Synopsis and nosology, embracing the definitions, in the original Latin, of the genera and species of diseases, with an English trans. on the opposite page / by William Cullen; to which are added the classification of diseases, by John Mason Good, and the arrangement of the diseases of the skin, by R. Willan.

Contributors

Cullen, William, 1710-1790. Good, John Mason, 1764-1827. Willan, Robert, 1757-1812. University of Leeds. Library

Publication/Creation

London: By Burgess & Hill, 1828.

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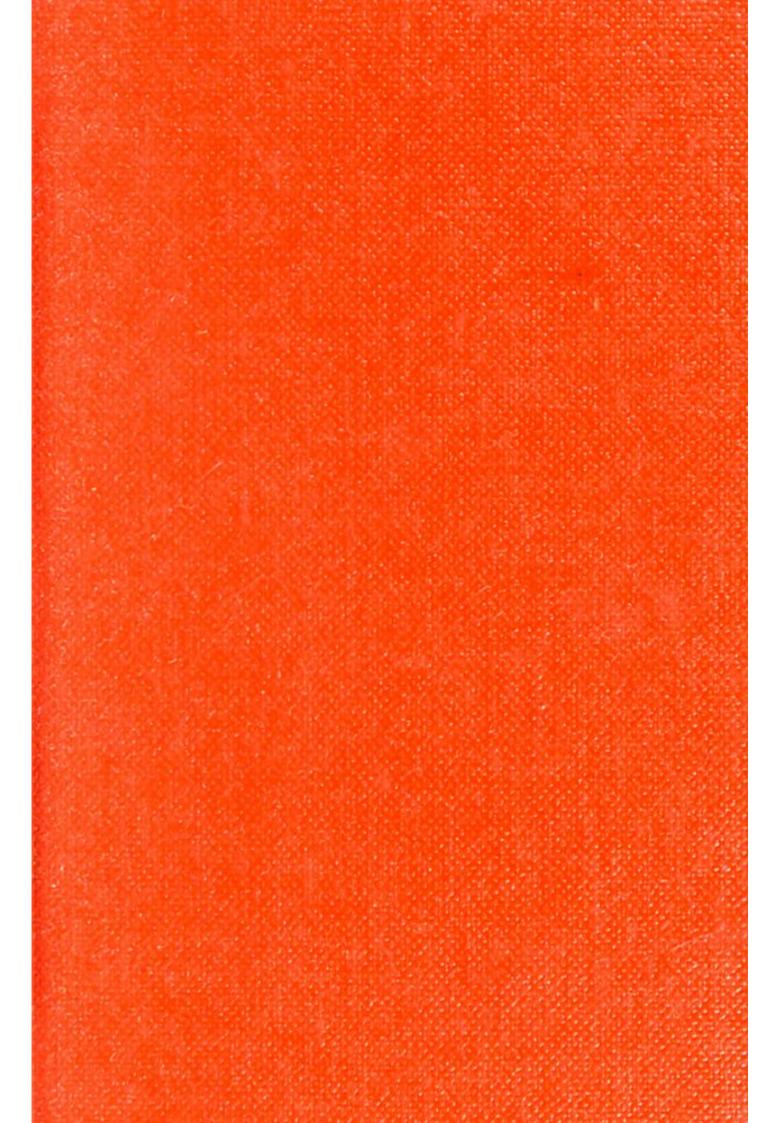
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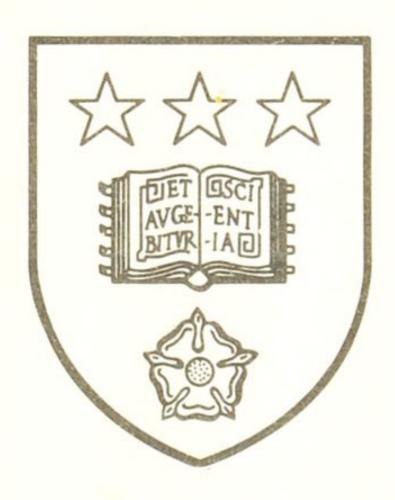
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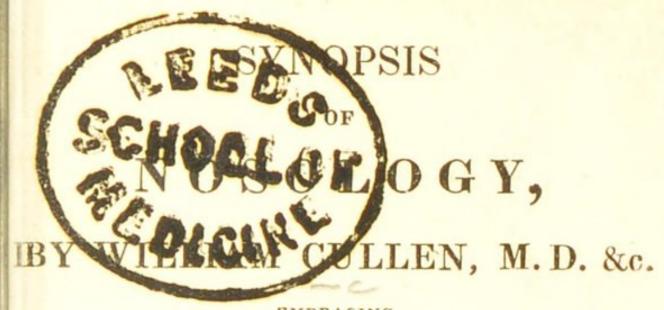


CULLEN'S NOSOLOGY,

&c. &c.



CULLING NOSOLOGY,



EMBRACING

The definitions, in the Original Latin,

obf the Genera and Species of Diseases, with an English Translation
on the opposite page.

TO WHICH ARE ADDED,

THE CLASSIFICATION OF DISEASES,

JOHN MASON GOOD, M.D. &c.

AND

The Arrangement of the Diseases of the Skin, BY R. WILLAN, M.D. &c.

Untended for the use of Students and Young Practitioners.

LONDON:

FPUBLISHED BY BURGESS AND HILL, GREAT WINDMILL STREET, HAYMARKET.

1828.

601289

LONDON:

PRINTED BY CHARLES WOOD AND SON, Poppin's Court, Fleet Street.

SYNOPSIS NOSOLOGIÆ METHODICÆ.

AUCTORE

GULIELMO CULLEN, M.D.,

8,c. 8,c. 8,c.

SERIES CLASSIUM ET ORDINUM

CLASSIS I. PYREXIÆ.

ORD. I. FEBRES.

II. PHLEGMASIÆ.

III. EXANTHEMATA.

IV. HÆMORRHAGIÆ.

(ED)

V. PROFLUVIA.

CL. II. NEUROSES.

ORD. I. COMATA.

II. ADYNAMIÆ.

III. SPASMI.

IV. VESANIÆ.

CL. III. CACHEXIÆ.

ORD. I. MARCORES.

II. INTUMESCENTIÆ.

III. IMPETIGINES.

CL. IV. LOCALES.

ORD. I. DYSÆSTHESIÆ.

II. DYSOREXIÆ.

III. DYSCINESIÆ.

IV. APOCENOSES.

V. EPISCHESES.

VI. TUMORES.

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VIII. DIALYSES.

LIST OF CLASSES AND ORDERS.

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V. FLUXES, WITH FEVER.

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IV. MENTAL DISEASES.

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II. SWELLINGS.

III. CUTANEOUS DISEASES.

CLASS IV. LOCAL DISEASES.

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II. DEPRAVED APPETITES.

III. DEPRAVED MOTIONS.

IV. INCREASED DISCHARGES.

V. OBSTRUCTIONS.

VI. TUMOURS.

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VIII. SOLUTIONS, OR DISUNION.

SYNOPSIS

OF THE

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NOSOLOGIA CULLENI.

CLASSIS I. PYREXIÆ.

CHARACTER. — Post Horrorem Pulsus Fre-QUENS, CALOR MAJOR, PLURES FUNCTIONES LÆSÆ, VIRIBUS PRÆSERTIM ARTUUM IMMINUTIS.

ORDER I. FEBRES.

Prægressis languore, lassitudine, et aliis debilitatis signis, pyrexia sine morbo locali primario.

SECT. I. INTERMITTENTES.

Febres, miasmate paludum ortæ, paroxysmis pluribus, apyrexiâ, saltem remissione evidente interpositâ, cum exacerbatione notabili, et plerumque cum horrore redeuntibus, constantes: Paroxysmo quovis die unico tantum.

GENUS I. TERTIANA.

Paroxysmi similes intervallo quadraginta octo circiter horarum: accessionibus meridianis. Tertiana est vel

THE NOSOLOGY OF CULLEN.

CLASS I. FEBRILE DISEASES.

CHARACTER. — AFTER SHIVERING SUCCEED A QUICK PULSE, INCREASED HEAT, DISORDER OF SEVERAL FUNCTIONS, AND DIMINUTION OF STRENGTH, PARTICULARLY OF THE JOINTS.

ORDER I. FEVERS.

Pyrexia, without any primary local disease, following languor, lassitude, and other signs of debility.

SECT. I. INTERMITTENTS.

Fevers proceeding from marsh miasms, consisting of many paroxysms, with intermissions, or at least with evident remission, returning with remarkable exacerbation, and, in general, with shivering: one paroxysm only in a day.

GENUS I. TERTIAN INTERMITTENT.

Similar paroxysms, after intervals of about fortyeight hours: the accessions about noon. A Tertian is attended either. 1. Interposita Apyrexia, quæ

A. Variat paroxysmi duratione.

a. Tertiana paroxysmis haud ultra horas duodecim extensis.

b. Tertiana paroxysmis ultra horas duodecim ex-

tensis.

B. Paroxysmorum recursu.

a. Tertiana quotidie revertens, paroxysmis inæqua-

libus, alternis similibus.

b. Tertiana alternis diebus revertens, paroxysmis eodem die binis.

c. Tertiana quotidie revertens, paroxysmis altero

die binis, altero unico tantum.

d. Tertiana quotidie revertens, interposità remissione inter diem imparem et parem magis, inter parem et imparem minus, notabili.

C. Symptomatibus.

a. Tertiana affectibus soporosis stipata.

b. Tertiana spasmis et motibus convulsivis stipata.

c. Tertiana efflorescentià cutis stipata.

d. Tertiana phlegmasia stipata.

D. Aliis morbis complicata.

E. Ratione principii.

2. Interposita remissione tantum.

GENUS II. QUARTANA.

Paroxysmi similes intervallo septuaginta duarum circiter horarum: accessionibus pomeridianis.

Est vel,

1. Interposita apyrexia.

A. Variat typo.

a. Quartana paroxysmis quarto quoque die singulis; aliis diebus nullis.

b. Quartana paroxysmis quarto quoque die binis;

aliis diebus nullis.

c. Quartana paroxysmis quarto quoque die tribus; intermediis diebus nullis.

1. With Complete Intermissions.

AA. Tertians which vary as to the duration of the paroxysm.

a. The paroxysms not lasting beyond twelve hours.

b. The paroxysms continuing more than twelve hhours.

B. As to the return of the paroxysms.

a. Returning daily, with equal paroxysms, altermately similar.

b. Returning every second day, with two pa-

rroxysms in one day.

c. Returning daily, with two paroxysms one day,

aand a single paroxysm the next.

d. Returning daily, with a remission intervening, more remarkable between the odd and the even day, than between the even and the odd.

