

Rub the quicksilver with the conserve till the globules disappear, then add the liquorice, and divide the mass into pills of five grains each.

PILULÆ HYDRARGYRI MURIATIS.

MURIATED MERCURIAL PILLS.

℞	Muriate of mercury Muriate of ammonia	*aa* ℈j.
	Distilled water, a sufficient quantity to dissolve them, then add starch	ʒvj.

Make a mass, and divide into CLX. pills.

PILULÆ HYDRARGYRI MURIATIS COMPOSITÆ.

COMPOUND MURIATED MERCURIAL PILLS.

℞	The foregoing mass of muriated mercurial pills.	
	Opium	ʒj.

Mix intimately together, and divide into CLX. pills.

PILULÆ HYDRARGYRI SUBMURIATIS.

CALOMEL PILLS.

℞	Submuriate of mercury	℥ss.
	Starch	℥j.
	Mucilage of gum arabic	q. s.

Divide into CCXL. pills.

PILULÆ HYDRARGYRI SUBMURIATIS COMPOSITÆ.

COMPOUND CALOMEL PILLS.

℞	The foregoing mass of calomel pills.	
	Opium	℈iv.

Incorporate them thoroughly, and divide into CCXL. pills.

PILULÆ OPII.

OPIUM PILLS.

℞	Opium powdered	℥ss.
	Hard soap	℥jj.

Beat them together, until they are thoroughly incorporated, and divide into CCXL. pills.

PILULÆ OPII CAMPHORATÆ.

CAMPHORATED ANODYNE PILLS.

℞	Opium	ʒij.
	Powdered camphor	℥ss.
	Mucilage of gum arabic	q. s.

Make into a mass, divide into CXX. pills.

PILULÆ PLUMBI OPIATÆ.

SATURNINE ANODYNE PILLS.

℞	Acetate of lead	ʒij.
	Opium powdered	ʒss.
	Conserve of roses	q. s.

Incorporate them well together, and divide into LX. pills.

PILULÆ SCILLÆ.

SQUILL PILLS.

℞	Squills fresh, dried and powdered	ʒj.
	Ginger root powdered	ʒiij.
	Ammoniac gum powdered	ʒij.
	Hard soap	ʒiij.

Mix the powders together, then beat them with the soap, adding as much syrup as to give them proper consistence.

PILULÆ SCILLÆ CUM HYDRARGYRO.

MERCURIAL SQUILL PILLS.

℞	Fresh, dried and powdered squill root	ʒiij.
	Calomel	ʒj.
	Common syrup	q. s.

Make a mass, divide into LX. pills.

PILULÆ SODÆ CARBONATIS.

SODA PILLS.

℞ Soda effloresced by exposure to a warm dry air	ʒiij.
Hard white soap	℥ss.

Make a mass, divide into pills of ordinary size.

PILULÆ TEREBINTHINÆ.

TURPENTINE PILLS.

℞ Cyprean turpentine	ʒij.
Powdered rhubarb	ʒj.
Balsam of copaiva	q. s.

Liquefy the turpentine in a water bath, and add the powdered rhubarb; when cold, beat the mass with the balsam of copaiva to a proper consistence for forming into pills, which make five grains each.

PULVERES.

POWDERS.

PULVIS ANTIMONIALIS.

ANTIMONIAL POWDER.

℞ Sulphuret of antimony powdered	℔j.
Hartshorn shavings	℔ij.

Mix, and throw them into a broad iron pot, heated to whiteness, and stir the mixture constantly, until it acquires the ash colour. Having taken it out, reduce it to a powder, and put it into a coated crucible, upon which another inverted crucible, having a small hole in the bottom, is to be luted. Then raise the fire by degrees to a white heat, and keep it so for two hours; reduce the residuary mass to a very fine powder.

PULVIS FERRI CARBONATIS.

CARBONATE OF IRON.

℞	Sulphate of iron	℥viij.
	Carbonate of soda	℥x.
	Boiling water	cong.j.

Dissolve the sulphate of iron and carbonate of soda, separately, each in four pints of the water, next mix the solutions together, and set it by, that the precipitate may subside; then decant off the supernatant liquor, wash the carbonate of iron with hot water, and dry it upon bibulous paper, in a gentle heat.

PULVIS HYDRARGYRI SUBMURIATIS.

CALOMEL.

℞	Muriate of mercury	℔j
	Pure mercury (by weight)	℥ix.

Rub them together until the metallic globules disappear, then sublime; take out the sublimed mass, reduce it to powder, and sublime it in the same manner twice more. Lastly, add a small quantity of water to it, and grind it into a fine powder, throw this powder into a large vessel full of water, stir them together, and after a short interval, pour the supernatant turbid liquor into another vessel, and set it by, that the powder may subside. Lastly, pour off the water, and dry the powder.

Grind the first coarser precipitate over again, and treat it as above directed.

PULVIS JALAPÆ COMPOSITUS.

COMPOUND POWDER OF JALAP.

℞ Jalap
Calomel *aa* equal parts.

PULVIS IPECACUANHÆ COMPOSITUS.

DOVAR'S POWDER.

℞ Ipecacuanha powdered
Hard opium powdered *aa* ʒj.
Sulphate of potash powdered ℥j. M.

PULVIS MAGNESIÆ.

CALCINED MAGNESIA.

Expose carbonate of magnesia to a very strong fire for two hours, or until no air bub-

bles will be extricated, by dropping acetic acid upon it.

PULVIS NITRATIS ANTIMONIALIS.

NITROUS ANTIMONIAL POWDER.

℞	Nitrate of potash	ʒj.
	Camphor	gr.vj.
	Tartrite of antimony	gr.ij.

Grind them to a fine powder.

PULVIS RHEI COMPOSITUS.

COMPOUND RHUBARB POWDER.

℞	Rhubarb	
	Calomel equal parts.	M.

PULVIS SABINÆ COMPOSITUS.

COMPOUND SAVIN POWDER.

℞	Savin leaves powdered	℥ij.
	Verdigris	
	Nitric oxyd of mercury	*aa* ℥ss.

Reduce the nitric oxyd of mercury and the verdigris to a powder, add the savin, and let the whole be intimately mixed.

PULVIS SODÆ SULPHATIS COMPOSITUS.

COMPOUND POWDER OF SULPHATE OF SODA.

℞	Sulphate of soda	℥j.
	Nitrate of potash	ʒij. M.

PULVIS SULPHURIS LOTUS.

WASHED FLOWERS OF SULPHUR.

℞	Flowers of sulphur	℔j.

Pour on boiling water, so that the acid, if there be any, may be entirely washed away; then dry it.

PULVIS VISMUTI OXIDI.

WHITE OXYD OF BISMUTH.

℞	Bismuth powdered	℥j.
	Nitric acid	
	Distilled water	*aa* f℥iij.

To the acid and water previously mixed in a glass vessel, add the bismuth, part at a time, and let it stand till it is all dissolved. Decant off the clear solution, from the little sediment which will remain. To the decanted liquor, put into a large glass vessel, add three gallons of pure water, when a copious white precipitate will immediately be formed; after this has subsided, pour off the supernatant liquid, and wash

off the precipitate repeatedly, until there is no acid taste discoverable in the water. Lastly, dry the precipitate without heat and in the shade.

PULVIS ZINCI OXIDI.

OXYD OF ZINC.

Throw gradually, small pieces of zinc into a large deep crucible, heated to whiteness and having its mouth inclined forward with another crucible placed over it so that the zinc may be exposed to the air, and be frequently stirred with an iron rod. Remove immediately the oxyd which forms, then pass its white and lighter part through a sieve. Lastly, pour water upon it, so as to obtain a fine powder in the same manner as directed for the preparation of calomel.

SALES.

SALTS.

AMMONIÆ CARBONAS.

CARBONATE OF AMMONIA.

℞	Muriate of Ammonia	℔j.
	Dried prepared chalk	℔ij.

Reduce them separately to a powder; then

mix them together, and sublime in a heat gradually raised, till the retort becomes red.

ANTIMONIUM TARTARIZATUM.

TARTAR EMETIC.

℞	Oxyd of antimony	℥ij.
	Supertartrate of potash powdered	℥iij.
	Distilled water	f℥xviij.

To the water, whilst boiling in a glass vessel, add gradually the antimony and supertartrate of potash, previously mixed together, and continue to boil for half an hour; then filter the solution through paper, and evaporate it in a gentle heat, so that, whilst it cools slowly, crystals may form.

AURI MURIAS.

MURIATE OF GOLD.

Dissolve a portion of the gold coin of the United States, previously cut into small pieces, in the nitro muriatic acid. Boil down the solution to dryness; add to this residuum an equal quantity of the muriate of soda, mix them well together. Then dissolve them in a small quantity of pure water and boil down to dryness. Collect what remains and preserve it in a close stopped phial for use.

FERRI SULPHAS.

GREEN VITRIOL.

℞ Iron
Sulphuric acid by weight *aa* ℥viij.
Water ℃iv.

Mix the sulphuric acid and water together in a glass vessel, and add thereto the iron; then after the effervescence has ceased, filter the solution through paper, and evaporate it, so that crystals may form as it cools. Having poured off the water, dry these upon bibulous paper.

HYDRARGYRI MURIAS.

CORROSIVE SUBLIMATE.

℞ Purified mercury by weight ℔ij.
Sulphuric acid by weight ℥xxx.
Dried muriate of soda ℔iv.

Boil the mercury with the sulphuric acid in a glass vessel, until the sulphate of mercury is left dry. Rub this when it is cold, with the muriate of soda in an earthenware mortar; then sublime it in a glass cucurbit, increasing the heat gradually.

PLUMBI SUPERACETAS.

SUGAR OF LEAD.

℞ Cerusse, or white lead ℔j.
Acetic acid. cong.jss.

Boil the cerusse in the acid, until it be saturated, then strain the solution through paper, and having evaporated the water until a pellicle begins to appear upon the surface, set aside that the crystals may form.

Having poured away the water, dry these crystals upon bibulous paper.

POTASSÆ SUBCARBONAS.

SALT OF TARTAR.

℞	Impure potash powdered	℔iij.
	Boiling water	℥iijss.

Dissolve the potash in the water, and filter; then pour the solution into a clean iron pot and evaporate the water over a moderate fire, until the liquor thickens; then let the fire be withdrawn, and stir the liquor constantly with an iron rod until the salt concretes into granular crystals. This salt may also be prepared in the same manner from tartar, which must first be burnt till it becomes ash coloured.

POTASSÆ SULPHAS.

VITRIOLATED TARTAR.

℞	The salt which remains after the distillation of nitric acid	℔ij.
	Boiling water	cong.ij.

Mix them that the salt may be dissolved; next

add as much subcarbonate of potash as may be requisite for the saturation of the acid. Then boil the solution until a pellicle appears upon the surface, and after straining it, set it by, that the crystals may form. Having poured away the water, dry the crystals upon bibulous paper.

POTASSÆ SULPHURETUM.

LIVER OF SULPHUR.

℞	Washed sulphur	℥j.
	Subcarbonate of potash	℥v.

Rub them together, and heat the mixture in a covered crucible, over a gentle fire, until they have united.

SODÆ CARBONAS.

CARBONATE OF SODA.

℞	Subcarbonate of Soda	℔j.
	Subcarbonate of ammonia	℥iij.
	Distilled water	℥j.

Having previously dissolved the soda in the water, add the ammonia, then, by means of a sand bath, apply a heat of 180° for three hours, or until the ammonia be driven off. Lastly, set the solution by to crystallize. The remaining solution may, in the same manner, be evaporated, and set by, that crystals may again form.

SODÆ SUBCARBONAS.

SUBCARBONATE OF SODA.

℞ Impure soda powdered		℔j.
Boiling distilled water		cong.j.

Boil the soda in the water for half an hour, and strain the solution; let it evaporate to two pints, and be set by, that the crystals may form. Throw away the remaining solution.

SODÆ SUBCARBONAS EXSICCATA.

DRIED SUBCARBONATE OF SODA.

℞ Subcarbonate of soda	℔j.

Apply a gentle heat to the soda, in a clean iron vessel, until it becomes perfectly dry, and at the same time, constantly stir it with an iron rod. Lastly, reduce it to a powder.

SODÆ SULPHAS.

GLAUBERS SALT.

The sulphate of soda, is generally obtained from manufacturers, as a result of processes performed for the sake of other substances, as the muriate of ammonia, the muriatic acid, the oxigenated muriatic acid, &c.

SODA TARTARIZATA.

TARTARIZED SODA.

℞	Subcarbonate of soda	℥xx.
	Supertartrate of potash	℔ij.
	Boiling water	♁x.

Dissolve the subcarbonate of soda in the water, and add gradually the supertartrate of potash; filter the solution through paper, and evaporate it until a pellicle forms upon the surface; then set it by, that the crystals may form. Having poured away the water, dry these crystals upon bibulous paper.

ZINCI SULPHAS.

WHITE VITRIOL.

℞	Zinc broken into small pieces	℥iij.
	Sulphuric acid (by weight)	℥v.
	Water	♁iv.

Mix them in a glass vessel, and when the effervescence is over, filter the solution through paper; then boil it away, until a pellicle begins to form upon the surface, and set aside that crystals may form.

SOLUTIONES.

SOLUTIONS.

SOLUTIO AMMONIÆ CARBONATIS.

SOLUTION OF CARBONATE OF AMMONIA.

℞.	Carbonate of ammonia	℥viij.
	Distilled water	℃j.

Dissolve the carbonate of ammonia in the water, and filter the solution through paper.

SOLUTIO ANTIMONIALIS.

ANTIMONIAL SOLUTION.

℞.	Tartrite of antimony	gr.viij.
	Water	f℥iv. dissolve.