(C. As to the symptoms.

- a. Attended with drowsiness.
- b. Attended with spasms and convulsive motions.

c. Attended with efflorescence of the skin.

d. Attended with inflammation.

ID. As to its being complicated with other diseases.

1E. As to its cause.

2. With a remission only.

GENUS II. QUARTAN INTERMITTENT.

Similar paroxysms after an interval of about seventy-two hours: the accessions in the afternoon.

Quartans are,

1. With Intermission.

A. Quartans varying in type, or period.

a. With one paroxysm every fourth day, and none on the intermediate days.

b. With two paroxysms every fourth day, and none

con the intermediate days.

c. With three paroxysms every fourth day, and none on the intermediate days.

d. Quartana quæ ex quatuor diebus tertium tantum a febre vacuum habet, paroxysmis quarto quoque die similibus.

e. Quartana quotidie accedens, paroxysmis quarto

quoque die similibus.

B. Variat symptomatibus.

C. Variat aliis morbis complicata.

2. Interposita remissione tantum.

GENUS III. QUOTIDIANA.

Paroxysmi similes intervallo viginti quatuor circiter horarum; paroxysmis matutinis.

1. Interposita apyrexia.

A. Variat solitaria.

a. Universalis. Quotidiana eadem hora matutina rediens.

b. Partialis.

B. Variat comitata.

2. Interposita remissione tantum.

SECT. II. CONTINUÆ.

Febres, sine intermissione, nec miasmate paludum ortæ, sed cum remissionibus et exacerbationibus, parum licèt notabilibus, perstantes: paroxysmis quovis die binis.

GENUS IV. SYNOCHA. .

Calor plurimum auctus; pulsus frequens, validus, et durus; urina rubra; sensorii functiones parum turbatæ.

GENUS V. TYPHUS.

Morbus contagiosus; calor parum auctus: pulsus parvus, debilis, plerumque frequens; urina d. Of the four days, the third only being free from fever; with similar paroxysms every fourth day.

e. With daily paroxysms, those of every fourth

day being alike.

It varies,

1B. In symptoms.

(C. In complication with other diseases.

2. With Remission only.

GENUS III. QUOTIDIAN INTERMITTENT.

Similar paroxysms, after an interval of about twenty-four hours: the paroxysms in the morning.

1. With Intermission.

A. Quotidians vary in being simple.

a. Universal. Returning at the same hour in the morning.

b. Partial.

1B. In being complicated.

2. With Remission only.

SECT. II. CONTINUED FEVERS.

Fevers, without intermission, not occasioned by marsh miasms; but continuing with remissions and exacerbations, though not always considerable: two paroxysms each day.

GENUS IV. INFLAMMATORY FEVER.

Heat much increased; pulse frequent, strong, and hard; urine red; the sensorial functions but little disturbed.

GENUS V. TYPHUS.

Contagious; heat but little increased; pulse weak, small, and in general quick; urine little changed;

C

parum mutata; sensorii functiones plurimum turbatæ; vires multum imminutæ.

Species sunt,

1. Typhus (petechialis) plerumque cum pete-

Variat gradu.

a. Typhus mitior.b. Typhus gravior.

2. Typhus (icterodes) cum flavedine cutis.

GENUS VI. SYNOCHUS.

Morbus contagiosus. Febris ex synocha et typho composita, initio synocha, progressu et versus finem typhus.

Hectica.

Febris quotidie revertens; accessionibus meridianis et vespertinis; remissione, rarius apyrexiâ, matutina; plerumque sudoribus nocturnis, et urina sedimentum furfuraceo-lateritium deponente.

ORDER II. PHLEGMASIÆ.

Febris synocha; phlogosis; vel dolor topicus, simul læså partis internæ functione; sanguis missus, et jam concretus, superficiem coriaceam albam ostendens.

GENUS VII. PHLOGOSIS.

Pyrexia, partis externæ rubor, calor, et tensio dolens.

Species sunt,

1. Phlogosis (phlegmone) rubore vivido; tumore circumscripto, in fastigium plerumque elevato, sæpe in apostema abeunte; dolore sæpe pulsatili.

ssensorial functions much disturbed; great prostratition of strength.

The species are,

1. Typhus (petechialis, petechial fever), generally aattended with purple spots.

This varies in degree.

a. Mild typhus.

b. Malignant typhus.

2. Typhus (icterodes, yellow fever), attended with yellowness of the skin.

GENUS VI. SYNOCHUS.

Contagious disease. A fever compounded of symocha and typhus; at first a synocha, in its progress and towards the end typhus.

Hectic Fever.

Fever returning daily; the accessions taking place at noon and in the evening; with remission, but seldom intermission, in the morning; for the most part accompanied by nocturnal sweats, and the urine depositing a sediment like bran, of the colour of brickdust.

ORDER II. INFLAMMATIONS.

Inflammatory fever; phlogosis, or pain in a particular part, with some internal function impaired; the blood, when drawn and coagulated, exhibiting a white coriaceous surface.

GENUS VII. PHLOGOSIS.

Pyrexia, with redness, heat, and painful tension of an external part.

The species are,

1. Phlogosis (phlegmone, simple phlegmone), inflammation of a vivid red colour; with a circumscribed tumour, generally rising to a point, often terminating in abscess, and accompanied by throbbing pain.

C 2

a. Variat formâ.

b. Variat sede.

2. Phlogosis (erythema) colore rubicundo, pressione evanescente; ambitu inæquali, serpente; tumore vix evidente, in cuticulæ squamulas, in phlyctænas vel vesiculas abeunte; dolore urente.

a. Variat vehementià.
b. Variat causà remotà.
c. Variat complicatà.

Phlogosis sequelæ sunt,

I. Apostema. Post phlogosin, remittentibus dolore et pulsatione, tumor albescens, mollis, fluctuans, pruriens.

II. GANGRÆNA. Post phlogosin, pars livens, mollis, parum sensibilis, sæpe cum vesiculis ichorosis.

III. Sphacelus. Post gangrænam pars nigricans, flaccida, facile lacerabilis, sine sensu vel calore, et cum fœtore carnis putridæ; vitio celeriter serpente.

GENUS VIII. OPHTHALMIA.

Rubor et dolor oculi ; lucis intolerantia ; plerumque cum lachrymatione.

Ophthalmiæ species et varietates sunt,

1. Idiopathicæ.

1. Ophthalmia (membranarum) in tunica adnata, et ei subjacentibus membranis, sive tunicis oculi.

a. Variat gradu phlogosis externæ.
b. Variat affectis tunicis internis.

2. Ophthalmia (tarsi) cum tumore, erosione, et exudatione glutinosa tarsi palpebrarum.

2. Symptomatica.

1. A morbo ipsius oculi.

2. A morbis aliarum partium vel totius corporis.

It varies, a. In form.

b. In the part affected.

2. Phlogosis (erythema, erysipelas), of a ruddy coolour, disappearing on pressure; with an irregular crircumference; tumour hardly perceptible, ending inn cuticular scales, and in pustules or vesicles; burning pain.

It varies, a. In intensity.

b. In its remote cause.
c. In being complicated.

Phlogosis is succeeded by

1. Abscess. When the pain and throbbing have cceased, a whitish, soft, fluctuating, and itching tumour arises.

2. Gangrene. After inflammation, the part grows lilivid, soft, little sensible, and frequently with vesicles

ffull of ichor.

3. Sphacelation. After gangrene, the part becomes bblackish, flaccid, easily lacerable, destitute of feeling oor heat, and with the fœtor of putrid flesh; the mischief quickly spreading.

GENUS VIII. INFLAMMATION OF THE EYE.

Redness and pain of the eye; intolerance of light; for the most part with effusion of tears.

The species and varieties are,

1. Idiopathic.

1. Inflammation in the tunica conjunctiva, or in the coats of the eye.

a. It varies in degree of external inflammation.

b. In the affection of the internal coats.

2. Inflammation of the eye, with swelling, erosion, and glutinous exudation of the tarsus palpebrarum.

2. Symptomatic.

a. From disease in the eye.

b. From diseases of the other parts.

GENUS IX. PHRENITIS.

Pyrexia vehemens; dolor capitis; rubor faciei et oculorum; lucis et soni intolerantia; pervigilium; delirium ferox vel typhomania.

GENUS X. CYNANCHE.

Pyrexia aliquando typhodes; rubor et dolor faucium; deglutitio et spiratio difficiles, cum angustiæ in faucibus sensu.

Species sunt,

1. Cynanche (tonsillaris) membranam faucium mucosam, et præcipue tonsillas, tumore et rubore

afficiens, cum febre synocha.

2. Cynanche (maligna) tonsillas et membranam faucium mucosam afficiens tumore, rubore, et crustis mucosis coloris albescentis vel cineritii, serpentibus, et ulcera tegentibus; cum febre typhode et exanthematis.

3. Cynanche (tracheulis) respiratione difficili, inspiratione strepente, voce rauca, tussi clangosa, tumore fere nullo in faucibus apparente, degluti-

tione parum difficili, et febre synocha.

4. Cynanche (pharyngea) cum rubore in imis præsertim faucibus; deglutitione maxime difficili dolentissima; respiratione satis commoda, et febre

synocha.

5. Cynanche (parotidea) cum tumore externo parotidum et maxillarum glandularum magno; respiratione et deglutitione parum læsis; febre synocha plerumque leni.

Cynanches symptomaticæ sunt,

a. A causis internis. b. A causis externis.

GEN. IX. FRENZY, OR INFLAMMATION OF THE BRAIN.

Vehement pyrexia; violent headach, redness of the face and eyes; impatience of light and noise; watchfulness; furious delirium.

GENUS X. INFLAMMATION OF THE THROAT.

Pyrexia, sometimes of the typhoid kind; redness and pain of the fauces; difficult deglutition and respiration, with a sense of tightness in the fauces.

The species are,

1. Cynanche (of the tonsils) affecting the mucous membrane of the fauces, particularly the tonsils, with swelling and redness, accompanied by inflammatory fever.

2. Cynanche (mulignant) affecting the tonsils and mucous membrane of the fauces, with swelling, redness, and spreading mucous crusts, of a whitish or ash colour, covering ulcers; with typhous fever and eruptions.

3. Cynanche (of the trachea) with difficult respiration, inspiration loud, hoarse voice, sharp cough; almost no apparent swelling in the fauces, swallow-

ing not very difficult, with inflammatory fever.

4. Cynanche (of the pharynx) with redness chiefly at the bottom of the fauces; swallowing exceedingly difficult and painful; respiration easy, with inflammatory fever.

5. Cynanche (of the parotid) with great external swelling of the parotid and maxillary glands; respiration and deglutition little impeded; fever inflam-

matory, generally mild.

Symptomatic inflammations of the throat arise,

a. From internal causes.b. From external causes.

GENUS XI. PNEUMONIA.

Pyrexia; dolor in quadam thoracis parte; respiratio difficilis; tussis.

Species sunt,

1. Pneumonia (peripneumonia) pulsu non semper duro, aliquando molli; dolore thoracis obtuso; respiratione perpetuò difficili, sæpe non nisi trunco corporis erecto exercendà; faciei tumidæ colore purpureo; tussi plerumque humidà, sæpe cruentà.

1. Peripneumoniæ idiopathicæ simplices.

Variat gradu.

2. Perippeumoniæ idiona

2. Peripneumoniæ idiopathicæ complicatæ febre.

3. Peripneumoniæ symptomaticæ.

- 2. Pneumonia (pleuritis) pulso duro; dolore, plerumque lateris, pungente, sub inspiratione, præsertim aucto; decubitu in latus molesto; tussi dolentissima, initio sicca, postea humida, sæpe cruenta.
- 1. Pleuritides idiopathicæ simplices.

2. Pleuritides complicatæ.

a. Febre.

b. Catarrho.

3. Pleuritides symptomaticæ.

4. Pleuritides falsæ.

Pneumoniæ sequelæ sunt:

Vomica. Post pneumoniam, resolutione quâdam non terminatam, dyspnœa et tussis perstantes, cum decubitu in latus sanum difficili, et febre hectica.

EMPYEMA. Post pneumoniam suppuratione terminatam, sæpe post vomicam, remissio doloris, dum perstant dyspnæa, tussis, decubitus difficilis, et febris hectica, sæpe cum sensu liquoris in pectore fluctuantis, et signis hydrothoracis.

GENUS XII. CARDITIS.

Pyrexia; dolor in regione cordis; anxietas; spiri-

GENUS XI. INFLAMMATION OF THE LUNGS.

Pyrexia; pain in some part of the thorax; difficult respiration; cough.

The species are,

1. Pneumonia (peripneumony) with the pulse not aalways hard, sometimes soft; dull pain in the breast; respiration always difficult, and, except in an erect posture of the body, often impossible; the face sswollen and of a purple colour; cough, in general moist, often bloody.

11. Simple and idiopathic inflammation of the lungs.
22. Idiopathic inflammation of the lungs with fever.

33. Symptomatic inflammation of the lungs.

2. Pneumonia (pleurisy) with a pulse hard; pain, in general of the side, pungent, and increased, especially by inspiration; lying on the side troublesome; vvery painful cough, at first dry, afterwards humid, and often bloody.

11. Simple and idiopathic inflammation of the pleura.

22. Inflammation of the pleura, complicated,

a. With fever.b. With catarrh.

33. Symptomatic inflammation of the pleura.

44. False inflammation of the pleura.
The consequences of pneumonia are,

Vomica. After pneumonia, not terminating in resolution, constant difficult respiration and cough, with uneasiness when lying on the sound side, and lhectic fever.

EMPYEMA. After pneumonia, ending in suppuration, often after vomica, a remission of pain, while the difficult respiration, cough, pain when lying on the side, and hectic fever remain, often with a sense of fluid in the breast, and symptoms of hydrothorax.

GENUS XII. INFLAMMATION OF THE HEART.

Fever; pain in the region of the heart; anxiety;

tus difficilis; tussis; pulsus inæqualis; palpitatio; syncope.

1. Idiopathica.

2. Symptomatica.

GENUS XIII. PERITONITIS.

Pyrexia; dolor abdominis, corpore erecto auctus; absque propriis aliarum phlegmasiarum abdominalium signis.

Si signa darentur quibus dignosci queant, sequen-

tes pro speciebus peritonitis recenseri possent.

1. Peritonitis (propria) in peritonæo strictius dicto, sive in peritonæo abdomen intus succingente.

2. Peritonitis (omentalis) in peritonæo, per omen-

tum extenso.

3. Peritonitis (mesenterica) in peritonæo, per mesenterium extenso.

GENUS XIV. GASTRITIS.

Pyrexia typhodes; anxietas; in epigastrio ardor et dolor, ingestis quibuslibet auctus; vomendi cupiditas, et ingesta protinus rejecta; singultus.

1. Idiopathica.

a. A causis internis.

1. Gastritis (phlegmonodea) dolore acuto, pyrexiâ vehementi.

b. A causis externis.

2. Gastritis (erythematica) dolore et pyrexia lenioribus, rubore erysipelatoso in faucibus apparente.

2. Symptomatica.

GENUS XV. ENTERITIS.

Pyrexia typhodes; dolor abdominis pungens,

difficult respiration; cough; unequal pulse; palpitation; syncope.

1. Idiopathic.

2. Symptomatic.

GENUS XII. INFLAMMATION OF THE PERITONEUM.

Fever; pain in the abdomen; increased when the body is erect; but without the characteristic symptoms of other abdominal inflammations.

If the symptoms could be given by which they may be distinguished, the following may be considered as

species of peritonitis.

1. Inflammation of the peritoneum, strictly so called, or of the peritoneum covering the abdomen.

2. Inflammation of the peritoneum forming the

omentum.

3. Inflammation of the peritoneum forming the mesentery.

GENUS XIV. INFLAMMATION OF THE STOMACH.

Fever of the typhous sort; anxiety; burning heat and pain in the epigastrium, increased by whatever is taken into the stomach, inclination to vomit, and the ingesta immediately thrown out; hiccup.

1. Idiopathic.

a. From internal causes.

1.. Phlegmonous inflammation of the stomach; with acute pain, and vehement pyrexia.

b. From external causes.

2. Erythematic inflammation of the stomach; with slight pain and fever, and erysipelatous redness of the fauces.

2. Symptomatic.

GENUS XV. INFLAMMATION OF THE BOWELS.

Typhoid fever; sharp pain in the abdomen, spread-

tendens, circa umbillicum torquens; vomitus; alvus pertinaciter adstricta.

1. Idiopathica.

Species sunt,

1. Enteritis (phlegmonodea) dolore acuto, pyrexià

vehementi, vomitu et alvo astrictà.

2. Enteritis (erythematica) dolore et pyrexià lenioribus, sine vomitu, et cum diarrhœa.

2. Symptomatica.

GENUS XVI. HEPATITIS.

Pyrexia; hypochondrii dextri tensio et dolor, sæpe pungens pleuritici instar, sæpius obtusus; dolor ad claviculam et summum humeri dextri; decubitus in sinistrum latus difficilis; dyspnæa; tussis sicca; vomitus; singultus.

Variat,

1. Acuta, signis in charactere dictis dignoscenda.

2. Chronica. Hæc sæpe nulla quibus diagnoscatur signa præbet; aliquando tamen eandem adesse
suspicari potest, ex hepatitidis causis quibusdam
prægressis, ex sensu quodam plenitudinis et gravitatis in hypochondrio dextro, ex doloribus plus
minusve pungentibus in eadem parte subinde perceptis, ex dolore quodam a presso hypochondrio
dextro vel a decubitu in latus sinistrum sentito, et
denique ex pyrexia leviori cum dictis signis subinde
infestante.

GENUS XVII. SPLENITIS. -

Pyrexia; hypochondrii sinistri tensio, calor, tumor, et dolor pressu auctus; absque signis nephritidis.

GENUS XVIII. NEPHRITIS.

Pyrexia; dolor in regione renis, sæpe ureteris iter

ing, and twisting about the umbilicus; vomiting, ob-

1. Idiopathic.

1. (Phlegmonous), inflammation of the bowels; with acute pain, vehement pyrexia, vomiting and costiveness.

2. (Erythematic) inflammation of the bowels; with slight pain and fever, without vomiting, and with diarrhoea.

2. Symptomatic.

GENUS XVI. INFLAMMATION OF THE LIVER.

Pyrexia; tension and pain of the right hypochondrium, sometimes pungent as in pleuritis, but oftener dull; pain at the clavicle and the top of the right shoulder; pain in lying on the left side; difficult respiration; dry cough; vomiting; hiccup.

It varies,

1. Acute: known by the above marks.

2. Chronic: often affording no signs of distinction: sometimes, however, it may be suspected from certain antecedent causes of hepatitis; from a sensation of fulness and weight in the right hypochondrium; from more or less acute pain felt occasionally in the same part; from pain on pressure of the right hypochondrium, or from lying on the left side; and, lastly, from slight fever accompanying these symptoms.

GENUS XVII. INFLAMMATION OF THE SPLEEN.

Fever; tension, heat, swelling and pain in the left hypochondrium, increased by pressure; without the symptoms of inflammation of the kidneys.

GENUS XVIII. INFLAMMATION OF THE KIDNEYS.

Fever; pain about the kidneys, often extending

sequens; mictio frequens urinæ, vel tenuis decoloris, vel ruberrimæ; vomitus; cruris stupor; testiculi ejusdem lateris retractio aut dolor.

Species,

1. Idiopathica. Spontanea.

2: Symptomaticæ.

GENUS XIX. CYSTITIS.

Pyrexia; hypogastrii tumor et dolor; mictio frequens dolorifica, vel ischuria; tenesmus.

Species sunt,

A causis internis.
 A causis externis.

GENUS XX. HYSTERITIS.

Pyrexia; hypogastrii calor, tensio, tunior et dolor; os uteri tactu dolens; vomitus.

GENUS XXI. RHEUMATISMUS.

Morbus ab externa, et plerumque evidente causa; pyrexia; dolor circa articulos, musculorum tractum sequens, genua et reliquos majores, potius quâm pedum vel manuum articulos, infestans, calore externo auctus.

Species idiopathica.

Rheumatismus acutus. Rheumatismus vulgaris.

Variat sede.

a. In musculis lumborum.

b. In musculis coxendicis.

c. In musculis thoracis.

Species Symptomatica.

Rheumatismi sequela est,

allong the course of the ureter; frequent discharge obf urine, either thin and colourless, or of a bright reed; vomiting; numbness of the leg; retraction or poain of the testicle on the same side.

Species,

1. Idiopathic. Spontaneous.

2. Symptomatic.

GE. XIX. INFLAMMATION OF THE URINARY BLADDER.

Fever; swelling and pain in the hypogastric region; frequent and painful discharge of urine, or thotal suppression of it; tenesmus.

Species are,

From internal causes.
 From external causes.