SOLUTIO ARSENICALIS.

ARSENICAL SOLUTION.

℞.	White arsenic powdered	
	Carbonate of potash	*aa* gr.xvj.
	Distilled water	f℥iv.

Digest in a sand heat until the arsenic is completely dissolved.

SOLUTIO BARYTÆ MURIATIS.

SOLUTION OF BARYTES.

℞ Muriate of barytes one part
Distilled water three parts. dissolve.

SOLUTIO CALCIS MURIATIS.

SOLUTION OF MURIATE OF LIME.

℞	White marble broken into pieces	℥ix.
	Muriatic acid	℥j.
	Water	f℥viij.

Mix the acid with the water, and gradually add the pieces of the marble. When the effervescence has ceased, digest them for an hour, pour off the clear liquor, and evaporate it to dryness. Dissolve the residuum in its weight and a half of water; and, lastly, filter the solution.

SOLUTIO SULPHATIS SODÆ COMPOSITA.

CATHARTIC SOLUTION.

℞	Sulphate of soda	℥iss.
	Manna	℥ss.
	Senna	ʒij.
	Water	f℥viij.

Boil the ingredients together, for a few minutes; let the solution stand till it cools, then strain it.

SOLUTIO SUBCARBONATIS POTASSÆ.

ALKALINE SOLUTION.

℞	Subcarbonate of potash (salt of tartar)	℥ss.
	Water	f℥vj.

Dissolve.

SOLUTIO POTASSÆ CITRATIS.

NEUTRAL MIXTURE.

℞ Alkaline solution
Lime juice *aa* p. æ.

Or in such proportions as to neutralize the mixture.

The acid should be gradually added to the alkali, to avoid loss by the sudden effervescence.

SYRUPI.

SYRUPS.

SYRUPUS PAPAVERIS.

SYRUP OF POPPIES.

℞ Capsules of white poppy, dried and bruised, the seed being separated ℥xiv.
Refined sugar ℔ij.
Boiling water cong.ijss.

Macerate the capsules in the water for twelve hours; then boil it down by means of a water bath to one gallon, and press out the liquor; boil down the liquor again to two pints, and strain it while hot. Set it by for twelve hours,

that the feculencies may subside; then boil down the clear liquor to a pint; add the sugar and proceed as directed for making simple syrup.

SYRUPUS ROSÆ.

SYRUP OF ROSES.

℞	Damask rose petals dried	℥vij.
	Refined sugar	℔vj.
	Boiling water	℃iv.

Macerate the rose petals in water for twelve hours, and strain; evaporate the strained liquor, by means of a water bath, to two pints and a half; then add the sugar in the same manner as directed for simple syrup.

SYRUPUS SCILLÆ.

SYRUP OF SQUILLS.

℞	Vinegar of squills	℔ij.
	Refined sugar powdered	℔iijss.

Dissolve the sugar with a gentle heat, so as to form a syrup.

SYRUPUS SIMPLEX.

SIMPLE SYRUP.

℞	Refined sugar	℔ijss.
	Water	℃j.

Dissolve the sugar in the water, by the heat of a water bath; then set it aside for twenty-four hours; take off the scum, and if there be any feculencies, pour off the clear liquor from them.

SYRUPUS ZINZIBERIS.

SYRUP OF GINGER.

℞	Ginger root sliced	℥ij.
	Boiling water	℔j.
	Refined sugar	℔ij.

Macerate the ginger root in the water for twenty-four hours, and strain; then add the sugar, and proceed as directed for simple syrup.

TINCTURÆ.

TINCTURES.

TINCTURA ALOES COMPOSITA.

COMPOUND TINCTURE OF ALOES.

℞	Extract of spiked aloes powdered		
	Saffron	*aa*	℥iij.
	Tincture of myrrh		℔ij.

Macerate for fourteen days, and strain.

TINCTURA ASSA FŒTIDÆ.

FETID TINCTURE.

℞	Assafœtida	℥iv.
	Rectified spirit	℃ij.

Macerate for fourteen days, and strain.

TINCTURA BALSAMI TOLUTANI.

TINCTURE OF TOLU.

℞	Balsam of Tolu	℥j.
	Alcohol	℃j.

Digest until the balsam be dissolved; and then strain the tincture through paper.

TINCTURA CAMPHORÆ.

TINCTURE OF CAMPHOR.

℞	Camphor	℥j.
	Alcohol	℔j.

Mix them together, that the camphor may be dissolved.

TINCTURA CAPSICI.

TINCTURE OF RED PEPPER.

℞	Red pepper (pods and seeds.)	℥j.
	Proof spirit	℃ij.

Macerate for fourteen days, and strain.

TINCTURA CASTOREI.

TINCTURE OF CASTOR.

℞	Castor powdered	℥ij.
	Rectified spirit	⊙ij.

Macerate for seven days, and strain.

TINCTURA CATECHU.

TINCTURE OF CATECHU.

℞	Extract of catechu	℥iij.
	Cinnamon bark bruised	℥ij.
	Proof spirit	⊙ij.

Macerate for fourteen days, and strain.

TINCTURA CINCHONÆ.

TINCTURE OF BARK.

℞	Pale Peruvian bark powdered	℥vij.
	Proof spirit	⊙ij.

Macerate for fourteen days, and strain.

TINCTURA CINCHONÆ COMPOSITA.

COMPOUND TINCTURE OF BARK.

℞	Pale Peruvian bark powdered	℥ij.
	Orange peel dried	℥iss.
	Serpentaria root bruised	ʒiij.
	Saffron	ʒj.
	Cochineal powdered	℈ij.
	Proof spirit	f℥xx.

Macerate for fourteen days, and strain.

TINCTURA COLUMBÆ.

TINCTURE OF COLUMBO.

℞	Columbo root bruised	℥ijss.
	Proof spirit	℃ij.

Digest for seven days, and strain.

TINCTURA DIGITALIS.

TINCTURE OF FOXGLOVE.

℞	Leaves of purple foxglove	℥iv.
	Proof spirit	℃ij.

Digest fourteen days, and strain.

TINCTURA DIGITALIS SATURATA.

SATURATED TINCTURE OF DIGITALIS.

℞	Leaves of the purple foxglove dried and coarsely powdered	℥ij.
	Rectified spirit of wine	
	Water	*aa* ℔℥iv.

Set the mixture near the fire, for twenty four hours, frequently shaking the bottle; then pour and press out the liquor, and strain it through filtering paper.

TINCTURA FERRI MURIATIS.

TINCTURE OF THE MURIATE OF IRON.

℞	Carbonate of iron	℔ss.
	Muriatic acid	℃j.
	Rectified spirit of wine	℃iij.

Pour the muriatic acid on the iron, in a glass, or china vessel; stir up the mixture frequently, for three days; set it by for the fæces to subside, and pour off the clear liquor, then add the spirits.

TINCTURA GENTIANÆ COMPOSITA.

COMPOUND TINCTURE OF GENTIAN.

℞	Gentian root sliced	℥ij.
	Orange peel dried	℥j.
	Cardamom seeds bruised	℥ss.
	Proof spirit	℥ij.

Macerate for fourteen days, and strain.

TINCTURA GUAIACI.

TINCTURE OF GUAIACUM.

℞	Guaiacum gum resin powdered	℔ss.
	Rectified spirit	℥ij.

Macerate for fourteen days, and strain.

TINCTURA GUAIACI AMMONIATA.

AMMONIATED TINCTURE OF GUAIACUM.

℞	Guaiacum gum resin powdered	℥iv.
	Compound spirit of ammonia	℥jss.

Macerate for fourteen days, and strain.

TINCTURA HUMULI.

TINCTURE OF HOPS.

℞	Hops	℥v.
	Proof spirit	℃ij.

Macerate for fourteen days, and strain.

TINCTURA HYOSCIAMI.

TINCTURE OF HENBANE.

℞	Henbane leaves dried	℥iv.
	Proof spirit	℃ij.

Macerate for fourteen days, and strain.

TINCTURA JALAPÆ.

TINCTURE OF JALAP.

℞	Jalap root powdered	℥viij.
	Proof spirit	℃ij.

Macerate for fourteen days, and strain.

TINCTURA KINO.

TINCTURE OF KINO.

℞	Kino powdered	℥iij.
	Proof spirit	℃ij.

Macerate for fourteen days, and strain.

TINCTURA LAVANDULÆ COMPOSITA.

COMPOUND TINCTURE OF LAVENDER.

℞	Spirit of lavender	℥iij.
	Spirit of rosemary	℥j.
	Cinnamon	℥j.
	Cloves	ʒij.
	Nutmeg	℥ss.
	Red saunders wood	ʒiij.

Macerate for seven days, and filter.

TINCTURA LYTTÆ.

TINCTURE OF CANTHARIDES.

℞	Blistering flies bruised	ʒiij.
	Proof spirit	℥ij.

Macerate for fourteen days, and strain.

TINCTURA MOSCHI.

TINCTURE OF MUSK.

℞	Musk	℥ss.
	Rectified spirit of wine	℥ij.

Macerate for seven days, and strain.

TINCTURA MYRRHÆ.

TINCTURE OF MYRRH.

℞	Myrrh bruised	℥iij.
	Rectified spirit	fʒxxij.
	Water	℥iss.

Macerate for fourteen days, and strain.

TINCTURA OPII.

TINCTURE OF OPIUM.

℞	Hard opium powdered	℥ij.
	Proof spirit	℔ij.

Digest seven days, and filter.

TINCTURA OPII CAMPHORATA.

PAREGORIC ELIXIR.

℞	Hard purified opium	
	Flower of Benzoin	*aa* ʒj.
	Camphor	℈ij.
	Proof spirit	℔ij.

Digest ten days, and filter.

TINCTURA RHEI.

TINCTURE OF RHUBARB.

℞	Rhubarb root sliced	℥ij.
	Cardamom seeds bruised	℥iss.
	Saffron	ʒij.
	Proof spirit	℔ij.

Macerate for fourteen days, and strain.

TINCTURA RHEI COMPOSITA.

COMPOUND TINCTURE OF RHUBARB.

℞	Rhubarb root sliced	℥ij.
	Liquorice root bruised	℥ss.

Ginger root sliced		
Saffron	*aa*	℥ij.
Water		℔j.
Proof spirit		f℥xij.

Macerate for fourteen days, and strain.

TINCTURA SCILLÆ.

TINCTURE OF SQUILLS.

℞ Squill root fresh dried		℥iv.
Proof spirit		℔ij.

Macerate for fourteen days, and strain.

TINCTURA SENNÆ.

TINCTURE OF SENNA.

℞ Senna leaves		℥iij.
Carraway seeds		ʒiij.
Cardamom seeds bruised		ʒj.
Raisins stoned		℥iv.
Proof spirit		℔ij.

Macerate for fourteen days, and strain.

TINCTURA VALERIANÆ.

TINCTURE OF VALERIAN.

℞ Valerian root		℥iv.
Proof spirit		℔ij.

Macerate for fourteen days, and strain.

UNGUENTA.

OINTMENTS.

UNGUENTUM ANTIMONII TARTARIZATI.

TARTAR EMETIC OINTMENT.

℞	Tartar Emetic	ʒjss.
	Spermaceti ointment	℥j. M.

UNGUENTUM CALAMINARIS.

CALAMINE OINTMENT.

℞	Prepared Calamine	℥j.
	Simple ointment	℥iij. M.

UNGUENTUM CERUSSÆ.

OINTMENT OF CERUSSE.

℞	Cerusse	℥j.
	Simple ointment	℥v. M.

UNGUENTUM CETACEI.

SPERMACETI OINTMENT.

℞	Spermaceti	ʒvj
	White wax	ʒij.
	Olive oil	℥iij.

Having melted them together, over a slow fire, constantly stir the mixture until it gets cold.

UNGUENTUM COMMUNE.

COMMON CERATE.

℞	Lard	℔ij.
	Bee's wax	℔j.

Melt together.

UNGUENTUM GALLARUM CAMPHORATUM.

CAMPHORATED OINTMENT OF GALLS.

℞	Powdered galls	ʒij.
	Powdered camphor	ʒss.
	Hogslard	℥j.

Melt the lard, and mix with it the camphor and galls.

UNGUENTUM HYDRARGYRI FORTIUS.

STRONG MERCURIAL OINTMENT.

℞	Purified mercury (by weight)	℔ij.
	Hogslard	℥xxiij.
	Prepared suet	℥j.

First rub the mercury with the suet, and a little of the lard, until the globules disappear; then add the remainder of the lard and mix.

UNGUENTUM HYDRARGYRI MITIUS.

MILD MERCURIAL OINTMENT.

℞	Strong mercurial ointment	℔j.
	Hogslard	℔ij.

UNGUENTUM HYDRARGYRI MURIATIS.

MURIATED MERCURIAL OINTMENT.

℞	Muriate of mercury	gr. x.
	Lard	℥j.

First levigate the mercury very finely, then add the lard.

UNGUENTUM HYDRARGYRI NITRICO-OXIDI.

RED MERCURIAL OINTMENT.

℞	Nitric oxyd of mercury	℥j.
	Bees wax	℥ij.
	Lard	℥vj.

Having melted together the wax and lard, add thereto the nitric oxyd of mercury in very fine powder, and mix.

UNGUENTUM HYDRARGYRI PRECIPITATI ALBI.

WHITE MERCURIAL OINTMENT.

℞	White precipitate of mercury	ʒj.
	Lard	℥iss.

Having melted the lard over a slow fire, add the precipitated mercury, and mix.

UNGUENTUM LYTTÆ.

BLISTERING OINTMENT.

℞	Simple ointment	℥vj.
	Blistering flies in very fine powder	ʒj.