GENUS XX. INFLAMMATION OF THE WOMB.

Fever; heat, tension, swelling, and pain in the hhypogastric region; pain of the os tincæ when thouched; vomiting.

GENUS XXI. RHEUMATISM.

A disease proceeding from an external, and, generally, an evident cause; fever; pain about the joints, and following the tract of the muscles, attacking the kknees and larger joints more frequently than the ldesser ones, increased by heat.

The Idiopathic Species are,

Acute Rheumatism. Chronic Rheumatism.

It varies in its seat,

a. In the muscles of the loins.

b. _____ coxendix. c. ____ thorax.

The Symptomatic Species.

Rheumatism is followed by

ARTHRODYNIA. Post rheumatismum, nisum violentum, vel subluxationem; dolores artuum vel musculorum, sub motu præsertim, aucti, plus minusve fugaces, calore lecti vel alio externo levati; artus debiles, rigidi, facile et sæpe sponte frigescentes; pyrexia nulla; tumor plerumque nullus.

Lumbago et ischias aliquando morbi acuti, sed cum sæpius chronici sint, plerumque ad hunc locum

pertinent.

GENUS XXII. ODONTALCIA.

Rheumatismus vel arthrodynia maxillarum, a carie dentium.

GENUS XXIII. PODAGRA.

Morbus hæreditarius, oriens sine causa externa evidente sed præeunte plerumque ventriculi affectione insolità; pyrexia; dolor ad articulum, et plerumque pedis pollici, certe pedum et manuum juncturis, potissimum infestus; per intervalla revertens, et sæpe cum ventriculi, vel aliarum internarum partium, affectionibus alternans.

Varietates sunt,

1. Podagra (regularis) cum inflammatione artuum satis vehementi, per aliquot dies perstante, et paulatim cum tumore, pruritu, et desquamatione partis, recedente.

2. Podagra (atonica) cum ventriculi vel alius partis internæ atonia, et vel sine expectata aut solita artuum inflammatione, vel cum doloribus artuum lenibus tantum et fugacibus, et cum dyspepsia vel aliis atoniæ symptomatis, subito sæpe alternantibus.

3. Podagra (retrograda) cum inflammatione artuum subito recedente, et ventriculi vel alius partis internæ

atonia mox insecuta.

ARTHRODYNIA (Rheumatalgia—pain of the joints). Affter rheumatism, a violent strain or subluxation; aains in the joints or muscles, increased by motion, naore or less shifting, and alleviated by external eeat; the joints weak, rigid, readily and often sponanneously growing cold; no pyrexia, and seldom any wvelling.

The Lumbago and Ischias are occasionally acute isseases, but as they are most generally chronic, they

properly belong to this place.

1

15

GENUS XXII. TOOTHACHE.

Rheumatism or arthrodynia of the jaws, from aarious teeth...

GENUS XXIII. GOUT.

An hereditary disease, arising without apparent external causes, but generally preceded by an unusual fffection of the stomach; fever; pain at some one of be joints, generally at that of the great toe, certainly tttacking the articulations of the feet and hands hniefly; returning at intervals, and often alternating with affections of the stomach, or of other internal laarts.

The varieties are,

11. Regular Gout, with violent inflamation of the points, continuing for several days, and receding Be readually with swelling, itching, and desquamation

the affected part.

12. Atonic Gout; debility of the stomach, or other haternal part, and either without the inflammation the joints, or with slight and flying pain in naem; and often quickly alternating with dyspepsia, of debility.

3. Retrocendent Gout; with inflammation of the prints quickly disappearing, soon followed by debility.

the stomach, or of some other internal part.

4. Podagra (aberrans) cum partis internæ inflammatione, vel non prægresså, vel prægressa, et subito recedente, inflammatione artuum.

Conjungitur aliquando aliis morbis podagra.

GENUS XXIV. ARTHROPUOSIS.

Dolores artuum vel partium musculosarum, sæpe post contusionem, profundi, obtusi, diuturni; tumor vel nullus, vel modicus, et diffusus; phlogosis nulla; pyrexia primum lenis, tandem hectica, et simul artis apostema.

ORDER III. EXANTHEMATA.

Morbi contagiosi, semel tantum in decursu vitæ aliquem afficientes; cum febre incipientes; definito tempore apparent phlogoses, sæpe plures, exiguæ, per utem sparsæ.

GENUS XXV. VARIOLA.

Synocha contagiosa cum vomitu, et ex epigastrio presso, dolore. Tertio die incipit, et quinto finitur eruptio papularum phlegmonodearum, quæ, spatio octo dierum, in suppurationem, et in crustas demum abeunt, sæpe cicatrices depressas, sive foveolas in cute, relinquentes.

Species sunt,

1. Variola (discreta) pustulis paucis, discretis, circumscriptione circularibus, turgidis; febre, erup-

tione facta, protinus cessante.

2. Variola (confluens) pustulis numerosis, confluentibus, circumscriptione irregularibus, flaccidis, parum elevatis; febre post eruptionem perstante.

GENUS XXVI. VARICELLA.

Synocha. Papulæ post brevem febriculam erum-

4. Aberrant, or wandering Gout; with inflammation of some internal part, sometimes preceded by inflammation of the joints, which quickly disappears.

The gout is sometimes accompanied with other

ddiseases.

GENUS XXIV. PUS COLLECTED IN A JOINT.

Pains of the joints, or muscular parts, deep, dull, and of long continuance, often arising from contusion; little or no swelling; no inflammation; fever, at first slight, afterwards hectic, and abscess of the ppart taking place at the same time.

ORDER III. ERUPTIVE DISEASES.

Contagious diseases, attacking a person once only during life; commencing with fever; at a definite time eruptions appear, often numerous and small, scattered over the skin.

GENUS XXV. SMALL-POX.

Contagious inflammatory fever, with vomiting, and ppain upon pressing the epigastrium. The eruption of small red pimples begins on the third day, and eends on the fifth; in the course of eight days they suppurate, and at last fall off in crusts, often leaving ddepressed scars or little pits in the skin.

The species are,

1. Discrete small-pox: with few distinct pustules, having circular turgid margins; the fever ceasing

uupon the eruption breaking out.

2. Confluent small-pox: with numerous confluent poustules, having irregular margins, flaccid, and but lilittle elevated; the fever continuing after the eruptition.

GENUS XXVI. CHICKEN-POX.

Synocha; pimples breaking out after short and

pentes, in pustulas variolæ similes, sed vix in suppurationem, euntes; post paucos dies in squamulas, nullà, cicatrice relictà, desinentes.

GENUS XXVII. RUBEOLA.

Synocha contagiosa cum sternutatione, epiphora, et tussi sicca, rauca. Quarto die, vel paulo serius, erumpunt papulæ exiguæ, confertæ, vix eminentes, et post tres dies in squamulas furfuraceas minimas abeuntes.

1. Rubeola (vulgaris) papulis minimis, confluen-

tibus, corymbosis, vix eminentibus.

Variat,

a. Symptomatis gravioribus, et decursu minus regulari.

b. Comitante cynanche.

c. Comitante diathesi putridà.

2. Rubeola (variolodes) papulis discretis eminen-

GENUS XXVIII. SCARLATINA.

Synocha contagiosa. Quarto morbi die, facies aliquantum tumens: simul in cute passim rubor floridus, maculis amplis tandem coalescentibus, post tres dies in squamulas furfuraceas abiens; superveniente dein sæpe anasarcâ.

Species sunt,

Scarlatina (simplex) nullà comitante cynanche.
 Scarlatina (cynanchica) cum cynanche ulcerosa.

GENUS XXIX. PESTIS.

Typhus maxime contagiosa, cum summa debilitate. Incerto morbi die eruptio bubonum vel anthracum. seldom proceeding to suppuration; in a few days ending in crusts, without leaving any scar.

GENUS XXVII. MEASLES.

Contagious inflammatory fever, with sneezing, a flow of thin humour from the eyes, and a dry and hooarse cough. On the fourth day, or a little later, small clustering pimples, scarcely elevated, break but, and after three days fall off in a small mealy desquamation.

1. Common measles: with small, confluent papulæ,

nn clusters, scarcely elevated.

Its varieties are,

a. With violent symptoms and a less regular course.

b. Accompanied with cynanche.

c. — a putrid diathesis.

2. Variotoid measles: with distinct elevated pim-

GENUS XXVIII. SCARLET FEVER.

Contagious inflammatory fever. On the fourth day of the disease, the face a little swelled; at the saame time a florid redness, in large spots, afterwards unniting, spreads over the skin, and in three days falls off in furfuraceous scales; it is often succeeded by annasarca.

The species are,

1. Simple scarlet fever: not accompanied with

2. Cynanchous scarlet fever: with ulcerous cy-

haanche.

GENUS XXIX. PLAGUE.

Very contagious nervous fever, with extreme deboility. On an uncertain day of the disease an eruption of buboes or carbuncles occurs.

GENUS XXX. ERYSIPELAS.

Synocha duorum vel trium dierum, plerumque cum somnolentia, sæpe cum delirio. In aliqua cutis parte, sæpius in facie, phlogosis erythema, G. VII. sp. 3.

Species sunt,

1. Erysipelas (vesiculosum) erythemate rubedine serpente, latum spatium occupante, et locis ejus

quibusdam in vesiculas magnas abeunte.

2. Erysipelas (phlyctænodes) erythemate ex papulis pluribus, trunci corporis partes præcipue occupantibus, et protinus in phlyctænas, sive vesiculas parvas abeuntibus.

GENUS XXXI. MILIARIA.

Synochus cum anxietate, frequenti suspirio, sudore olido, et punctionibus cutis. Incerto morbi die erumpunt papulæ rubræ, exiguæ, discretæ, per totam cutem, præter faciem, crebræ, quarum apices, post unum vel alterum diem, pustulas minimas, albas, brevi manentes, ostendunt.

GENUS XXXII. URTICARIA.

Febris amphimerina. Die secundo rubores maculosi, urticarum puncturas referentes, interdiu fere evanescentes, vespere cum febre redeuntes, et post paucos dies in squamulas minutissimas penitus abuentes.

GENUS XXXIII. PEMPHIGUS.

Typhus contagiosa. Primo, secundo, aut tertio morbi die, in variis partibus vesiculæ, avellanæ magnitudine, per plures dies manentes, tandem ichorem tenuem effundentes.

GENUS XXX. St. ANTHONY'S FIRE.

Inflammatory fever for two or three days; in geeeral attended with drowsiness, and often with eelirium. On some part of the skin, generally on hee face, there is an erythematic phlogosis.