Having softened the cerate by heat, add the flies, and mix them together.

UNGUENTUM PICIS LIQUIDÆ.

TAR OINTMENT.

℞	Tar	
	Prepared suet	*aa* ℔j.

Melt them together, and strain the mixture through a linen cloth.

UNGUENTUM RESINÆ.

RESIN OINTMENT.

℞	Resin	℥v.
	Bees wax	℥ij.
	Lard	℥viij.

Melt, and make an ointment.

UNGUENTUM SABINÆ.

SAVIN OINTMENT.

℞	Fresh leaves of savin bruised	℔j.
	Bees wax	℔ss.
	Lard	℔ij.

Having melted together the wax and lard, boil therein the savin leaves, and strain through a linen cloth. Or,

℞	Dry leaves of savin recently powdered	℔j.
	Simple ointment	℔v. M.

UNGUENTUM SULPHURIS.

SULPHUR OINTMENT.

℞	Washed sulphur	℥iij.
	Lard	℔ss. M.

UNGUENTUM SULPHURICI ACIDI.

SULPHURIC ACID OINTMENT.

℞	Lard	℥ij.
	Sulphuric acid	ʒij. M.

Mix in a glass or a Wedgewood mortar.

UNGUENTUM ZINCI OXIDI.

ZINC OINTMENT.

℞	Oxyd of zinc	℥j.
	Lard	℥vj. M.

VINA.

WINES.

VINUM ALOETICUM.

ALOETIC WINE.

℞	Extract of spiked aloës	℥viij.
	Canella bark	℥ij.
	Wine	℥vj.
	Proof spirit	℥ij.

Rub the aloes into powder with white sand previously cleansed from all impurities; rub the canella bark also into powder, and after having mixed these powders together, pour on the wine and spirit. Macerate for fourteen days, occasionally shaking the mixture, and afterwards strain.

VINUM ANTIMONIALE.

ANTIMONIAL WINE.

℞	Tartrite of antimony	℈j.
	Boiling water	℥ij.
	Spanish wine	℥viij.

Dissolve the tartrite of antimony in the water, and then add the wine.

VINUM IPECACUANHÆ.

IPECACUANHA WINE.

℞	Ipecacuanha root bruised	℥ij.
	Wine	℔ij.

Macerate for fourteen days, and strain.

VINUM OPIATUM.

WINE OF OPIUM.

℞	Extract of opium	℥j.
	Cinnamon bark bruised	
	Cloves bruised	*aa* ʒj.
	Wine	℔j.

Macerate for eight days, and strain.

APPENDIX.

TABLE I.

Comprising the *present systematic names*, employed in this work, with their former systematic and their common English synonimes, together with the ordinary doses of the medicines, and an index, or reference.

TABLE II.

Comprising such *former systematic names*, as differ from those in present use, arranged alphabetically, in the first column; with their synonimes, and other matters, as the foregoing.

TABLE III.

Comprising the same matters, so transposed, that the *English names*, alphabetically arranged, occupy the first column.

TABLE I.

A TABLE OF PRESENT SYSTEMATIC NAMES AS EMPLOYED IN THIS WORK, WITH THEIR FORMER SYSTEMATIC AND THEIR COMMON ENGLISH SYNONIMES; TOGETHER WITH THE ORDINARY DOSES OF THE MEDICINES, AND AN INDEX.

Present Names.	Former Names.	English Names.	Doses of the Medicines.			Page.
Acetum Scillæ	Acetum Scilliticum	Vinegar of Squills	ʃʒss	to	ʃʒiss	57
Acidum Acetosum	Acetum Vini	Vinegar				11
Aceticum	Acetum Distillatum	Distilled Vinegar	ʃʒj		ʃʒss	29
Carbonicum	Acidum Aereum	Fixed air				16
Citricum	Succus Limonum	Lemon or Lime Juice				11
Sulphuricum	Acidum Vitriolicum	Oil of Vitriol				12
Aromaticum	Elixir Vitrioli Acidum	Acid Elixir of Vitriol	♏x		♏L	29
Dilutum		Diluted Sulphuric Acid	♏x		♏L	30
Muriaticum	Spiritus Salis	Acid of Sea Salt	♏x		♏L	11
Nitrosum	Spiritus Nitri Fumans	Nitrous Acid	♏viij		ʃʒss	12
Nitricum	Aqua Fortis	Nitric Acid	♏v		♏xx	12

Present Names.	Former Names.	English Names.	Doses of the Medicines.			Page.
Adeps vel Lardum	Axungia Porcina	Hogslard				20
Æther Sulphurici	Æther Vitriolicus	Æther	℥ss	to	℥iss	12
Ætheris Sulphurici Spiritus	Spiritus Vitrioli Dulcis	Sweet Spirit of Vitriol	℥ss		℥ij	12
Æther Nitrici	Æther Nitrosus	Nitrous Æther	♏xx		℥j	12
Ætheris Nitrici Spiritus	Spiritus Nitri Dulcis	Sweet Spirit of Nitre	℥ss		℥j	12
Alcohol	Spiritus Vini Rectificatus	Rectified Spirit of Wine				12
Aloes Perfoliatæ Extractum	Aloe Socotorina	Socotorine Aloes	gr.v		gr.xv	13
Vulgaris Extractum	Aloe Hepatica	Barbadoes Aloes	gr.v		gr.xv	13
Alumen		Alum	℈ss		℈j	
Alumen Ustum		Burnt or Exsiccated Alum				37
Compositum		Escarotic Powder				37
Ammonia	Alkali Volatile	Spirit of Hartshorn	♏x		℥j	13
Ammoniæ Carbonas	Sal Volatile	Volatile Salt	gr.v		gr.xv	13
Murias	Sal Ammoniacum	Sal Ammoniac				
Ammoniacum Gummi		Gum Ammoniac	gr.x		ʒss	13

TABLE I.

Present Names.	Former Names.	English Names.	Doses of the Medicines.			Page.
Amomum Zinziber		Ginger	gr.v	to	℈j	14
Antimonium		Antimony				14
Tartarizatum	Tartarus Emeticus	Tartar Emetic	gr.ss		gr.iv	84
Anthemidis Nobilis Flores	Flores Chamæmeli	Chamomile Flowers	℈j		ʒj	14
Aqua		Water				14
Aqua Ammoniæ	Spiritus Cornu Cervi	Spirit of Hartshorn	♏x		fʒj	13
Acetatis Ammoniæ		Spirit of Mindererus	fʒss		fʒj	30
Carbonata		Aerated Water				31
Calcis		Lime Water	fʒij		fʒviij	30
Destillata		Distilled Water				31
Picis Liquidæ		Tar Water	fʒiv		♁ss	31
Plumbi Acetatis	Extractum Saturninum	Gouland's Extract of Lead				32
AquaSuper Carbonatis Potassæ		Aerated Alkaline Water	♁ss		♁j	32
Sodæ		Soda water	♁ss		♁j	32
Aquæ		Waters				30
Argentum	Luna	Silver				14

Present Names.	Former Names.	English Names.	Doses of the Medicines.		Page.
Argentum Nitratum	Causticum Lunare	Lunar Caustic	gr.$\frac{1}{8}$	to gr.ss	38
Arsenici Oxydum	Arsenicum	White Arsenic	gr.$\frac{1}{16}$	gr.$\frac{1}{6}$	15
Assafœtida Ferula		Assafœtida	gr.x	ʒss	19
Atropa Belladona	Solanum Lethale	Deadly Nightshade	gr.ss	gr.v	15
Aurantium	Citrus Aurantium	Oranges			17
Aurum	Sol	Gold			15
Auri Murias		Muriate of Gold	gr.$\frac{1}{15}$	gr.$\frac{1}{8}$	84
Balnea		Baths			33
Balneum Frigidum		Cold Bath	30 sec.	15 min.	33
Tepidum		Tepid Bath	15 min.	$\frac{1}{2}$ hour	33
Calidum		Warm Bath	15 min.	$\frac{1}{2}$ hour	33
Calidius		Hot Bath	5 min.	15 min.	33
Vaporis	Fotus	Fomentations	20 min.	an hour	33
Barytes	Terra Ponderosa	Barytes or heavy Earth			15
Benzoinum		Benzoin	gr.x	ʒss	27
Acidum	Flores Benzoini	Flowers of Benzoin	gr.x	ʒss	27

TABLE I.

Present Names.	Former Names.	English Names.	Doses of the Medicines.	Page.
Bubon Galbanum		Lovage leaved Bubon		15
Boras Sodæ	Chrysocolla	Borax	gr.x to ʒss	15
Byne		Malt		15
Caloricum		Heat or Caloric		15
Calx	Calx Viva	Quick Lime		16
Camphora	Gummi Camphora	Camphor	gr.iij ℈j	21
Capsicum Annuum		Cayenne Pepper	gr.v gr.x	16
Carbo Extinctus	Carbo Ligni	Charcoal		16
Aëreus	Acidum Aëreum	Fixed air		16
Cardamomi Semina	Cardamomum Minus	Cardamom Seeds	gr.v ʒss	14
Caryophylli	Caryophyllus Aromaticus	Cloves	gr.v ℈j	18
Cassia Sennæ	Sennæ Folia	Senna	℈j ʒj.	16
Cataplasmata		Poultices		34
Cataplasma Aluminis		Alum Curd		34
Bynes		Malt Poultice		34
Cepæ		Onion Poultice		34

TABLE I.

Present Names.	Former Names.	English Names.	Doses of the Medicines.	Page.
Cataplasma Cinchona		Bark Poultice		34
Commune		Common Poultice		35
Dauci		Carrot Poultice		35
Fermenti		Yest Poultice		35
Lini		Flaxseed Poultice		36
Sinapis		Sinapism		36
Sodæ Muriatis		Salt Poultice		36
Ulmi		Elm Poultice		36
Catechu Extractum	Terra Japonica	Japan Earth	gr.x to ʒss	22
Caustica		Caustica		37
Cera		Bees Wax		16
Cerevesiæ Fermentum		Yest		16
Cetaceum	Sperma Ceti	Spermaceti	℈j ʒiss	23
Cinnamomum Cortex		Cinnamon	gr.v ℈j	20
Cinchona Officinalis	Cortex Peruvianus	Jesuits Barks	gr.x ʒij	17
Cochlearia Armoracea, Radix	Raphanus Rusticanus	Horse Radish Root	℈j ʒj	17

Present Names.	Former Names.	English Names.	Doses of the Medicines.	Page.
Collyria		Eye Washes		41
Collyrium Ammoniæ Acetatis		Acetated Ammoniacal Eye Wash		41
Collyrium Ammoniæ Acetatis Opiatæ		Anodyne Acetated Ammoniacal Eye Wash		41
Plumbi	Collyrium Saturninum	Saturnine Eye Wash		41
Cum Opio	Collyrium Saturninum Anodinum	Saturnine Anodyne Eye Wash		41
Zinci Acetatis		Acetated Zinc Eye Wash		41
Sulphatis	Collyrium Vitriolium	Vitriolic Eye Wash		42
Confectiones		Confections		39
Confectio Catechu Composita	Confectio Japonica	Japonic Confection	℈j to ʒj	40
Rosæ Gallicæ	Conserva Rosarum	Conserve of Roses	℈ij ℥ss	39
Sennæ	Electuarium Lenitivum	Lenitive Electuary	ʒj ℥ss	40
Conii Folia	Cicuta	Hemlock	gr.ij ℈j	17

Present Names.	Former Names.	English Names.	Doses of the Medicines.		Page.
Columba Radix	Columbo	Columbo	gr.x	to ℈j	17
Convolvulus Scammonium	Scammonium	Scammony			17
Jalapa	Jalapa	Jalap	gr.xv	ʒss	17
Copaifera Officinalis	Balsamum Copaibæ	Copaiva Balsam	♏xv	fʒj	17
Croton Eleutheria	Cascarilla, Cortex	Cascarilla Bark	℈j	ʒj	17
Cucumis Colocynthis	Colocynth	Coloquintida			18
Cuprum	Venus	Copper			18
Cupri Sulphas	Vitriolum Cæruleum	Blue Vitriol	gr.j	gr.x	18
Curcuma Longa		Turmeric	℈j	ʒj	18
Daphne Mezereum	Mezerion	Spurge Olive			18
Datura Stramonium	Stramonium	Thorn Apple	gr.j	gr.v	18
Decocta		Decoctions			42
Decoctum Anthemidis Florum	Decoctum Chamæmeli	Decoction of Chamomile Flowers			42
Cinchonæ Officinalis	Corticis Peruviani	Docoction of the Bark	fʒss	fʒiss	42
Guaiaci Compositum	Lignorum	Decoction of the Woods	fʒiv	fʒvj	43

TABLE I.

Present Names.	Former Names.	English Names.	Doses of the Medicines.	Page.
Decoctum Hordei		Barley Water	Ad libitum	43
Quassæ		Decoction of Quassia	℥ss to ℥j	43
Sarsaparillæ		Decoction of Sarsaparilla	℥iv ℥viij	44
Digitalis Purpurea, Folia		Purple Foxglove	gr.ss gr.iij	18
Dolichos Pruriens		Cowhage	gr.v gr.x	18
Emplastra		Plasters		44
Emplastrum Ammoniacum		Ammoniacal Plaster		44
Picis cum Meloe	Emplastrum Calidum	Warming Plaster		44
Camphoratum		Camphorated Plaster		45
Ceræ		Wax Plaster		45
Chalybeatum	Roborans	Strengthening Plaster		46
Hydrargyri	Mercuriale	Mercurial Plaster		46
Meloes Vesicatorii	Epispasticum	Blistering Plaster		45
Norimbergense		Nuremburgh Plaster		46
Plumbi	Lithargyri	Common Plaster		47

Present Names	Former Names.	English Names	Doses of the Medicines.	Page.
Emplastrum Plumbi Compositum	Emplastrum Diachylon cum Gummi	Gum Plaster		47
Resinæ	Adhesivum	Adhesive Plaster		48
Saponis		Soap Plaster		48
Enemata		Clysters		49
Enema Amylaceum		Starch Clyster		49
Assafœtidæ		Fetid Clyster		49
Commune		Common Clyster		49
Gallæ		Astringent Clyster		49
Gelatinæ		Nourishing Clyster		50
Opii		Anodyne Clyster		50
Terebinthinæ		Turpentine Clyster		50
Tabaci	Enema Nicotianæ	Tobacco Clyster		50
Eugenia Caryophillata	Caryophillum Aromaticum	Clove Tree		18
Eupatorium Perfoliatum		Boneset		18

TABLE I.