The species are,

1. Vesiculous erysipelas: with erythema, spread mag redness occupying a large space, and terminating

hi some places in large blisters.

2. Phlyctænous erysipelas: with erythema from many pimples, chiefly occupying parts of the trunk off the body, and soon ending in phlyctenæ, or small resicles.

GENUS XXXI. MILIARY FEVER.

Synochus, with anxiety, frequent sighing, unctuous sweat, and a sense of pricking of the skin.

On an uncertain day of the disease, small, red, milistinct, but crowded, pimples break out over the whole skin, except the face: and on the top of these primples, after a day or two, very small white vesibles appear, remaining but a short time.

GENUS XXXII. NETTLE RASH.

Quotidian fever. On the second day appear small reed spots, as if the skin were stung by nettles, almost evanescent during the day, but returning at night with fever, and in a few days entirely disappearing on very minute scales.

GENUS XXXIII. VESICULAR FEVER.

Contagious nervous fever. On the first, second, or third day, vesicles of the size of hazel-nuts appear in seeveral places, remaining for several days, and then poouring out a thin ichor.

GENUS XXXIV. APHTHA.

Synochus. Lingua tumidiuscula; linguæ et faucium color purpurascens; escharæ in faucibus et ad linguæ margines primum comparentes, os internum totum demum occupantes, albidæ, aliquando discretæ, sæpe coalescentes, abrasæ cito renascentes, et incerto tempore manentes.

Speciem idiopathicam unicum tantum novi:

Aphtha infantum.

ORDER IV. HÆMORRHAGIÆ.

Pyrexia cum profusione sanguinis absque vi externu; sanguis missus ut in phlegmasiis apparet.

GENUS XXXV. EPISTAXIS.

Capitis dolor vel gravitas; faciei rubor; profusio sanguinis e naribus.

1. Idiopathica..

Variat ratione ætatis,

a. Epistaxis (juniorum) cum signis plethoræ arteriosæ.

b. Epistaxis (senum) cum signis plethoræ venosæ.

2. Symptomatica.

a. A causis internis.

b. A causis externis.

GENUS XXXVI. HEMOPTYSIS.

Genarum rubor; molestiæ aut doloris, et aliquando

GENUS XXXIV. APHTHOUS FEVER.

Synochus. The tongue somewhat swollen, its colour and that of the fauces inclining to purple; small specks at first appearing on the fauces and edges of the tongue, and afterwards covering the whole internal surface of the mouth; they are of a white colour, sometimes distinct, but often uniting; when rubbed off, quickly reproduced, and remaining an uncertain time.

I know but one species that is idiopathic, viz.

The aphtha of infants.

ORD. IV. HÆMORRHAGIC DISEASES.

Pyrexia with effusion of blood without external cause; on venesection, the blood appears as in the cases of Phlegmasia, having the buffy coat.

GENUS XXXV. BLEEDING FROM THE NOSE.

Pain or a sense of fulness in the head; redness of the face; flow of blood from the nostrils.

1. Idiopathic.

It varies according to the age of the patient.

a. Epistaxis of the young, with signs of arterial plethora.

b. Epistaxis of the aged, with signs of venous ple-

thora.

do

2. Symptomatic.

a. From internal causes.

b. From external causes.

GENUS XXXVI. DISCHARGE OF BLOOD FROM THE LUNGS.

Redness of the cheeks; sense of uneasiness or

caloris, in pectore sensus; dyspnæa; titillatio faucium; tussis aut tussicula sanguinem floridum, sæpe spumosum, rejiciens.

Species idiopathicæ sunt,

1. Hæmoptysis (plethorica) nullà vi externà applicata, neque prægressa tussi aut evacuationis solitæ suppressione.

2. Hæmoptysis (violenta) a vi externa applicata.

3. Hæmoptysis (phthisica) post tussim cum macie et debilitate diuturnam.

4. Hæmoptysis (calculosa) rejectis simul moleculis

calculosis plerumque calcariis.

5. Hæmoptysis (vicaria) post evacuationis solitæ suppressionem.

Symptomaticæ sunt,

Hæmoptysis pneumonica. Hæmoptysis exanthematica. Hæmoptysis hydropica. Hæmoptysis cachectica.

Hæmoptyseos sequela est,

Phthisis. Corporis emaciatio et debilitas, cum tussi, febre hectica, et plerumque expectoratione purulenta.

Species sunt,
1. Phthisis (incipiens) sini expectoratione puris.

2. Phthisis (confirmata) cum expectoratione puris. Variat utraque species,

a. Ratione causæ remotæ.

b. Variat ratione fontis purulentæ.

GENUS XXXVII. HEMORRHOIS.

Capitis gravitas vel dolor; vertigo; lumborum dolor; dolor ani; circa anum tubercula livida dolen-

obf pain and sometimes of heat in the chest; difficult respiration; titulation of the fauces; blood of a fillorid colour and often frothy, being brought up by coughing or a sort of tickling cough.

The idiopathic species are,

1. Hæmoptysis from plethora: without any externnal cause, and without cough, or suppression of any uusual evacuation.

2. Hæmoptysis from violence: occurring from the

application of external violence.

3. Consumptive hamoptysis: after long continued cough, with wasting and debility.

4. Calculous hæmoptysis: small calculous particles,

ooften calcareous, being brought up.

5. Vicarious hæmoptysis: occurring after the supppression of some accustomed evacuation.

2. Symptomatic.

Pneumonic hæmoptysis. Exanthematic hæmoptysis.

Hydropic hæmoptysis. Cachectic hæmoptysis.

The consequence of hæmoptysis is,

Pulmonary Consumption. Emaciation and debbility of body, with cough; hectic fever; and in gemeral a purulent expectoration.

The species are,

1. Incipient consumption: without expectoration of ppus.

2. Confirmed consumption: with expectoration of

ppus.

Both species vary,

a. With respect to the remote cause.

b. With respect to the source from which the pus

GENUS XXXVII. PILES.

Pain or sense of weight in the head; vertigo; pain in the loins and in the anus; livid painful tubercles

tia, e quibus plerumque profluit sanguis, qui aliquando etiam, nullo tumore apparente, ex ano stillat.

Species sunt,

1. Hæmorrhois (tumens) externa a mariscis.

Variat,

a. Cruenta.

b. Mucosa.

2. Hæmorrhois (procidens) externa a procidentia ani.

3. Hæmorrhois (fluens) interna absque tumore

externo, vel procidentia ani.

4. Hæmorrhois (cæca) cum dolore et tumore ani, sine profusione sanguinis.

GENUS XXXVIII. MENORRHAGIA.

Dorsi lumborum, ventris, parturientium instar, dolores; menstruorum copiosior, vel sanguinis e vagina præter ordinem fluxus.

Species sunt,

1. Menorrhagia (rubra) cruenta in non gravidis nec puerperis.

Menorrhagia (abortus) cruenta in gravidis.
 Menorrhagia (lochialis) cruenta in puerperis.

4. Menorrhagia (vitiorum) cruenta ex vitio lo-

5. Menorrhagia (alba) serosa sine vitio locali in non gravidis.

6. Menorrhagia (Nabothi) serosa gravidis.

Hæmorrhagiæ sequentes plerumque, si non semper, symptomaticæ sunt.

STOMACACE. Vel scorbuti, vel vitii oris, vel inju-

riæ externæ symptoma est.

around the anus, whence for the most part blood is discharged, which sometimes also, without any apparent tumour, flows from the anus.

The species are,

1. Tumid piles: external with tumours.

This varies in being,

a. Bloody. b. Mucous.

2. Prolapsed piles: becoming external from falling down of the anus.

3. Flowing piles: internal, without external tu-

rmour or falling down of the anus.

4. Blind piles: with pain and tumour of the anus, without discharge of blood.

GENUS XXXVIII. FLOODING, OR UTERINE HÆ-

Pains in the back, loins, and belly, resembling those of parturition; the menses unusually copious, or an extraordinary flow of blood from the vagina.

The species are,

1. Menorrhagia rubra: bloody in women not pregnnant nor in childbed.

2. Menorrhagia abortus: bloody in pregnant wo-

nmen.

3. Menorrhagia lochialis: bloody in women in childbed.

4. Menorrhagia vitiorum: bloody from topical dis-

eease.

5. Menorrhagia alba: serous without topical disease in womennot pregnant.

6. Menorrhagia Nabothi: serous in pregnant wo-

mmen.

The following hæmorrhagic diseases are for the most poart, if not always, symptomatic of other disease.

BLEEDING FROM THE GUMS. A symptom either of security, or of a disease of the mouth, or of some external injury.

Hæmatemesis. Plerumque hæmorrhagiæ solitæ vicaria est, vel vitii ventriculi localis, vel morbi nigri vel denique vis externæ, symptoma est.

HEMATURIA. Plerumque calculi renalis, aliquando

febrium putridarum symptoma est.

Cystirrhagia. Plerumque calculi vesicalis, rarius alius morbi vesicæ, symptoma.

ORDER V. PROFLUVIA.

Pyrexia cum excretione aucta, naturaliter non sanguinea.

GENUS XXXIX. CATARRHUS.

Pyrexia sæpe contagiosa; muci, ex glandulis membranæ narium, faucium, vel bronchiorum, excretio aucta; saltem hujus excretionis molimina.

Species sunt:

1. Catarrhus a frigore.

2. Catarrhus a contagio.

GENUS XL. DYSENTERIA.

Pyrexia contagiosa; dejectiones frequentes, mucosæ, vel sanguinolentæ, retentis plerumque fæcibus alvinis; tormina: tenesmus.

Variat.

1. Vermibus comitata.

2. Rejectis moleculis carnosis, vel sebaceis.

3. Febre intermittente comitata.

4. Sine sanguine.

5. Miliarià comitata.

Vomiting of Blood, is in general vicarious of an accustomed hæmorrhage, symptomatic of topical disease of the stomach, of what is called the morbus niger, or lastly of external violence.

BLOODY URINE, is generally symptomatic of calculus in the kidneys, and sometimes of putrid fever.

HEMORRHAGE FROM THE URINARY BLADDER, is in general symptomatic of calculus in the bladder, rarely of any other disease there.

ORDER V. FLUXES.

Pyrexia, with increased excretion, naturally not bloody.

GENUS XXXIX. CATARRH.

Pyrexia often contagious; increased excretion of mucus from the glands of the mucous membrane of the nostrils, or from that of the fauces or bronchiæ; efforts at least at such excretion taking place.

The species are,

1. Catarrh from cold.

2. Catarrh from contagion.

GENUS XL. DYSENTERY.

Contagious pyrexia; frequent mucous or bloody stools; the fæces being generally retained; gripes; tenesmus.