Present Names.	Former Names.	English Names.	Doses of the Medicines.		Page
Extracta		Extracts			51
Extractum Cinchonæ	Extractum Kinkinæ	Extract of Bark	gr.x	to ℈j	51
Colocynthidis		Coloquintida	gr.ij	gr.vj	52
Conii	Extractum Cicutæ	Hemlock	gr.j	℈j	52
Gentianæ		Gentian	gr.x	℈ij	52
Glycyrrhizzæ		Liquorice	ʒj	ʒiij	52
Humuli		Hops	gr.v	℈j	53
Hyosciami		Henbane	gr.j	℈j	53
Jalapæ		Jalap	℈ss	℈j	53
Juglandis Cinereæ		Butternut	℈ss	ʒss	54
Lactucæ Virosæ		Wild Lettuce	gr.iij	gr.xv	54
Rhei		Rhubarb	gr.x	ʒss	55
Ferrum	Mars	Iron			18
Ferri Sulphas	Sal Martis	Copperas	gr.j	gr.v	85

Present Names.	Former Names.	English Names.	Doses of the Medicines.		Page.
Ferula Assafœtida		Assafœtida			19
Galbanum		Galbanum	gr.x	ʒss	15
Gallæ		Galls	gr.x	ʒss	25
Gambogia	Gambogia Gutta	Gamboge	gr.v	gr.x	19
Gargarismata		Gargles			55
Gargarisma Acidi Muriatici		Muriatic Acid Gargle			55
Sulphurici		Sulphuric Acid Gargle			55
Aluminis		Aluminous Gargle			56
Carbonata		Carbonated Gargle			56
Fermenti		Yest Gargle			56
Hydrargyri Muriatis		Mercurial Gargle			56
Potassæ Nitratis		Nitrous Gargle			56
Gentiana Lutea, Radix		Gentian the Root	gr.x	ʒj	19
Glacies		Ice			19
Glycyrrhiza Glabra		Liquorice the Root	ʒss	ʒj	19

Present Names.	Former Names.	English Names.	Doses of the Medicines.	Page.
Guaiacum Officinale	Lignum Vitæ	Lignum Vitæ		19
Hæmatoxylum Campechianum		Logwood		19
Helleborus Niger, Radix		Black Hellebore	gr.x to ℈j.	19
Hydrargyrus	Mercurius	Quicksilver		19
Hydrargyri Murias	Corrosivus Sublimatus	Corrosive Sublimate	gr.$\frac{1}{8}$ gr.ss	85
Submurias	Dulcis	Calomel	gr.j ℈j	79
Humulus Lupulus		Hop	gr.x ʒss	20
Hyoscyamus Niger		Black Henbane	g.iij gr.xij	20
Hyssopus Officinalis		Hyssop		20
Infusa		Infusions		57
Infusum Anthemidis		Infusion of Chamomile	fʒjj fʒiv	57
Armoraciæ Compositum		Horse Radish	fʒj fʒij	57
Cinchonæ	Infusum Corticis Peruviani	Bark	fʒss fʒiij	58

Present Names.	Former Names.	English Names.	Doses of the Medicines.		Page
Infusum Cinchonæ cum Magnesia		Infusion of Bark with Magnesia	fʒss	to fʒiij	58
cum Calce		in Lime Water	fʒss	fʒiij	58
Colombæ		of Columbo	fʒj	fʒiv	59
Digitalis		Fox Glove	fʒss	fʒij	59
Gentianæ Compositum	Infusum Amarum	Compound Infusion of Gentian	fʒj	fʒiv	59
Lini		Flax Seed Tea	Ad Libitum		59
Quassiæ		Infusion of Quassia	fʒss	fʒij	60
Rhei		Rhubarb	fʒss	fʒiv	60
Rosæ		Roses	fʒj	fʒvj	60
Scillæ	Asetum Scilliticum	Vinegar of Squills	fʒss	fʒiss	57
Sennæ		Infusion of Senna	fʒj	fʒiv	61
cum Tamarindis		with Tamarinds	fʒij	fʒiv	61

Present Names.	Former Names.	English Names	Doses of the Medicines.	Page.
Infusum Simaroubæ		Infusion of Simarouba	℥j to ℥iv	61
Injectiones		Injections		62
Injectio Aluminis		Aluminous Injection		62
Copaibæ		Copaiva Injection		62
Opii	Injectio Anodyna	Anodyne Injection		62
Plumbi	Saturnina	Saturnine Injection		62
Composita	Anodyna	Anodyne Injection		63
Vinosa		Vinous Injection		63
Zinci Acetatis		Acetate of Zinc Injection		63
Sulphatis	Injectio Vitrioli Albi	White Vitriol Injection		63
Composita	Anodyna	Anodyne Injection		63
Ipecacuanha calicocca, Radix		Ipecacuana	gr.ss ʒss	20
Juglans Cinerea		Butternut		20
Juniperus Communis		Juniper		20

TABLE I.

Present Names.	Former Names.	English Names.	Doses of the Medicines.	Page.
Juniperus Sabina		Savin	gr.x to ʒss	20
Kino		Kino	gr.x ℈j	20
Lactuca Virosa		Wild Lettuce		20
Lardum	Axungia Porcina	Hogsfat		20
Laurus Cinnamomum		Cinnamon		21
Cassia		Cassia		21
Camphora		Camphor		21
Sassafras		Sassafras		21
Lavandula Spica		Lavender		21
Lichen Islandicus		Iceland Moss		21
Linum Usitatissimum		Flax		64
Linimenta		Liniments		64
Linimentum Ammoniæ	Linimentum Volatile	Volatile Liniment		64
cum Antimonio		Anitimonial Volatile Liniment		64
Calcis		Lime Liniment		64

Present Names.	Former Names.	English Names.	Doses of the Medicines.	Page.
Linimentum Camphoræ	Oleum Camphoratum	Camphorated Oil		64
Saponis Compositum		Opodeldoc		65
cum Opio		Anodyne Soap Liniment		65
Terebinthinæ		Turpentine Liniment		65
Lyttæ Vittatæ		Potato Bug		21
Lotiones		Lotions		65
Lotio Acetico-Spirituosa		Acetic Spirituous Lotion		65
Acidi Nitrici		Nitric Acid Lotion		66
Ammoniæ Muriatis		Ammoniacal Lotion		66
Arsenicalis		Arsenical Lotion		66
Calcis		Lime Water		66
Camphoræ		Spirits of Camphor		66
Hydrargyri Muriatis		Mercurial Lotion		67
Flava	Aqua Phagedenica	Yellow Mercurial Lotion		67

Present Names.	Former Names.	English Names.	Doses of the Medicines.	Page.
Lotio Hydrargyri Nigra		Black Mercurial Lotion		67
Opii Composita		Anodyne Lotion		67
Plumbi		Lead Water		67.
Spirituosa		Proof Spirit		68
Zinci Acetatis		Zinc Lotion		68
Sulphatis		Strong Zinc Lotion		68
Magnesia	Magnesia Usta	Calcined Magnesia	℈ss to ʒj	80
Magnesiæ Carbonas	Magnesia Alba	Magnesia	℈j ʒij	21
Sulphas		Epsom Salts	ʒij ℥j	21
Manna		Manna	℥ss ℥ij	19
Marrubium	Marrubium Vulgare	Hoarhound		21
Mel		Honey		21
Melissa officinalis		Balm		22
Meloe Vesicatoria	Cantharides	Spanish Flies		22
Mentha Viridis		Spearmint		22

Present Names.	Former Names.	English Names.	Doses of the Medicines.		Page.
Mentha Piperita		Peppermint			22
Mezerei Cortex	Daphne Mezereum	Mezereon, Bark of the Root	gr.j to	gr.x	18
Mimosa Catechu	Catechu Mimosa	Japan Earth Plant			22
Mimosa Nilotica	Acacia Vera	Gum Arabic			22
Misturæ		Mixtures			68
Mistura Ammoniaci		Ammoniacal Mixture	℥ss	℥j	68
Opiata	Mistura Anodyna	Anodyne Mixture	℥ss	℥j	69
Arsenicalis		Arsenical Mixture	℥ss	℥iss	69
Assafœtidæ		Fetid Mixture	℥ss	℥j	69
Camphoræ		Camphor Mixture	℥ss	℥ij	69
Copaibæ		Copaiva Mixture	℥j	℥ij	70
Cretæ		Chalk Mixture	℥j	℥ij	70
Opiata		Anodyne Chalk Mixture	℥ss	℥j	70
Ferri Muriatis		Martial Mixture	℥j	℥iss	71
Catechu Composita		Astringent Mixture	℥ss	℥j	71
Cetacei	Mistura Spermatis Ceti	Spermaceti Mixture	℥ss	℥j	71

Present Names.	Former Names.	English Names.	Doses of the Medicines.		Page.
Mistura Cetacei Composita		Compound Spermaceti Mixture	℥ss	to ℥vj	71
Sulphurica Opiata		Sulphuric Anodyne Mixture	℥ss	℥vj	72
Terebinthinæ		Turpentine Mixture	℥j	℥ij	72
Moschus		Musk	gr.iij	℈j	22
Mucilagines		Mucilages			72
Mucilago Acaciæ	Mucilago Gummi Arabici	Mucilage of Gum Arabic			72
Amyli		Mucilage of Starch			72
Myristicæ Nuclei	Nux Moschata	Nutmegs			22
Myrrha		Myrrh	gr.x	℈ij	22
Nicotiana Tabacum		Tobacco			23
Oleum Amygdalæ		Almond Oil	℥ss	℥j	23
Lini		Lintseed Oil			21
Olivæ		Olive Oil	℥ss	℥ij	23
Ricini		Castor Oil	℥ss	℥j	25
Sesami	Benne	Sesamum Oil	℥ss	℥ij	23
Opium		Opium	gr.j	gr.v	23

Present Names.	Former Names.	English Names.	Doses of the Medicines.	Page.
Oxygenium	Oxygen Gas	Vital Air		23
Pilulæ		Pills		73
Pilulæ Aloeticæ		Aloetic Pills	No.i to No.vj	73
Compositæ		Compound Aloetic Pills	No.i vj	73
Cum Colocynthide		Cathartic Pills	No.ij iv	74
Assafœtidæ		Fetid Pills	gr.x ℈j	73
Auri Muriatis		Gold Pills	No.j ij	74
Ferri cum Myrrha		Chalybeated Myrrh Pills	No.ij iv	74
Hydrargyri		Mercurial Pills	No.j iij	75
Muriatis		Muriated Mercurial Pills	No.j ij	75
Compositæ		Compound Muriated Mercurial Pills	No.j ij	75
Sub Muriatis		Calomel Pills	No.j ij	76
Compositæ		Compound Calomel Pills	No.j ij	76

Present Names.	Former Names.	English Names.	Doses of the Medicines.	Page.
Pilulæ Opii		Opium Pills	No.j to v	76
Camphoratæ		Camphorated Anodyne Pills	No.j v	76
Plumbi cum Opio		Saturnine Anodyne Pills	No.j ij	77
Scilliticæ		Squill Pills	gr.x ℈j	77
cum Hydrargyro		Mercurial Squill Pills	No.j iij	77
Sodæ Carbonatis		Soda Pills	No.ij viij	78
Terebinthinæ		Turpentine Pills	No.iij vj	78
Pimentæ Baccæ		Alspice		22
Papaver Somniferum		White Poppy		23
Phytolacca Decandra		Pokeweed		24
Pinus Abies		Common Fir		24
Balsamea		Hemlock Fir		24
Tæda		Pitch Pine		24
Larix		Larch Tree		24
Pix Liquida		Tar	℈j ʒj	24
Plumbum	Saturn	Lead		

Present Names.	Former Names.	English Names.	Doses of the Medicines.		Page.
Plumbi Super-Acetas	Saccharum Saturni	Sugar of Lead	gr.j	to gr.iij	85
Carbonas	Cerussa	Ceruse			
Potassa	Kali Purum	Potash			13
Potassæ Carbonas	Kali Præparatum	Salt of Tartar	gr.v	ʒss	86
Impura		Potash of Commerce			13
Supertartris		Crystals of Tartar	ʒj	℥j	28
Nitras Purificatum	Sal Nitri	Nitre	gr.v	ʒss	
Sulphas	Tartarum Vitriolatum	Vitriolated Tartar	℈j	℥ss	86
Sulphuretum	Hepar Sulphuris	Liver of Sulphur	gr.v	gr.xv	87
Pulveres		Powders			78
Pulvis Antimonialis		Antimonial Powder	gr.v	gr.x	78
Ferri Carbonatis		Carbonate of Iron	gr.ij	gr.x	79
Hydrargyri Sub Muriatis		Calomel	gr.ss	℈j	79
Jalapæ Compositus		Compound Powder of Jalap	℈ss	ʒss	80
Ipecacuanhæ Compositus		Dovar's Powder	gr.v	℈j	80

Present Names.	Former Names.	English Names.	Doses of the Medicines.			Page.
Pulvis Magnesiæ		Calcined Magnesia	℈ss	to	ʒj	80
Nitratis Antimonialis		Nitrous Antimonial Powders	gr.viij		℈ss	81
Rhei Compositus		Compound Rhubarb Powder	gr.xv		℈ij	81
Sabinæ Compositus		Compound Savin Powder				81
Sodæ Sulphatis Compositus		Compound Powder of Sulphate of Soda	ʒj			82
Sulphuris Lotus		Washed Flowers of Sulphur	℈j		ʒj	82
Vismuti Oxidi		Oxyd of Bismuth	gr.v		gr.viij	82
Zinci Oxidi		Oxyd of Zinc	gr.ij		gr.x	83
Quassiæ Lignum		Quassia				24
Quassia Simarouba		Simarouba				25
Quercus Cortex		Oak Bark				25
Resina Flava		Resin				25
Rhei Radix		Rhubarb	gr.vj		℈ij	25
Rhus		Sumach				25
Toxicodendron		Poison Sumach	gr.ss		gr.ij	25

Present Names.	Former Names.	English Names.	Doses of the Medicines.	Page.
Rosa Gallica		Red Rose		25
Rosmarinus Officinalis		Rosemary	gr.x to ℈ij	26
Rubia Tinctorum		Madder	℈j ʒss	26
Saccharum		Muscovado or Brown Sugar		26
Purificatum		Loaf Sugar		26
Sales		Salts		83
Sapo Durus		Hard Soap	gr.v ʒss	26
Scammonium Gummi	Scammonia	Scammony	gr.v ℈j	17
Sarsaparillæ Radix		Sarsaparilla, the Root	℈j ʒj	27
Scillæ Radix	Scilla Maritima	Squills	gr.j gr.iij	26
Scutellaria Galericulata		Skullcap		26
Secale Cornutum		Spurred Rye	gr.x in decoction	26
Senegæ Radix		Seneka Rattle Snake Root	℈j to ℈ij	24
Sebum		Suet		26
Sennæ Folia		Senna	℈j ʒj	16
Serpentaria-Radix		Virginian Snake Root	gr.x ʒss	15

Present Names.	Former Names.	English Names.	Doses of the Medicines.		Page
Simaroubæ Cortex		Simarouba Bark	gr.x	to ʒss	25
Sinapis Semina		Mustard, the Seed	ʒj	℥ss	26
Soda	Barilla	Soda	gr.v	℈j	13
Exsiccata		Dried Subcarbonate of Soda	gr.v	℈j	88
Sodæ Carbonas		Soda	gr.x	ʒss	87
Murias	Sal Marinus	Sea Salt	ʒij	℥ss	13
Phosphas		Phosphate of Soda	℥ss	℥iss	
Subcarbonas		Subcarbonate of Soda	gr.viij	℈j	88
Sulphas		Glauber's Salt	℥ss	℥iss	88
Tartarizata		Tartarized Soda	ʒj	℥j	89
Boras		Borax	gr.x	ʒss	15
Spigelia Marilandica		Carolina Pink	ʒss	℈ij	27
Solutiones		Solutions			90
Solutio Ammoniæ Carbonatis	Aqua Ammoniæ	Solution of Carbonate of Ammonia	♏xx	ſʒj	90

TABLE I.

Present Names.	Former Names.	English Names.	Doses of the Medicines.			Page.
Solutio Antimonialis		Antimonial Solution	℥ss	to	℥ij	90
Arsenicalis		Arsenical Solution	♏ij		♏xij	90
Barytæ Muriatis		Solution of Barytes	♏v		♏x	90
Calcis Muriatis		Solution of the Muriate of Lime	♏xl		ʒj	91
Potassæ Carbonatis		Alkaline Solution	ʒj		ʒij	91
Citratis		Neutral Mixture	ʒvj		℥j	92
Sulphatis Sodæ Composita		Cathartic Solution	℥ss		℥ij	91
Spiritus Tenuior		Proof Spirit				27
Rectificatus		Rectified Spirit				12
Spongia		Sponge				27
Stannum	Jupiter	Tin	ʒj		ʒss	27
Statice Limonium		Marsh Rosemary				27
Sulphur		Brimstone				27
Sulphur Lotum		Washed Flowers of Sulphur	℈j		ʒj	82

Present Names.	Former Names.	English Names.	Doses of the Medicines.		Page.
Syrupi		Syrups			92
Syrupus Papaveris		Syrup of Poppies	℥ss	to ℥ij	92
Rosæ		Roses	℥ss	℥ij	93
Scillæ		Squills	ʒj	ʒij	93
Simplex		Simple Syrup			93
Zinziberis		Syrup of Ginger	℥ss	℥ij	94
Tabacum	Nicotiana	Tobacco			23
Tamarindi Pulpa		Tamarinds			28
Tartarum		Tartar			27
Terebinthina Canadensis		Canada Balsam	℈j	ʒj	24
Veneta		Venice Turpentine	℈j	ʒj	24
Vulgaris		Common Turpentine	℈j	ʒj	24
Terebinthinæ Oleum	Spiritus Terebinthinæ	Spirit of Turpentine	♏x	ʒj	24
Tincturæ		Tinctures			94
Tinctura Aloes Composita	Elixir Proprietatis	Compound Tincture of Aloes	ʒss	ʒij	94
Assæfœtidæ		Fetid Tincture	ʒss	ʒij	95

Present Names.	Former Names.	English Names.	Doses of the Medicines.		Page
Tinctura Balsami Tolutani		Tincture of Tolu	℥j	to ℥ij	95
Camphoræ	Spiritus Camphoratus	Tincture of Camphor	℥ss	℥ss	95
Capsici		Tincture of Red Pepper	℥ss	℥ij	95
Castorei		Tincture of Castor	℥ss	℥ss	96
Catechu		Tincture of Catechu	℥ss	℥ss	96
Cinchonæ		Tincture of Bark	℥j	℥ss	96
Composita		Compound Tincture of Bark	℥j	℥ss	96
Columbæ		Tincture of Columbo	℥j	℥ss	97
Digitalis		Tincture of Fox Glove	♏x	♏xl	97
Digitalis Saturata		Saturated Tincture of Fox Glove	♏v	℥ss	97
Ferri Muriatis	Tinctura Martis in Spiritu Salis	Tincture of the Muriate of Iron	♏x	℥ss	79
Gentianæ Composita		Compound Tincture of Gentian	℥j	℥iij	98
Guaiaci		Tincture of Guaiacum	℥j	℥ij	98
Ammoniata		Volatile Tincture of Guaiacum	℥j	℥ij	98
Humuli		Tincture of Hops	℥ss	℥ij	99
Hyoscyami		Henbane	♏x	℥j	99

Present Names.	Former Names.	English Names.	Doses of the Medicines.		Page.
Tinctura Jalapæ		Tincture of Jalap	ʃʒj	to ʃʒiij	99
Kino		Kino	ʃʒss	ʃʒij	99
Lavandulæ Composita	Spiritus Lavandulæ Compositus	Lavender Compound	ʃʒss	ʃʒij	100
Lyttæ	Tinctura Cantharidis	Spanish Flies	♏xx	ʃʒij	100
Moschi		Musk	ʃʒj	ʃʒss	100
Myrrhæ		Myrrh	ʃʒss	ʃʒiss	100
Opii	Tinctura Thebaica	Laudanum	♏xx	ʃʒj	101
Camphorata	Elixir Paregoricum	Paregoric Elixir	ʃʒss	ʃʒij	101
Rhei		Tincture of Rhubarb	ʃʒij	ʃ℥j	101
Composita		Compound Tincture of Rhubarb	ʃʒij	ʃ℥j	101
Scillæ		Tincture of Squills	♏x	♏xl	102
Sennæ		Senna	ʃʒij	ʃ℥j	102
Valerianæ		Valerian	ʃʒss	ʃʒij	102
Ulmus Aspera		Slippery Elm			28
Unguenta		Ointments			103
Unguentum Antimonii Tartarizati		Tartar Emetic Ointment			103

TABLE I.

Present Names.	Former Names.	English Names.	Doses of the Medicines.	Page.
Unguentum Calaminaris		Calamine Ointment		103
Cerussæ		Ceruse Ointment		103
Cetacei		Spermaceti Ointment		103
Commune		Common Cerate		104
Gallarum Camphoratum		Camphorated Ointment of Galls		104
Hydrargyri Fortius		Strong Mercurial Ointment		104
Mitius		Weak Mercurial Ointment		104
Muriatum		Muriated Mercurial Ointment		105
Nitrico Oxydi		Red Mercurial Ointment		105
Præcipitati Albi		White Mercurial Ointment		105
Lyttæ	Unguentum Cantharidis	Blister Ointment		106
Picis Liquidæ		Tar Ointment		106
Resinæ	Unguentum Basilicon Flavum	Yellow Basilicon		106
Sabinæ		Savin Ointment		107
Sulphuris		Sulphur Ointment		107

Present Names.	Former Names.	English Names.	Doses of the Medicines.		Page.
Unguentum Sulphurici Acidi		Sulphuric Acid Ointment			107
Zinci Oxydi		Zinc Ointment			107
Valeriana, Radix		Valerian Root	℈j to	ʒiss	28
Veratrum-Album, Radix		White Hellebore Root	gr.j	gr.v	28
Vina		Wines			108
Vinum Aloes	Tinctura Sacra	Aloetic Wine	fʒss	fʒiss	108
Antimoniale		Antimonial Wine	fʒij	fʒss	108
Ipecacuanhæ		Ipecacuana Wine	fʒss	fʒj	109
Opii		Wine of Opium	♏xx	fʒj	109
Vismutum		Bismuth			28
Vismuti Oxydum		Oxyd of Bismuth	gr.v	gr.viij	82
Zincum		Zinc			28
Zinci Oxydum		Flowers of Zinc	gr.ij	gr.x	83
Sulphas	Vitriolum Album	White Vitriol	gr.i	ʒss	89

TABLE II.

A TABLE OF FORMER SYSTEMATIC NAMES, DIFFERENT FROM THOSE NOW IN USE, WITH THE PRESENT SYSTEMATIC AND COMMON ENGLISH SYNONYMES, TOGETHER WITH THE ORDINARY DOSES OF THE MEDICINES, AND AN INDEX.

Former Names.	Present Names.	English Names.	Doses of the Medicines.		Page.
Acacia Vera	Mimosa Nilotica	Gum Arabic			22
Acetum Destillatum	Acidum Aceticum	Distilled Vinegar	℥j to	℥ss	29
Scilliticum	Acetum Scillæ	Vinegar of Squills	℥ss	℥iss	57
Vini	Acidum Acetosum	Vinegar			11
Acidum Aëreum	Acidum Carbonicum	Fixed Air			16
Vitriolicum	Acidum Sulphuricum	Oil of Vitriol			12
Æther Nitrosus	Æther Nitri	Nitrous Æther	♏xx	℥j	12
Vitriolicus	Æther Sulphuris	Æther	℥ss	℥iss	12
Alkali Volatile	Ammonia	Spirit of Hartshorn	♏x	℥ss	13
Aloe Hepatica	Aloes Vulgaris Extractum	Barbadoes Aloes	gr.v	gr.xv	13
Socotorina	Aloes Perfoliatæ Extractum	Socotorine Aloes	gr.v	gr.xv	13

Former Names.	Present Names.	English Names.	Doses of the Medicines.		Page.
Aquafortis	Acidum Nitricum	Nitric Acid	♏v	to ♏xx	12
Argentum Vivum	Hydrargyrus	Quicksilver			14
Axungia Porcina	Lardum	Hogsfat			20
Balsamum Copaibæ	Copaifera Officinalis	Copaiva Balsam	♏xv	ʒj	17
Barilla	Soda	Soda	gr.v	℈j	13
Calx Viva	Calx	Quicklime			16
Cantharides	Meloe Visicatoria	Spanish Flies			22
Carbo Ligni	Carbo Extinctus	Charcoal			16
Caryophyllus Aromaticus	Caryophylli	Cloves	gr.v	℈j	18
Cascarilla-Cortex	Croton Eleutheria	Cascarilla Bark	℈j	ʒj	17
Catechu Mimosa	Mimosa Catechu	Japan Earth Tree			22
Causticum Lunare	Argentum Nitratum	Lunar Caustic	gr.$\frac{1}{8}$	gr.ss	38
Cerussa	Plumbi Carbonas	Cerusse			
Chrysocolla	Boras Sodæ	Borax	gr.x	ʒss	15

Former Names.	Present Names.	English Names.	Doses of the Medicines.		Page.
Cicuta	Conii Folia	Hemlock	gr.ij to	℈j	17
Citrus Aurantium	Aurantia	Oranges			17
Collyrium Saturninum	Collyrium Plumbi	Saturnine Eye Wash			41
Anodynum	Collyrium Plumbi cum Opio	Saturnine Anodyne Eye Wash			41
Vitriolicum	Collyrium Zinci Sulphatis	Vitriolic Eye Wash			42
Zinci	Collyrium Zinci Acetatis	Acetated Zinc Eye Wash			41
Colocynthis	Cucumis Colocynthis	Coloquintida			18
Columbo	Calumba	Columbo	gr.x	ʒj	17
Confectio Japonica	Confectio Catechu Composita	Japonic Confection	℈j	ʒj	40
Conserva Rosarum	Confectio Rosæ Gallicæ	Conserve of Roses	℈ij	℥ss	39
Cortex Peruvianus	Cinchona Officinalis	Jesuits Bark	gr.x	ʒij	17
Daphne Mezereum	Mezerei Cortex	Mezereon, Bark of the Root	gr.j	gr.x	18
Decoctum Chamæmeli	Decoctum Anthemidis Florum	Decoction of Chamomile Flowers			42
Corticis Peruviani	Decoctum Cinchonæ Officinalis	Decoction of the Bark	f℥ss	f℥iss	42