It varies,

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a. In being accompanied with worms.

b. In the evacuation of small masses of a fleshy or sebaceous substance.

c. In being accompanied with intermittent fever.

d. In being bloodless.

e. In being accompanied with miliary fever.

CLASS. II. NEUROSES.

CHARACTER.—Sensus et motus læsi, sine pyrexia idiopathica, et sine morbo locali.

ORDER I. COMATA.

Motus voluntarii imminuti cum sopore sive sensuum feriatione.

GENUS XLI. APOPLEXIA.

Motus voluntarii fere omnes imminuti, cum sopore, plus minus profundo, superstite motu cordis et arteriarum.

Apoplexia idiopathicæ species sunt,

1. Apoplexia (sanguinea) cum signis plethoræ universalis, et præcipue capitis.

2. Apoplexia (serosa) in corpore, plerumque

senum, leucophlegmatico.

3. Apoplexia, (hydrocephalica) paulatim adoriens; infantes et impuberes, primum lassitudine, febricula et dolore capitis, dein pulsu tardiore, pupillæ dilatatione, et somnolentia afficiens.

4. Apoplexia (atrabitaria) in corpore melan-

cholico.

5. Apoplexia (traumatica) a vi externá mechanica, capiti illata.

6. Apoplexia (venenata) a potentiis sedantibus

interne vel externe adhibitis.

7. Apoplexia (mentalis) a pathemate mentis.

8. Apoplexia (cataleptica) mysculis, sub artuum a vi externe motu, contractilibus.

CLASS II. NERVOUS DISEASES.

CHARACTER. — PRETERNATURAL AFFECTION OF SENSE AND MOTION, WITHOUT IDIOPATHIC OR PRIMARY PYREXIA, AND ALSO WITHOUT LOCAL DISEASE.

ORDER I. COMATOSE DISEASES.

The voluntary motion diminished, with sleep or a suspension of sense.

GENUS XLI. APOPLEXY.

Almost all the voluntary motions impaired, with amore or less profound sleep, the action of the heart and arteries continuing.

The species of idiopathic apoplexy are,

1. Sunguineous apoplexy, with signs of universal pplethora, principally in the head.

2. Serous apoplexy; generally occurring in leuco-

pphlegmatic old men.

- 3. Hydrocephalic apoplexy; gradually approaching; affecting infants or children, first with lassitude, as degree of fever and headach, and afterwards with as slow pulse, dilatation of the pupil, and drowssiness.
- 4. Atrabilious apoplexy, in a person of a melancho-

5. Traumatic apoplexy, from external violence to

the head.

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6. Apoplexy (from poison), from sedatives given internally or externally.

7. Apoplexy (mental), from affections of the mind.

8. Cataleptic apoplexy, the muscles following the motion of the bones, when acted upon by external feorce.

9. Apoplexia (suffocata) a potentia externa suffocante.

Apoplexia sæpe symptomatica est.

- 1. Febris intermittentis.
- 2. Febris continuæ.
- 3. Phlegmasiæ.
- 4. Exanthematis.
- 5. Hysteriæ.
- 6. Epilepsiæ.
- 7. Podagræ.
- 8. Vermium.
- 9. Ischuriæ.
- 10. Scorbuti.

GENUS XLII. PARALYSIS.

Motus voluntarii nonnulli tantum imminuti, sæpe cum sopore.

I. Species idiopathica sunt,

- 1. Paralysis (partialis) quorundam musculorum tantum.
 - 2. Paralysis (hemiplegica) alterius corporis lateris. Variat ratione habitûs corporis.

a. Hemiplegia in habitu plethorico.

b. Hemiplegia in habitu leucophlegmatico.

3. Paralysis (paraplegica) dimidii corporis transversim sumpti.

4. Paralysis (venenata) a potentiis sedantibus externe vel interne adhibitis.

II. Species symptomaticæ.

Tremor. — Artûs alterna per itus et reditus frequentes motitatio.

1. Species asthenicæ.

2. Species paralyticæ.

2. Species convulsivæ.

9. Apoplexy (from suffocation), from suffocation bby an external cause.

Apoplexy is frequently symptomatic.

- a. Of intermittent fever.b. Of continued fever.
- c. Of phlegmasia.d. Of exanthema.
- e. Of hysteria.
 f. Of epilepsy.

g. Of gout. h. Of worms.

i. Of suppression of urine.

k. Of scurvy.

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GENUS XLII. PALSY.

Some only of the voluntary motions being impaired, coften attended with sleep.

1. Idiopathic.

1. Partial paralysis of only some of the muscles.
2. Paralysis (hemiplegic) of one side of the body.

It varies with respect to the habit of the body.

a. Hemiplegic palsy in a plethoric habit.

b. Hemiplegic palsy in a leucophlegmatic habit.

3. Paraplegic palsy of one half of the body transversely.

4. Palsy from poison, from sedatives, applied either

internally or externally.

2. The symptomatic species.

Tremor.—A shaking, or an alternating motion of a llimb.

1. Asthenic tremor.

2. Paralytic tremor.

3. Convulsive tremor.

ORDER II. ADYNAMIÆ.

Motus involuntarii, sive vitales sive naturalis imminuti.

GENUS XLIII. SYNCOPE.

Motus cordis imminutus, vel aliquamdiu quiescens.

1. Idiopathica.

I. Syncope (cardiaca) sine causa manifesta sæpe rediens, cum palpitatione cordis vehementi in intervallis: Ex vitio cordis vel vasorum vicinorum.

2. Syncope (occasionalis) a causa manifesta oriens:

Ex affectione totius systematis.

2. Symptomatica,

Sive symptomata morborum vel totius systematis, vel aliarum præter cor partium.

GENUS XLIV. DYSPEPSIA.

Anorexia, nausea, vomitus, inflatio, ructus, ruminatio, cardialgia, gastrodynia, pauciora saltem vel plura horum simul concurrentia, plerumque cum alvo adstricta, et sine alio vel ventriculi ipsius, vel aliarum partium, morbo.

Idiopathicæ.
 Symptomaticæ.

1. A morbo ipsius ventriculi.

2. A morbo iliarum partium vel totius corporis.

GENUS XLV. HYPOCHONDRIASIS.

Dyspepsia cum languore, mœstitia, et metu, ex causis non æquis, in temperamento melancholico.

ORDER II. DISEASE FROM WANT OF VITAL POWER.

Diminished involuntary motion, whether vital or natural.

GENUS XLIII. FAINTING.

Action of the heart diminished, or for a time susppended.

1. Idiopathic.

1. Cardiac syncope; often returning without eviddent cause; with vehement palpitation of the heart at intervals: arising from affection of the heart or its great vessels.

2. Occasional syncope, arising from an evident

ccause: from affection of the whole system.

2. Symptomatic.

Of diseases, either of the whole system, or of other pparts, the heart excepted.

GENUS XLIV. INDIGESTION.

Loss of appetite, nausea, vomiting, flatulence, eructation, rumination, heartburn, pain of the stomach, some or more of these at least occurring at the same titime, generally with costiveness, and without any opther disease, either of the stomach or of other parts.

1. Idiopathic.

2. Symptomatic.

From disease of the stomach.
 From disease of other parts.

GENUS XLV. HYPOCHONDRIAC AFFECTION.

Dyspepsia, with languor, dejection of the mind, and fear, arising from inadequate causes, in persons of a melancholic temperament.

GENUS XLVI. CHLOROSIS.

Dyspepsia, vel rei non esculentæ desiderium; cutis pallor vel decoloratio: venæ minus plenæ, corporis tumor mollis; asthenia; palpitatio; menstruorum retentio.

ORDER III. SPASMI.

Musculorum vel fibrarum muscularium motus abnormes.

SECT. I. IN FUNCTIONIBUS ANIMALIBUS.

GENUS XLVII. TETANUS.

Plurium musculorum rigiditas spastica.

Variat gradu.

I. Tetanus. Dimidium vel totum corpus spasmis affectum.

Variat ratione causæ remotæ, quatenus nimirum vel a causa interna, vel a frigore, vel a vulnere oriatur.

Variat etiam quâvis causâ ortus ratione partis corporis affectæ.

II. Trismus. Præcipue maxillæ inferioris spastica rigiditas.

Species sunt,

a. Trismus (nascentium) infantes intra duas primas a nativitate septimanas corripiens.

b. Trismus (traumationis) omnium ætatum, a vulnere vel frigore.

GENUS XLVIII. CONVULSIO.

Musculorum contractio clonica, abnormis, citra soporem.

Idiopathicæ.
 Symptomaticæ.

GENUS XLVI. THE GREEN-SICKNESS.

Dyspepsia, or desire to eat things that are not food; paleness or discoloration of the skin; defect of blood in the veins, with ædematous swelling of the body; debility; palpitation; retention of the menses.

ORDER III. SPASMODIC DISEASES.

Irregular or preternatural motions of the muscles.

SECT. I. IN THE ANIMAL FUNCTIONS.

GENUS XLVII. CRAMP.

Spastic rigidity of several muscles.

It varies in degree.

1. Tetanus. The half or whole of the body affected with spasms.

a. In its remote cause, arising either from an inter-

nal cause, from cold, or from a wound.

v. In the part of the body affected.

2. Locked-Jaw. Spastic rigidity, chiefly of the lower jaw.

The species of trismus are,

1. Trismus of infants; attacking infants during the two first weeks after birth.

2. Traumatic trismus; attacking persons of all ages, and arising from cold or from a wound.

GENUS XLVIII. CONVULSION.

Irregular contraction of the muscles, without sleep.

1. Idiopathic.
2. Symptomatic.

GENUS XLIX. CHOREA.

Impuberes utriusque sexus, ut plurimum intra decimum et decimum quartum ætatis annum adorientes, motus convulsivi ex parte voluntarii, plerumque alterius lateris, in brachiorum et manuum motu, histrionum gesticulationes referentes; in gressu, pedem alterum sæpius trahentes quam attollentes.

GENUS L. RAPHANIA.

Articulorum contractio spastica, cum agitatione convulsiva, dolore violentissimo, periodico.

GENUS LI. EPILEPSIA.

Musculorum convulsio cum sopore.

Species idiopathica sunt,

1. Epilepsia (cerebralis) sine causa manifesta subito a doriens; prægresså nullå sensatione molestå, nisi fortassis vertiginis vel scotomiæ alicujus.

2. Epilepsia (sympathica) sine causa manifesta; sed prægresså sensatione auræ cujusdam a parte

corporis quadam versus caput assurgentis.