Former Names.	Present Names.	English Names.	Doses of the Medicines.		Page.
Decoctum Lignorum	Decoctum Guaiaci Compositum	Decoction of the Woods	℥iv	to ℥vj	43
Electarium Lenitivum	Confectio Sennæ	Lenitive Electuary	ʒj	℥ss	40
Elixir Paregoricum	Tinctura Opii Camphorata	Paregoric Elixir	℥ʒss	℥ʒij	102
Proprietatis	Tinctura Aloes Composita	Compound Tincture of Aloes	℥ʒss	℥ʒij	94
Vitrioli Acidi	Acidum Sulphuricum Aromaticum	Acid Elixir of Vitriol	♏x	♏xx	29
Emplastrum Adhesivum	Emplastrum Resinæ	Adhesive Plaster			48
Calidum	Emplastrum Picis cum Meloe	Warming Plaster			44
Diachylon	Emplastrum Plumbi	Common Plaster			47
cum Gummi	Emplastrum Plumbi Compositum	Gum Plaster			47
Epispasticum	Emplastrum Cantharidis	Blistering Plaster			45
Mercuriale	Emplastrum Hydrargyri	Mercurial Plaster			46
Roborans	Emplastrum Chalybeatum	Strengthening Plaster			46
Extractum Cicutæ	Extractum Conii	Extract of Hemlock	gr.j	℈j	52

Former Names.	Present Names.	English Names.	Doses of the Medicines.	Page.
Extractum Kinkinæ	Extractum Cinchonæ	Extract of Bark	gr.x to ℈j	51
Flores Benzoini	Acidum Benzoini	Flowers of Benzoin	gr.x ʒss	27
Chamamæli	Anthemidis Nobilis	Chamomile Flowers	℈j ʒj	14
Fotus	Balneum Vaporis	Fomentations	½ hour, an hour	33
Gummi Camphora	Camphora	Camphor	gr.iij ℈j	21
Gambogia Gutta	Gambogia	Gamboge	gr.v gr.x	19
Jalapa	Convolvulus Jalapa	Jalap, the Root	gr.xv ʒss	17
Infusum Corticis Peruviani	Infusum Cinchonæ	Infusion of Bark	fʒss fʒij	58
Amarum	Infusum Gentianæ Compositum	Compound Infusion of Gentian	fʒj fʒiv	59
Injectio Anodyna	Injectio Opii	Anodyne Injection		62
Saturnina	Injectio Plumbi	Saturnine Injection		62
Anodyna	Injectio Plumbi Composita	Anodyne Saturnine Injection		63
Vitrioli Albi	Injectio Zinci Sulphatis	White Vitriol Injection		63
Anodyna	Injectio Zinci Sulphatis Composita	Anodyne White Vitriol Injection		63

Former Names.	Present Names.	English Names.	Doses of the Medicines.		Page.
Jupiter	Stannum	Tin	ʒj	to ℥ss	27
Kali Præparatum	Potassæ Sub-Carbonas	Salt of Tartar	gr.v	ʒss	86
Purum	Potassa Fusa	Potash			39
Lignum Vitæ	Guaiacum Officinale	Lignum Vitæ			19
Linimentum Volatile	Linimentum Ammoniæ	Volatile Liniment			64
Luna	Argentum	Silver			14
Magnesia Alba	Magnesiæ Carbonas	Magnesia	℈j	ʒij	12
Usta	Magnesia	Calcined Magnesia	℈ss	ʒj	80
Mars	Ferrum	Iron			18
Marrubium Vulgare	Marrubium	Hoarhound			21
Mercurius	Hydrargyrus	Quicksilver			19
Corrosivus Sublimatus	Hydrargyri Murias	Corrosive Sublimate	gr.⅛	gr.ss	85
Dulcis	Hydrargyri Sub-Murias	Calomel	gr.j	℈j	79
Mezereon	Daphne Mezereum	Spurge Olive			18
Mistura Anodyna	Mistura Opii	Anodyne Mixture	f℥j	f℥ij	69

TABLE II.

Former Names.	Present Names.	English Names.	Doses of the Medicines.		Page.
Mistura Spermatis Ceti	Mistura Cetacei	Spermaceti Mixture	f℥ss	to f℥j	71
Mucilago Gummi Arabici	Mucilago Acaciæ	Mucilage of Gum Arabic			72
Nicotiana	Tabacum	Tobacco			23
Nux Moschata	Myristicæ Nuclei	Nutmegs			22
Oleum Vitrioli	Acidum Sulphuricum	Oil of Vitriol			12
Camphoratum	Linimentum Camphoræ	Camphorated Oil			64
Oxygen Gas	Oxygenium	Vital Air			23
Raphanus Rusticanus	Cochlearia Armoracea	Horse Radish, the Root	℈j	ʒj	17
Rubia Tinctorum	Rubiæ Radix	Madder	℈j	ʒss	26
Saccharum Saturni	Plumbi Super Acetas	Sugar of Lead	gr.j	gr.iij	85
Sal Ammoniacus	Ammoniæ Murias	Sal Ammoniac			
Nitri	Potassæ Nitras	Nitre	gr.v	ʒss	26
Volatile	Ammoniæ Carbonas	Volatile Salts	gr.v	gr.xv	13
Saturnus	Plumbum	Lead			
Scammonium	Convolvulus Scammonium	Scammony			17

Former Names.	Present Names.	English Names.	Doses of the Medicines.		Page.
Scilla Maritima	Scillæ Radix	Squills	gr.j to	gr.iij	26
Sennæ Folia	Cassia Senna	Senna	℈j	ʒj	16
Sol	Aurum	Gold			15
Solanum Lethale	Atropa Belladona	Deadly Nightshade	gr.ss	gr.v	15
Sperma Ceti	Cetaceum	Spermaceti	℈j	ʒiss	23
Spiritus Cornu Cervi	Aqua Ammoniæ	Spirits of Hartshorn	♏x	fʒj	13
Nitri Fumans	Acidum Nitrosum	Nitrous Acid	♏viij	fʒss	12
Nitri Dulcis	Ætheris Nitrosi Spiritus	Sweet Spirit of Nitre	fʒss	fʒj	12
Salis Marini	Acidum Muriaticum	Acid of Sea Salt	♏x	♏xl	11
Terebinthinæ	Oleum Terebinthinæ	Oil of Turpentine	♏x	fʒj	24
Vini Rectificatus	Alcohol	Rectified Spirit of Wine			12
Vinosus Tenuior	Spiritus Tenuior	Proof Spirit			27
Vitrioli Dulcis	Ætheris Sulphurici Spiritus	Sweet Spirit of Vitriol	fʒss	fʒij	12
Stramonium	Datura Stramonium	Thorn Apple	gr.j	gr.v	18
Succus Limonum	Acidum Citricum	Lime Juice			11

Former Names.	Present Names.	English Names.	Doses of the Medicines.		Page.
Tartarus Emeticus	Antimonium Tartarizatum	Tartar Emetic	gr.ss	to gr.iv	84
Tartarum Vitriolatum	Potassæ Sulphas	Vitriolated Tartar	℈j	℥ss	86
Terra Ponderosa	Barytes	Barytes or Heavy Earth			15
Tinctura Cantharidis	Tinctura Lyttæ	Tincture of Spanish Flies	♏xx	ʃ℥ij	100
Martis	Tinctura Ferri Muriatis	Tincture of Muriate of Iron	♏x	ʃ℥ss	97
Thebaica	Tinctura Opii	Laudanum	♏xx	ʃ℥j	101
Unguentum Basilicum Flavum	Unguentum Resinæ	Yellow Basilicon			106
Cantharidis	Unguentum Lyttæ	Blistering Ointment			106
Venus	Cuprum	Copper			18
Vitriolum Album	Zinci Sulphas	White Vitriol	gr.j	ʒss	89
Cæruleum	Cupri Sulphas	Blue Vitriol	gr.j	gr.x	18
Viride	Ferri Sulphas	Copperas	gr.j	gr.v	85

TABLE III.

A TABLE OF COMMON ENGLISH NAMES, WITH THE FORMER SYSTEMATIC AND THE PRESENT SYSTEMATIC SYNONYMS, TOGETHER WITH THE ORDINARY DOSES OF THE MEDICINES, AND AN INDEX.

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Acids		Acida			29
Acid Marine	Spiritus Salis	Acidum Muriaticum	♏x to	♏xl	12
Nitric	Aqua Fortis	Acidum Nitricum	♏v	♏xx	12
Nitrous	Spiritus Nitri Fumans	Acidum Nitrosum	♏viij	ʃʒss	12
Vitriolic	Acidum Vitriolicum	Acidum Sulphuricum			12
Vitriolic, Diluted		Acidum Sulphuricum Dilutum	♏x	♏l	30
Elixir of Vitriol	Elixir Vitrioli Acidum	Acidum Sulphuricum Aromaticum	♏x	♏l	29
Almonds	Amygdalæ	Amygdalæ			14
Aloes Barbadoes	Aloe Hepatica	Aloes Vulgaris Extractum	gr.v	gr.xv	13
Socotorine	Aloe Socotorina	Aloes Perfoliata Extractum	gr.v	gr.xv	13
Alspice	Pimento	Myrtus Pimento, Baccæ			22

TABLE III.

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Alum	Alumen	Alumen	℈ss	to ℈j	37
Burnt	Alumen Ustum	Alumen Ustum			37
Curd		Cataplasma Aluminis			34
Ammoniac, Gum		Ammoniacum	gr.x	ʒss	13
Antimony	Antimonium	Antimonium			14
Arsenic, White		Arsenici Oxydum	gr. $\frac{1}{16}$	gr. $\frac{1}{6}$	15
Arsenical Lotion		Lotio Arsenicalis			66
Mixture		Mistura Arsenicalis	ſʒss	ſʒiss	69
Solution		Solutio Arsenicalis	♏ij	♏xij	90
Assafœtida	Assa Fœtida	Assa Fœtida	gr.x	ʒss	19
Balm		Melissa			22
Barks (Jesuits)	Cortex Peruvianus	Cinchona Officinalis	gr.x	℈ij	17
Barley Water		Decoctum Hordei	ad Libitum		43
Baths		Balnea			33
Bath, Cold	Balneum Frigidum	Balneum Frigidum	30 sec. $\frac{1}{4}$ of an hour		33

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Bath Hot		Balneum Calidius	5 min.	to 15 min.	33
Tepid	Balneum Tepidum	Balneum Tepidum	15 min.	½ an hour	33
Warm	Balneum Calidum	Balneum Calidum	15 min.	½ an hour	33
Benzoin	Benzoinum	Benzoinum	gr.x	ʒss	27
Flowers of	Flores Benzoini	Benzoinum Acidum	gr.x	ʒss	27
Bismuth		Vismutum			28
Oxyd of		Vismuti Oxydum	gr.v	gr.viij	82
Boneset	Eupatorium Perfoliatum	Eupatorium Perfoliatum			18
Borax	Chrysocolla	Boras Sodæ	gr.x	ʒss	15
Calomel	Mercurius Dulcis	Hydrargyri Sub-Murias	gr.j	℈j	79
Camphor	Gummi Camphora	Camphora	gr.iij	℈j	21
Cardamom Seeds	Cardamomum Minus	Cardamomi Semina	gr.v	ʒss	14
Cascarilla Bark	Cascarilla Cortex	Croton Eleutheria	℈j	ʒj	17
Caustics		Caustica			37
Caustic, Common	Lapis Infernalis	Potassa Fusa			39
Lunar	Causticum Lunare	Argentum Nitratum	gr.⅛	gr.ss	38

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Caustic Solution		Hydrargyri Muriatis Solutio			38
Cayenne Pepper		Capsicum Annuum	gr.v to	gr.x	16
Charcoal	Carbo Ligni	Carbo Extinctus			16
Chamomile Flowers	Flores Chamæmeli	Anthemidis Nobilis Flores	℈j	ʒj	14
Cinnamon	Cinnamomum	Cinnamomum-Cortex	gr.v	℈j	20
Cloves	Caryophillus Aromaticus	Caryophylli	gr.v	℈j	18
Coloquintida	Colocynthis	Cucumis Colocynthis			18
Columbo	Columbo	Columba, Radix	gr.x	℈j	17
Conserve of Roses	Conserva Rosarum	Confectio Rosæ Gallicæ	℈ij	℥ss	39
Copaiva Balsam	Balsamum Copaiba	Copaifera Officinalis	♏xx	ſʒj	17
Copper	Venus	Cuprum			18
Copperas	Sal Martis	Ferri Sulphas	gr.j	gr.v	85
Corrosive Sublimate	Mercurius Corrosivus Sublimatis	Hydrargyri Murias	gr. $\frac{1}{8}$	gr.ss	85
Cowhage	Dolichos Pruriens	Dolichos Pruriens	gr.v	gr.x	18
Decoctions		Decocta			42
Decoction of Bark	Decoctum Corticis Peruviani	Decoctum Cinchonæ Officinalis	ſ℥ss	ſ℥iss	42