3. Epilepsia (occasionalis) ab irritatione manifesta oriens, et ablatà irritatione cessans.

Variat pro diversitate irritamenti, et hinc

a. Ab injuria capiti illata.

b. A dolore.

c. A vermibus.

d. A veneno.

- e. A scabie, vel alia acris humoris effusione, retropulsa.
 - f. A cruditate ventriculi.
 g. A pathemate mentis.

4. Ab hæmorrhagia nimia.

i. A debilitate.

2. Symptomatica.

GENUS XLIX. ST. VITUS'S DANCE.

Affecting young persons of both sexes, especially from ten to fourteen years of age, with convulsive mnotions, partly voluntary, for the most part of one side; the motion of the arms and hands resembling the gesticulations of players; in walking, one foot is mather dragged than lifted.

GENUS L. SPASMS OF THE JOINTS.

Spastic contraction of the joints, with convulsive motions, and very violent periodical pain.

GENUS LI. EPILEPSY.

Convulsion of the muscles, with sleep.

1. Idiopathic.

1. Cerebral epilepsy, suddenly coming on without many evident cause, not preceded by any troublesome eensation, unless perhaps of vertigo or dimness of light.

2. Sympathetic epilepsy; without evident cause, mut preceded by the sensation of a peculiar aura,

issing from some part of the body to the head.

3. Occasional epilepsy; arising from evident irrita-

This species varies according to the difference of

hae irritating cause.

a. From injury done to the head.

b. From pain.
c. From worms.
d. From poison.

e. From cutaneous eruptions, or acrid humours be-

f. From crudity in the stomach.
g. From affection of the mind.

h. From superabundant hæmorrhage.

i. From debility.

2. Symptomatic.

SECT. II. IN FUNCTIONIBUS VITALIBUS.

A. In actione cordis.

GENUS LII. PALPITATIO.

Motus cordis vehemens, abnormis.
Palpitation (cardiaca) fere constans, saltem sæpe rediens, sine alio morbo evidente.

B. In actione pulmonum.

GENUS LIII. ASTHMA.

Spirandi difficultas per intervalla subiens; cum angustiæ in pectore sensu, et respiratione cum sibilo strepente; tussis sub initio paroxysmi difficilis, vel nulla, versus finem libera, cum sputo muci sæpe copioso.

I. Species idiopathica sunt,

1. Asthma (spontaneum) sine causa manifesta, vel alio morbo comitante.

2. Asthma (exanthematicum) a scabie vel alia acria

effusione retropulsa.

3. Asthma (plethoricum) a suppressa evacuatione sanguinis antea solita, vel a plethora spontanea.

II. Species symptomatica.

GENUS LIV. DYSPNŒA.

Spirandi difficultas perpetua, sine angustiæ, et o potius cum repletionis et infarctus in pectore, sensu. o Tussis per totum morbi decursum frequens.

Species idiopathica sunt,

1. Dyspnœa (catarrhalis) cum tussi frequente, mucum viscidum copiosum ejiciente.

2. Dyspnœa (sicca) cum tussi plerumque sicca.

SECT. II. IN THE VITAL FUNCTIONS.

A. In the action of the heart.

GENUS LII. PALPITATION.

Vehement and irregular motion of the heart.

Cardiac palpitation, almost constant, at least often recurring without evident disease.

B. In the action of the lungs.

GENUS LIII. ASTHMA.

Difficult respiration recurring at intervals, with seense of stricture in the breast, and respiration performed with a wheezing noise; difficult cough at the boeginning of the fit, sometimes none, but freer toward the end; and often with copious discharge of mucus.

1. Idiopathic.

1. Spontaneous asthma: without evident cause,

oor being accompanied with any other disease.

2. Exanthematic asthma: from eruptions or other

aacrid matter being repelled.

3. Plethoric asthma: from a suppression of any usual evacuation of blood, or from spontaneous pplethora.

2. Symptomatic.

GENUS LIV. DIFFICULT BREATHING.

Difficult respiration, continued, without any sense opf stricture in the breast, but rather of fulness and obstruction there. Cough frequent during the whole course of the disease.

The idiopathic species are,

1. Catarrhal dyspnœa; frequent cough, bringing up a copious viscid mucus.

2. Dry dyspnœa, cough generally dry.

3. Dyspnœa (aerea) a minima quavis tempestatum mutatione aucta.

4. Dyspnœa (terrea) cum tussi materiam terream

vel calculosam ejiciente.

5. Dyspnœa (aquosa) cum urina parca et œdemate pedum, sine fluctuatione in pectore, vel aliis characteristicis hydrothoracis signis.

6. Dyspnæa (pinguedinoso) in hominibus valde

obesis.

7. Dyspnœa (thoracica) a partibus thoracem cingentibus læsis, vel male conformatis.

8. Dyspnœa (extrinseca) a causis externis mani-

festis.

Dyspnœa symptomatica est.

1. Morborum cordis, vel vasorum majorum.

Tumoris abdominalis.
 Variorum morborum.

GENUS LV. PERTUSSIS.

Morbus contagiosus, tussis convulsiva strangulans, cum inspiratione sonora, iterata; sæpe vomitus.

SECT. III. IN FUNCTIONIBUS NATURALIBUS.

GENUS LVI. PYROSIS.

Epigastrii dolor urens, cum copia humoris aquei plerumque insipidi, aliquando acris, eructata.

Scotis, the Water Brash.

Species unica vera.
 Species symptomaticæ.

GENUS LVII. COLICA.

Dolor abdominis, præcipue circa umbilicum torquens: vomitus; alvus adstricta.

3. Aerial dyspnœa; increased by every change of the weather.

4. Dyspnæa from concretions; cough bringing up

ezarthy or calculous matters.

- 5. Dyspnœa from effusion; urine in small quantity, swelling of the feet, no fluctuation in the breast, our any other characteristic signs of water in the chest.
- 6. Dyspnœa from accumulation of fat; in fat

7. Thoracic dyspnœa; from the parts inclosing the

thhorax being hurt or ill formed.

8. Extrinsecal dyspnœa: from evident external

Dyspnœa is also symptomatic.

1. Of diseases of the heart, or larger vessels.

2. Of abdominal tumour.

3. Of various diseases.

GENUS LV. HOOPING-COUGH.

Contagious disease; convulsive and suffocating cough, with a loud hooping noise at each inspiration:

SSECT. III. IN THE NATURAL FUNCTIONS.

GJENUS LVI. Pyrosis. (Water brash, Black-water.)

Burning heat in the epigastrium, with copious erructations of aqueous fluid, for the most part insipid, bout sometimes acrid.

There is only one idiopathic species.

There are symptomatic species.

GENUS LVII. COLIC.

Pain in the abdomen, with a sense of twisting round the navel; vomiting; costiveness.

I. Species idiopathica sunt,

1. Colica (spasmodica) cum retractione umbilici et spasmis musculorum abdominalium.

Variat symptomatis superadditis; hinc,

a. Colica cum vomitu stercoris, vel rerum per anum injectarum.

b. Colica cum inflammatione, superveniente.

2. Colica (pictonum) præeunte ponderis vel molestiæ in abdomine, præcipue circa umbilicum,
sensu; accedente dolore colico, primum levi, non
continuo, et præcipue post pastum aucto; tandem
graviore et fere perpetuo; cum dolore brachiorum, et
dorsi, in paralysin demum abeunte.

Variat ratione causæ remotæ; et hinc,

a. A veneno metallico.b. Ab acidis ingestis.

c. A frigore.

d. A contusioni dorsi.

3. Colica (stercorea) in hominibus alvi tardæ post diuturnam alvi obstipationem.

4. Colica (accidentalis) a materie acri ingesta.

5. Colica (meconialis) neophytorum a meconio retento.

6. Colica (callosa) cum sensu in quadam intestinorum parte stricturæ, sæpe ante eam collecti flatûs cum aliquo dolore, qui flatus etiam per eandem paulatim transiens evanescit; alva tardâ, et tandem non nisi fæces paucas liquidas egerente.

7. Colica (calculosa) cum duritie in quandam parte abdominis fixa; calculis quondam per anum de-

jectis.

II. Colicæ symptomaticæ sunt.

GENUS LVIII. CHOLERA.

Humoris biliosi vomitus ejusdem simul dejectio frequens; anxietas; tormina; surarum spasmata.

I. The idiopathic species are,

1. Spasmodic colic; with retraction of the navel and spasms of the abdominal muscles.

It varies from the symptoms attending it,

a. With vomiting of stercoraceous matter, or of things injected by the anus.

b. With inflammation.

2. Painter's colic; preceded by a sense of weight orr uneasiness in the lower belly, especially round the naavel; followed by pain, at first slight, not continual, and generally increased after food; at last maore severe and almost perpetual; with pain of the arrms and back, terminating at length in palsy.

It varies according to its remote cause.

a. From metallic poison.

b. From acids in the intestines.

c. From cold.

d. From contusion of the back.

- 3. Stercoraceous colic; after long continued consti-
- 4. Accidental colic: from acrid matter in the intes-

5. Meconial colic; in new born children, from

retention of the meconium.

6. Colic from stricture; with a sense of constriction in some part of the intestines, and often poreviously of collected flatus with some pain, the flatus gradually going off; the belly costive, and, at last, the fæces are discharged in a liquid state, and semall quantity.

7. Calculous colic; with a fixed hardness in a poarticular part of the abdomen; calculi being ejected

by the anus.

II. Colic is also symptomatic.

GENUS LVIII. CHOLERA.

Vomiting and frequent purging of a bilious humour; anxiety; gripes; spasms of the legs.

I. Species idiopathica sunt,

1. Cholera (spontanea) tempestate calidà, sine causa manifesta oboriens.

2. Cholera (accidentalis) a rebus acribus ingestis.

II. Choleræ symptomuticæ.

GENUS LIX. DIARRHEA.

Dejectio frequens; morbus non contagiosus; pyrexia nulla primaria.

I. Species idiopathica sunt,

1. Diarrhœa (crapulosa) qua stercora naturalibus liquidiora et majori copià dejiciuntur.

2. Diarrhœa (biliosa) qua fæces flavæ magna copia

dejiciuntur.

3. Diarrhœa (mucosa) qua, vel ab acribus ingestis, vel a frigore, præcipue pedibus applicato, mucus copiosus dejicitur.

4. Diarrhœa (cæliaca) qua humor lacteus specie

chyli dejicitur.

5. Diarrhœa (lienteriu) qua ingesta parum mutata

celeriter dejiciuntur.

6. Diarrhœa (hepatirrhæa) qua matieries serosocruenta, sine dolore dejicitur.

II. Symptomaticæ.

GENUS LX. DIABETES.