English Names.	Former Names.	Present Names.	Doses of the Medicines.			Page.
Decoction of Chamomile Flowers	Decoctum Chamæmeli	Decoctum Anthemidis Florum				42
of Quassia		Decoctum Quassiæ	℥ss	to	℥j	43
of Sarsaparilla		Decoctum Sarsaparillæ	℥iv		℥viij	44
of the Woods	Decoctum Lignorum	Decoctum Guaiaci Compositum	℥iv		℥vj	43
Diet of the Hospital						5
Diet, Common		Diæta Media				9
Full		Diæta Lauta				9
Spare		Diæta Tenuis				8
Dovar's Powder		Pulvis Ipecacuanhæ Compositus	gr.v		ʒj	80
Electuary, Lenitive	Electuarium Lenitivum	Confectio Sennæ	ʒj		℥ss	40
Elixir Paregoric	Elixir Paregoricum	Tinctura Opii Camphorata	℥ss		℥ij	101
Elm, Slippery		Ulmus Aspera				28
Epsom Salt		Magnesiæ Sulphas	ʒij		℥j	21
Ether	Æther Vitriolicus	Æther Sulphuris	℥ss		℥iss	12
Ether Nitrous	Æther Nitrosus	Æther Nitri	♏xx		℥j	12

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Extracts	Extracta	Extracta			51
Extract of Bark	Extractum Kinkinæ	Extractum Cinchonæ	gr.x	to ℈j	51
of Butternut		Extractum Juglandis Cinereæ	℈ss	ʒss	54
of Coloquintida		Extractum Colocynthidis	gr.ij	gr.vj	52
of Gentian		Extractum Gentianæ	gr.x	℈ij	52
of Hemlock	Extractum Cicutæ	Extractum Conii	gr.j	℈j	52
of Henbane		Extractum Hyoscyami	gr.j	℈j	53
of Hops		Extractum Humuli	gr.v	℈j	53
of Jalap		Extractum Jalapæ	℈ss	℈j	53
of Lettuce, Wild		Extractum Lactucæ Virosæ	gr.iij	gr.xv	54
of Liquorice		Extractum Glycyrrhizæ	ʒj	ʒiij	52
of Rhubarb		Extractum Rhei	gr.x	ʒss	55
Flaxseed		Semen Lini			21
Flowers of Benzoin	Flores Benzoini	Benzoicum Acidum	gr.x	ʒss	27
of Sulphur, Washed		Sulphur Lotum	℈j	ʒj	81
of Zinc	Flores Zinci	Zinci Oxydum	gr.ij	gr.x	81

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Foxglove, Purple		Digitalis Purpureæ Folia	gr.ss	to gr.iij	18
Galbanum	Galbanum	Galbanum	gr.x	ʒss	15
Galls	Gallæ	Gallæ	gr.x	ʒss	25
Gamboge	Gambogia Gutta	Gambogia	gr.v	gr.x	19
Gargles		Gargarismata			55
Gargle, Aluminous		Gargarisma Aluminis			56
Carbonated		Gargarisma Carbonata			56
Mercurial		Gargarisma Hydrargyri Muriatis			56
Muriatic Acid		Gargarisma Acidi Muriatici			55
Nitrous		Gargarisma Potassæ Nitratis			56
Vitriolic Acid		Gargarisma Acidi Sulphurici			55
Yest		Gargarisma Fermenti			56
Gentian		Gentiana Lutea, Radix	gr.x	ʒj	19
Ginger		Amomum Zingiber	gr.v	℈j	14
Glysters		Enemata			49
Gum Arabic	Gummi Arabicum	Acacia Gummi			22

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Hellebore, Black		Helleborus Niger, Radix	gr.x	to ℈i	19
Hemlock	Conium Maculatum	Cicuta			17
Henbane, Black		Hyoscyamus Niger	gr.iij	gr.xij	20
Hop	Humulus Lupulus	Humulus Lupulus	gr.x	ʒj	20
Honey	Mel	Mel			21
Hoarhound		Marrubium Vulgare			21
Hyssop		Hyssopus Officinalis			20
Infusions		Infusa			57
Infusion of Bark	Infusum Corticis Peruviani	Infusum Cinchonæ	fʒss	fʒiij	58
in Lime Water		Infusum Cinchonæ in Aqua Calcis	fʒss	fʒiij	58
with Magnesia		Infusum Cinchonæ cum Magnesia	fʒss	fʒiij	58
of Chamomile		Infusum Anthemidis	fʒij	fʒiv	57
of Columbo		Infusum Columbæ	fʒj	fʒiv	59
of Foxglove		Infusum Digitalis	fʒss	fʒij	59
of Gentian	Infusum Amarum	Infusum Gentianæ Compositum	fʒj	fʒiv	59
of Horse Radish		Infusum Armoraciæ Compositum	fʒj	fʒij	57

English Names.	Former Names.	Present Names.	Doses of the Medicines.			Page.
Infusion of Quassia		Infusum Quassiæ	℥ss	to	℥ij	60
of Rhubarb		Infusum Rhei	℥ss		℥iv	60
of Roses		Infusum Rosæ	℥j		℥vj	60
of Senna		Infusum Sennæ	℥j		℥iv	61
with Tamarinds		Infusum Sennæ cum Tamarindis	℥ij		℥iv	61
of Simarouba		Infusum Simaroubæ	℥j		℥iv	61
Injections		Injectiones				62
Injection of Acetate of Zinc		Injectio Zinci Acetatis				63
Aluminous		Injectio Aluminosa				62
Anodyne	Injectio Anodyna	Injectio Opii				62
Copaiva		Injectio Copaibæ				62
Saturnine	Injectio Saturnina	Injectio Plumbi				62
Saturnine Anodyne	Injectio Saturnina Anodyna	Injectio Plumbi Composita				63
Vinous		Injectio Vinosa				63
White Vitriol		Injectio Zinci Sulphatis				63

English Names.	Former Names.	Present Names.	Doses of the Medicines.	Page.
Injection, White Vitriol Anodyne		Injectio Zinci Sulphatis Composita		63
Ipecacuana		Ipecacuanha Callicocca, Radix	gr.ss to ʒss	20
Iron	Mars	Ferrum		18
Jalap	Jalapa	Convolvulus Jalapa, Radix	gr.xv ʒss	17
Japonic Confection	Confectio Japonica	Confectio Catechu Composita	℈j ʒj	40
Juice of Lemons or Limes	Succus Limonum	Acidum Citricum		11
Juniper		Juniperus Communis		20
Kino	Kino	Kino	gr.x ℈j	20
Lard	Axungia Porcina	Lardum		20
Laudanum	Tinctura Thebaica	Tinctura Opii	♏xx fʒj	101
Lavender		Lavandula Spica		21
Lead	Saturn	Plumbum		
Water	Aqua Saturnina	Lotio Plumbi		67
Lemon		Citrus Medica		17
Lenitive Electuary	Electuarium Lenitivum	Confectio Sennæ	ʒj ℥ss	40
Lettuce, Wild		Lactuca Virosa		20

English Names.	Former Names.	Present Names.	Doses of the Medicines.	Page
Lime	Calx Viva	Calx		16
Lime Water	Aqua Calcis	Aqua Calcis	℥ij to ℥viij	30
Liniments		Linimenta		64
Liniment, Camphor	Oleum Camphoratum	Linimentum Camphoræ		64
Lime		Linimentum Calcis		64
Soap Anodyne		Linimentum Saponis Anodynum		65
Compound		Linimentum Saponis Compositum		65
Turpentine		Linimentum Terebinthinæ		65
Volatile	Linimentum Volatile	Linimentum Ammoniæ		64
Antimonial		Linimentum Ammoniæ cum Antimonio		64
Lintseed		Lini Usitatissimi Semina		21
Liquorice Root		Glycyrrhiza, Radix	ʒss ʒj	19
Logwood		Hæmatoxylum Campechianum		19
Lotion, Acetic Spirituous		Lotio Acetico-Spirituosa		65
Ammoniacal		Lotio Ammoniæ Muriatis		67

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page
Lotion, Anodyne		Lotio Opii Composita			67
Arsenical		Lotio Arsenicalis			66
Mercurial		Lotio Hydrargyri Muriatis			67
Black		Lotio Hydrargyri Nigra			67
Yellow	Aqua Phagedænica	Lotio Hydrargyri Flava			67
Nitric Acid		Lotio Acidi Nitrici			66
Zinc		Lotio Zinci Acetatis			68
Strong		Lotio Fortis Zinci Sulphatis			68
Lunar Caustic	Causticum Lunare	Argentum Nitratum	gr.$\frac{1}{8}$	to gr.ss	38
Madder		Rubia Tinctorum	℈j	ʒss	26
Magnesia	Magnesia Alba	Magnesiæ Carbonas	℈j	ʒij	21
Calcined	Magnesia Usta	Magnesia	℈ss	ʒj	80
Manna		Manna	℥ss	℥ij	19
Mercury	Mercurius	Hydrargyrus			19
Mezereon	Daphne Mezereum	Mezerei Cortex	gr.j	gr.x	18
Mint		Mentha Viridis			22

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page
Mixtures		Misturæ			68
Mixture, Ammoniacal		Mistura Ammoniaci	℥ss	to ℥j	68
Anodyne		Mistura Opiata	℥ss	℥j	69
Arsenical		Mistura Arsenicalis	℥ss	℥iss	69
Astringent		Mistura Catechu Composita	℥ss	℥j	71
Camphor		Mistura Camphoræ	℥ss	℥ij	69
Chalk		Mistura Cretæ	℥j	℥ij	70
Anodyne		Mistura Cretæ Opiata	℥ss	℥j	70
Copaiva		Mistura Copaibæ	℥j	℥ij	70
Fetid		Mistura Assa Fœtidæ	℥ss	℥j	69
Martial		Mistura Ferri Muriatis	ʒss	ʒiss	71
Spermaceti	Mistura Spermatis Ceti	Mistura Cetacei	ʒss	℥j	71
Compound		Mistura Cetacei Composita	℥ss	ʒvj	71
Sulphuric Anodyne		Mistura Sulphurica Opiata	℥ss	ʒvj	72
Turpentine		Mistura Terebinthinæ	ʒj	ʒij	72
Mucilage of Gum-Arabic	Emulsio Arabica	Mucilago Acaciæ			72

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Mucilage of Starch		Mucilago Amyli			72
Musk		Moschus	gr.iij	to ℈j	22
Myrrh		Myrrha	gr.x	℈ij	22
Nitre	Sal Nitri	Potassæ Nitras Purificata	gr.v	ʒss	
Nutmeg	Nux Moschata	Myristica, Nuclei	gr.v	℈j	22
Oak		Quercus Robur			25
Oil of Almonds		Oleum Amygdalæ	ſʒss	ſʒj	23
Castor		Oleum Ricini	ſʒss	ſʒj	25
of Lintseed		Oleum Lini			21
of Sesamum Seeds	Benne	Oleum Sesami	ſʒss	ſʒij	23
of Olives		Oleum Olivæ	ſʒss	ſʒij	23
of Turpentine	Spiritus Terebinthinæ	Oleum Terebinthinæ	♏x	ſʒj	24
of Vitriol	Acidum Vitriolicum	Acidum Sulphuricum			12
Ointments		Unguenta			103
Ointment, Basilicon	Unguentum Basilicum Flavum	Unguentum Resinæ			106
Blistering	Unguentum Cantharidis	Unguentum Lyttæ			106

English Names.	Former Names.	Present Names.	Doses of the Medicines.	Page
Ointment, Calamine		Unguentum Calaminaris		103
Cerusse		Unguentum Cerussæ		103
Common		Unguentum Commune		104
of Galls with Camphor		Unguentum Galliarum Camphoratum		104
Mercurial, Strong		Unguentum Hydrargyri Fortius		104
Weak		Unguentum Hydrargyri Mitius		104
Muriated		Unguentum Hydrargyri Muriatis		105
Red		Unguentum Hydrargyri Nitrico-Oxidi		105
White		Unguentum Hydrargyri Precipitati Albi		105
Savin		Unguentum Sabinæ		107
Sulphur		Unguentum Sulphuris		107
Sulphuric Acid		Unguentum Acidi Sulphurici		107
Tar		Unguentum Picis Liquidæ		106

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Ointment, Tartar Emetic		Unguentum Antimonii Tartarizati			103
Zinc		Unguentum Zinci Oxidi			107
Opium	Opion	Opium	gr.j	to gr.v	23
Opodeldoc		Linimentum Saponis Compositum			65
Oranges	Citrus Aurantium	Aurantia			17
Paregoric Elixir	Tinctura Camphoræ Composita	Tinctura Opii Camphorata	ʒss	ʒij	101
Pepper, Cayenne	Piper Indicum	Capsicum Annuum	gr.v	gr.x	16
Peppermint		Mentha Piperita			22
Peruvian Bark	Cortex Peruvianus	Cinchona, Cortex	gr.x	℈ij	17
Pills		Pillulæ			73
Pills, Aloetic		Pillulæ Aloeticæ	No.j	No.vj	73
Compound		Pillulæ Aloeticæ Compositæ	No.j	No.vj	73
Calomel		Pillulæ Hydrargyri Submuriatis	No.j	No.ij	76
Calomel, Compound		Pillulæ Hydrargyri Submuriatis Compositæ	No.j	No.ij	76

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Pills, Camphorated Anodyne		Pillulæ Opii Camphoratæ	No. j	to No.v	76
Cathartic		Pillulæ Aloes cum Colocynthide	No.ij	No.iv	74
Chalybeated Myrrh		Pillulæ Ferri cum Myrrha	No.ij	No.iv	74
Fetid		Pillulæ Assa Fœtidæ	gr.x	℈j	73
Gold		Pillulæ Auri Muriatis	No.j	No.ij	74
Mercurial		Pillulæ Hydrargyri	No.j	No.iij	75
Muriated		Pillulæ Hydrargyri Muriatis	No.j	No.ij	75
Compound		Pillulæ Hydrargyri Muriatis Compositæ	No.j	No.ij	75
Opium		Pillulæ Opii	No.j	No.v	76
Saturnine Anodyne		Pillulæ Plumbi cum Opio	No.j	No.ij	77
Soda		Pillulæ Sodæ Carbonatis	No.ij	No.viij	78
Squill		Pillulæ Scilliticæ	gr.x	℈j	77
Mercurial		Pillulæ Scilliticæ cum Hydrargyro	No.j	No.iij	77

English Names.	Former Names.	Present Names.	Doses of the Medicines.	Page.
Pills, Turpentine		Pillulæ Terebinthinæ	No.iij to No.vj	78
Pimento		Myrtus Pimento		22
Pink, Carolina		Spigelia Marylandica	ʒss ℈ij	27
Pitch, Burgundy	Pix Burgundica	Pix Arida		24
Plasters		Emplastra		44
Plaster, Adhesive	Emplastrum Adhesivum	Emplastrum Resinæ		48
Ammoniacal		Emplastrum Ammoniacum		44
Blistering	Emplastrum Epispasticum	Emplastrum Meloes Vesicatorii		45
Camphorated		Emplastrum Camphoratum		45
Common	Emplastrum Diachylon	Emplastrum Plumbi		47
Gum	Emplastrum Diachylon cum Gummi	Emplastrum Plumbi Compositum		47
Mercurial	Emplastrum Mercuriale	Emplastrum Hydrargyri		46
Nuremburgh		Emplastrum Norembergense		47
Soap		Emplastrum Saponis		48
Strengthening	Emplastrum Roborans	Emplastrum Chalybeatum		46

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Plaster, Warming	Emplastrum Calidum	Emplastrum Picis cum Meloe			44
Wax		Emplastrum Ceræ			45
Pokeweed		Phytolacca Decandra			24
Poppy, White		Papaver Somniferum			23
Potato Bug		Lytta Vittata			21
Potash	Kali Purum	Potassa			13
Powders		Pulveres			78
Powder, Antimonial		Pulvis Antimonialis	gr.v	to gr.x	78
Calomel	Mercurius Dulcis	Pulvis Hydrargyri Submuriatis	gr.ss	℈j	79
Carbonate of Iron		Pulvis Carbonatis Ferri	gr.ij	gr.x	79
Dovar's		Pulvis Ipecacuanhæ Compositus	gr.v	℈j	30
Jalap, Compound		Pulvis Jalapæ Compositus	℈j	ʒss	80
Magnesia, Calcined	Magnesia Usta	Pulvis Magnesiæ	℈ss	ʒj	80
Nitrous Antimonial		Pulvis Nitratis Antimonialis	gr.viij	℈j	81
Oxyd of Bismuth		Pulvis Oxidi Vismuti	gr.v	gr.viij	82
Oxyd of Zinc	Flores Zinci	Pulvis Oxidi Zinci	gr.ij	gr.x	83

English Names.	Former Names.	Present Names.	Doses of the Medicines.	Page
Powder, Rhubarb, Compound		Pulvis Rhei Compositus	gr.xv to ℈ij	81
Savin, Compound		Pulvis Sabinæ Compositus		81
Sulphate of Soda, Compound		Pulvis Sodæ Sulphatis Compositus	ʒj	82
Sulphur, Washed	Flores Sulphuris Loti	Pulvis Sulphuris Lotus	℈j ʒj	82
Proof Spirit		Spiritus Tenuior		27
Quassia		Quassia Excelsior		24
Quicklime	Calx Viva	Calx		16
Quicksilver	Argentum Vivum	Hydrargyrus		19
Rattlesnake Root	Polygala Senega	Senega, Radix	℈j ℈ij	24
Resin		Resina Flava		25
Rhubarb		Rheum, Radix	gr.vj ℈ij	25
Rose, Red	Rosa Rubra	Rosa Gallica		25
Salts		Sales		83
Sal Ammoniac	Sal Ammoniac	Ammoniæ Murias		
of Tartar	Kali Præparatum	Potassæ Subcarbonas	gr.v ʒss	86

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Sarsaparilla		Sarsaparilla, Radix	℈j	to ʒj	27
Sassafras		Laurus Sassafras			21
Savin		Juniperus Sabina	gr.x	ʒss	20
Scammony	Scammonia	Scammonium Gummi	gr.v	℈j	17
Sea Salt	Sal Marinus	Sodæ Murias	ʒj	℥ss	13
Seneka		Senega, Radix	℈j	℈ij	24
Senna		Senna, Folia	℈j	ʒj	16
Silver	Luna	Argentum			14
Simarouba		Simarouba, Cortex	gr.x	ʒss	25
Sinapism	Cataplasma Sinapinum	Cataplasma Sinapeos			36
Skull-Cap		Scutellaria Galericulata			26
Snake Root, Virginian		Serpentaria, Radix	gr.x	ʒss	15
Soda	Barilla	Soda	gr.v	℈j	13
Solutions		Solutiones			90
Solution Alkaline		Solutio Potassæ Carbonatis	ſʒj	ſʒij	91
Antimonial		Solutio Antimonialis	ſ℥ss	ſ℥ij	90

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Solution Arsenical	Solutio Mineralis	Solutio Arsenicalis	♏ij	to ♏xij	90
of Barytes		Solutio Barytæ Muriatis	♏v	♏x	90
of Carbonate of Ammonia	Aqua Ammoniæ	Solutio Ammoniæ Carbonatis	♏xx	ʃʒj	90
Cathartic					
of Muriate of Lime		Solutio Sulphatis Sodæ Composita	ʃ℥ss	ʃ℥ij	91
		Solutio Calcis Muriatis	♏xl	ʃʒj	91
Spearmint		Mentha Viridis			22
Spermaceti	Sperma Ceti	Cetaceum	℈j	ʒiss	23
Spirit, Proof		Spiritus Tenuior			27
Rectified	Spiritus Vinosus Rectificatus	Alcohol			12
Spurge Olive		Daphne Mezereum			18
Spurred Rye		Secale Cornutum	gr.x in decoction		
Squill		Scilla Maritima	gr.j	to gr.iij	26
Suet		Sebum			
Sugar		Saccharum			26
Refined		Saccharum Purificatum			26

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Sulphur Flowers, Washed		Sulphur Lotum	℈j	to ʒj	82
Sweet Spirit of Nitre	Spiritus Nitri Dulcis	Ætheris Spiritus Nitrici	fʒss	fʒj	12
of Vitriol	Spiritus Vitrioli Dulcis	Ætheris Spiritus Sulphurici	fʒss	fʒij	12
Syrups		Syrupi			92
Syrup of Ginger		Syrupus Zingiberis	f℥ss	f℥ij	94
of Poppies		Syrupus Papaveris	f℥ss	f℥ij	92
of Roses		Syrupus Rosæ	f℥ss	f℥ij	93
Simple		Syrupus Simplex			93
of Squills		Syrupus Scillæ	fʒj	f℥ij	93
Tamarind		Tamarindus Indica			28
Tar		Pix Liquida			24
Water		Aqua Picis Liquidæ	f℥iv	℥ss	31
Tartar		Tartarum			27
Emetic	Tartarus Emeticus	Antimonium Tartarizatum	gr.j	gr.iv	84
Thorn Apple	Stramonium	Datura Stramonium	gr.j	gr.v	18
Tin	Jupiter	Stannum	ʒj	℥ss	27

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Tinctures		Tincturæ			94
Tincture of Aloes Compound	Elixir Proprietatis	Tinctura Aloes Composita	ʃʒss to	ʃʒij	94
of Assafœtida		Tinctura Assafœtidæ	ʃʒss	ʃʒij	95
of Bark, Peruvian		Tinctura Cinchonæ	ʃʒj	ʃ℥ss	96
Compound		Tinctura Cinchonæ Composita	ʃʒj	ʃ℥ss	96
of Camphor		Tinctura Camphoræ			95
of Cantharides	Tinctura Cantharidis	Tinctura Lyttæ	♏xx	ʃʒij	100
of Castor		Tinctura Castorei	ʃʒss	ʃ℥ss	96
of Catechu		Tinctura Catechu	ʃʒss	ʃ℥ss	96
of Columbo		Tinctura Columbæ	ʃʒj	ʃ℥ss	97
of Foxglove		Tinctura Digitalis	♏x	♏xl	97
Saturated		Tinctura Digitalis Saturata	♏v	ʃʒss	97
of Gentian, Compound		Tinctura Gentianæ Composita	ʃʒj	ʃʒiij	98
of Guaiacum		Tinctura Guaiaci	ʃʒj	ʃʒij	98
Volatile		Tinctura Guaiaci Ammoniata	ʃʒj	ʃ℥ij	98
of Henbane		Tinctura Hyoscyami	♏x	ʃʒj	99

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Tincture of Hops		Tinctura Humuli	f℥ss	to f℥ij	99
of Jalap		Tinctura Jalapæ	f℥j	f℥iij	99
of Kino		Tinctura Kino	f℥ss	f℥ij	99
of Lavender Compound	Spiritus Lavandulæ Composita	Tinctura Lavandulæ Composita	f℥ss	f℥ij	100
of Muriate of Iron	Tinctura Martis in Spiritu Salis	Tinctura Ferri Muriatis	♏x	f℥ss	97
of Musk		Tinctura Moschi	f℥j	f℥ss	100
of Myrrh		Tinctura Myrrhæ	f℥ss	f℥iss	100
of Opium	Liquidum Laudanum	Tinctura Opii	♏xx	f℥j	101
Camphorated	Elixir Paregoricum	Tinctura Opii Camphorata	f℥ss	f℥ij	101
of Pepper, Red		Tincture Capsici	f℥ss	f℥ij	95
of Rhubarb		Tinctura Rhei	f℥ij	f℥j	101
Compound		Tinctura Rhei Composita	f℥ij	f℥j	101
of Senna		Tinctura Sennæ	f℥ij	f℥j	102

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Tincture of Senna Compound	Elixir Salutis	Tinctura Sennæ Composita	f℥ss	to f℥j	
of Spanish Flies	Tinctura Cantharidis	Tinctura Lyttæ	♏xx	ʒij	100
of Squills		Tinctura Scillæ	♏x	♏xl	102
of Valerian		Tinctura Valerianæ	ʒss	ʒij	102
Tobacco		Nicotiana Tabacum			23
Turpentine		Terebinthina Vulgaris	℈j	ʒj	24
Venice		Terebinthina Veneta	℈j	ʒj	24
Oil of	Spiritus Terebinthinæ	Oleum Terebinthinæ	♏x	fʒj	24
Valerian, Wild		Valeriana, Radix	℈j	ʒiss	28
Verdigris		Ærugo			
Vinegar	Acetum Vini	Acidum Acetosum			11
Distilled	Acetum Destillatum	Acidum Aceticum			29
of Squills	Acetum Scilliticum	Infusum Scillæ	fʒss	fʒiss	57
Vitriol, Blue	Vitriolum Cæruleum	Cupri Sulphas	gr.j	gr.x	18
Green	Sal Martis	Ferri Sulphas	gr.j	gr.v	85

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Vitriol, White	Vitriolum Album	Zinci Sulphas	gr.j	to ʒss	89
Vitriolated Tartar	Tartarum Vitriolatum	Potassæ Sulphas	℈j	ʒss	86
Vitriolic Acid	Oleum Vitrioli	Acidum Sulphuricum			12
Diluted		Acidum Sulphuricum Dilutum	♏x	♏l	30
Volatile Alkali		Ammonia			13
Liniment	Linimentum Volatile	Linimentum Ammoniæ			64
Water		Aqua			14
Distilled		Aqua Destillata			31
Waters		Aquæ			30
Water, Aerated		Aqua Carbonata			31
Alkaline		Aqua Supercarbonatis Potassæ	♁ss	♁j	32
Soda		Aqua Supercarbonatis Sodæ	♁ss	♁j	32
Tar		Aqua Picis Liquidæ	fʒiv	♁ss	31
Wax		Cera			16
Wines		Vina			108

English Names.	Former Names.	Present Names.	Doses of the Medicines.		Page.
Wine, Aloetic	Tinctura Sacra	Vinum Aloes	℥ss to	℥iss	108
Antimonial		Vinum Antimoniale	ʒij	℥ss	108
Ipecacuana		Vinum Ipecacuanhæ	℥ss	℥j	109
of Opium		Vinum Opii	♏xx	ʒj	109
Zinc	Spelter	Zincum			28

TABLE IV.

IN the foregoing Tables, the doses of the Medicines are calculated for persons of full age: for younger persons, and for children, they may be diminished in about the following proportions; viz.

For an adult			1	e. g.	ʒj
From	21 years of age to	14 years	$\frac{2}{3}$		℈ij
	14	7	$\frac{1}{2}$		ʒss
	7	4	$\frac{1}{3}$		℈j
	4	3	$\frac{1}{4}$		gr.xv
	3	2	$\frac{1}{6}$		gr.x
	2	1	$\frac{1}{8}$		gr.viij
	1	6 months	$\frac{1}{12}$		gr.v
	6 months	2	$\frac{1}{15}$		gr.iv
	2	1	$\frac{1}{20}$		gr.iij

Although dropping is prohibited in this Pharmacopœia, it will in some instances be employed in practice; it may therefore be useful to know that sixty drops of water, one hundred drops of Spirits and Tinctures, and one hundred and twenty of Alkohol, are equal to a Drachm by measure.

FINIS.

Example

Palate

[illegible]

Contain

$$\frac{3}{7} \text{ of } \frac{5}{6} = \frac{15}{42} = \frac{5}{14}$$

$$\frac{5}{14}$$

Ans