Urinæ plerumque præternaturalis, copia immodica, profusio chronica.

I. Species idiopathica sunt,

1. Diabetes (mellitus) cum urina odoris, coloris, et saporis mellei.

2. Diabetes (insipidus) cum urina limpida non

dulci.

II. Symptomatica.

Its idiopathic species are,

1. Spontaneous cholera; occurring in warm wea-

ther, without evident cause.

2. Accidental cholera; from acrid substances in the stomach or intestines.

2. Symptomatic.

GENUS LIX. LOOSENESS.

Frequent purging; the disease not contagious; no progressia preceding it.

1. Idiopathic.

1. Fæculent diarrhæa from ingurgitation; the fæces discharged more liquid than natural, and in greater quantity.

2. Bilious diarrhœa; a great quantity of yellow

s faæces discharged.

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3. Mucous diarrhœa; copious discharge of mucus, owwing either to acrid matters taken into the stomach, por to cold, more especially cold applied to the feet.

4. The cæliae passion; discharge of a milky hu-

mnour, like chyle.

5. Lientery; the food, without any material

change, quickly discharged.

6. Hepatic diarrhœa; discharge of a bloody matter like serum, without pain.

2. Symptomatic.

GENUS LX. INORDINATE DISCHARGE OF URINE.

Immoderate discharge of urine, seldom like the matural; of long continuance.

1. Idiopathic species.

1. Sweet diabetes; with urine of the smell, colour, and taste of honey.

2. Insipid diabetes; with limpid urine, not sweet.

2. Symptomatic.

GENUS LXI. HYSTERIA.

Ventris murmura; sensus globi in abdomine se volventis, ad ventriculum et fauces ascendentis ibique strangulantis; sopor; convulsiones; urinæ limpidæ copia profusa; animus, nec sponte, varius et mutabilis.

Quatenus specie differat hysteria idiopathica, dicere non possum, nec, ut opinor, recte dixit Sauvagesius. Species enim ab eo recensitæ non, nisi ratione causæ remotæ, varietates esse mihi videntur. Ita habet.

A. Ab emansione mensium.

B A menorrhagia cruenta.

C. A menorrhagia serosa, sive fluore albo.

D. A viscerum obstructione.

E. A vitio stomachi.
F. A salacitate nimia.

Symptomatica.

GENUS LXII. HYDROPHOBIA.

Potionis cujuslibet, utpote convulsionem pharyngis dolentum cientis, fastidium et horror plerumque e morsu animalis rabidi.

Species sunt,

I. Hydrophobia (rabiosa) cum mordendi cupiditate, ex morsu animalis rabidi.

II. Hydrophobia (simplex) sine rabie, vel mordendi

cupiditate.

ORDER IV. VESANLÆ.

Mentis judicantis functiones læsæ sine pyrexia vel comate.

GENUS LXIII. AMENTIA.

Mentis judicantis imbecillitas, qua homines rerum relationes, vel non precipiunt, vel non reminis-

GENUS LXI. HYSTERICS.

Rumbling of the bowels; sense of a ball rising in thhe abdomen towards the stomach and gullet, and thhere producing a sense of strangulation; sleep; convulsions; copious discharge of limpid urine; the mnind involuntarily capricious and unsteady.

Hysteria, in its idiopathic form, cannot be con-

sidered as possessed of different species.

Sauvages enumerates the following species, which care different only as respects their remote cause:

a. From retardation of the menses.

b. From excessive bloody discharge of the menses.

- c. From excessive serous discharge of the menses,
 - d. From visceral obstruction.
 e. From disease of the stomach.

f. From excessive lust.

2. Symptomatic.

GENUS LXII. HYDROPHOBIA.

Loathing and horror of liquids, from their exciting painful convulsion of the pharynx, generally arising from the bite of a rabid animal.

The species are,

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1. Rabid hydrophobia; with desire of biting.

2. Simple hydrophobia; without rage, or desire to brite.

ORDER IV. VESANIÆ.

Judgment impaired, without pyrexia or coma.

GENUS LXIII. DEFECT OF INTELLECT.

Imbecility of judgment; so that the relations of things are not perceived or not remembered.

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Species sunt,

I. Amentia (congenitu) a nativitate constans.

II. Amentia (senilis) ex perceptione et memoria,

ingravescente ætate, imminutis.

III. Amentia (acquisita) a causis externis evidentibus hominibus sanæ mentis superveniens.

GENUS LXIV. MELANCHOLIA.

Insania partialis sine dyspepsia.

Variat pro varietate rerum de quibus homo delirat.

Ita est:

1. Cum hallucinatione de statu corporis sui a levibus causis periculoso; vel de statu rerum suarum tristi metuendo.

2. Cum hallucinatione de statu rerum suarum

jucundo.

3. Cum amore vehementi sine satyriasi vel nymphomania.

4. Cum superstitioso futurorum meto.

5. Cum aversatione motûs et omnium vitæ officio-

6. Cum inquietudine et statûs cujusvis impa-

tientia.

7. Cum tædio vitæ.

8. Cum hallucinatione de suæ speciei natura.

GENUS LXV. MANIA.

Insania universalis.

1. Mania (mentalis) omnino a pathemate mentis.

2. Mania (corporea) a vitio corporis evidente.

Variat pro varietate vitii corporis.

3. Mania (obscura) prægresso nullo vel pathemate mentis, vel vitio corporis evidente.

Maniæ species symptomaticæ sunt,

Paraphrosyne a venenis.
 Paraphrosyne a pathemate.

3. Paraphrosyne febrilis.

The species are,

1. Congenital amentia; from the time of birth.

2. Imbecility from old age; from decay of percep-

tition and memory in old age.

3. Induced imbecility; induced by external causes inn men of sound judgment.

GENUS LXIV. MELANCHOLIA.

Partial insanity, without dyspepsia.

It varies as the circumstances which induce it.

a. From the state of the patient's health being cconceived dangerous from slight causes.

b. From false perception of the prosperous state

oof the patient's affairs.

c. From vehement love, without satyriasis or nnymphomania.

d. From superstitious fears.

e. From aversion to action and the duties of life.

f. From inquietude and impatience in every suituation.

g. From weariness of life.

h. From false conception of the person's species.

GENUS LXV. MANIA.

General insanity.

1. Mental insanity; arising altogether from affectition of the mind.

2. Corporeal mania; arising from corporeal causes.

It varies according to the corporeal disorder.

3. Obscure mania; unpreceded by passions of the mind, or bodily derangement.

The symptomatic species of mania are,

a. Estranged mind from poison. b. Estranged mind from passion.

c. Febrile estrangement of mind.

GENUS LXVI. ONEIRODYNIA.

In somno imaginatio vehementior vel molesta.

1. Oneirodynia (activa) excitans ad ambulationem,

et motus varios.

2. Oneirodynia (gravans) ex sensu ponderis alicujus incumbentis, et pectus præcipue comprimentis.

CLASS. III. CACHEXIÆ.

Totius vel magnæ partis corporis habitus de-PRAVATUS; SINE PYREXTA PRIMARIA VEL NEUROSI.

ORDER I. MARCORES.

Corporis totius macies.

GENUS LXVII. TABES.

Marcor: asthenia; pyrexia hectica.

Species sunt,

1. Tabes (purulenta) ex ulcere externo vel interno vel ex vomica.

2. Tabes (scrophulosa) in corporibus scrophulosis.

3. Tabes (venenata) a veneno ingesto.

GENUS LXVIII. ATROPHIA.

Marcor et asthenia sine pyrexia hectica. Species sunt,

1. Atrophia (inanitorum) ex evacuatione nimia.

2. Atrophia (fameloricum) a nutrimento deficiente.
3. Atrophia (cacochymica) a nutrimento corrupto.

GENUS LXVI. ONEIRODYNIA.

Imagination inflamed or disturbed during sleep.

1. Sleep-walking; inciting persons to walk and to obther motions.

2. Night-mare; a sense of weight oppressing the

boreast.

CLASS III. DEPRAVED HABIT OF BODY.

DEPRAVED STATE OF ALL, OR OF THE GREATER PART OF THE BODY; WITHOUT PRIMARY FEBRILE OR NER-VOUS DISEASE.

ORDER I. EMACIATIONS.

Leanness of the whole body.

GENUS LXVII. CONSUMPTION.

Leanness; loss of strength; hectic fever.

The species are,

1. Purulent consumption; proceeding from ulcerration either external or internal, or from pulmonary aabscess.

2. Scrophulous consumption; in scrophulous per-

SSODS.

3. Consumption from poison.

GENUS LXVIII. ATROPHY.

Emaciation and loss of strength, without hectic fever.

Its species are,

1. Atrophy from defective nourishment; from excessive evacuations.

2. Atrophy from famine; from improper nourish-

ment.

3. Atrophy from bad chyme; from bad food.

4. Atrophia (debilium) a nutritionis functione depravata, prægresså nullå vel evacuatione nimiå, vel cacochymiå.

ORDER II INTUMESCENTIÆ.

Totum vel magna corporis pars extrorsum tumens.

SECT. I. ADIPOSÆ.

GENUS LXIX. POLYSARCIA.

Corporis pinguedinosa intumescentia molesta.

SECT. II. FLATULOSÆ.

GENUS LXX. PNEUMATOSIS.

Corporis intumescentia tensa, elastica, sub manu crepitans.

Species sunt,

1. Pneumatosis (spontanea) sine causa manifesta.
2. Pneumatosis (traumatica) a vulnere thoracis.

3. Pneumatosis (venenata) a veneno injecto vel applicato.

4. Pneumatosis (hysterica) cum hysteria.

GENUS LXXI. TYMPANITES.

Abdominis intumescentia tensa, elastica, sonora; alvus adstricta; cæterarum partium macies.

Species sunt,

1. Tympanites (intestinalis) cum tumore abdominis sæpe inæquali, et cum rejectione aeris frequenti, tensionem, et dolorem levante.

2. Tympanites (abdominalis) cum resonitu eviden-

- 4. Atrophy from debility; from bad state of nutritition, without previous evacuation, or bad state of the hhumours.

ORDER II. INTUMESCENCES.

External swelling of all, or of a great part of the body.

SECT. I. FATTY INTUMESCENCE.

GENUS LXIX. EXCESSIVE CORPULENCY.

Excessive fatness attended with uneasiness.

SECT. II. FLATULENT INTUMESCENCE.

GENUS LXX. WINDY-SWELLING.

Swelling of the body, distended, elastic, and crackliling to the touch.

The species are,

1. Spontaneous pneumatosis, without evident cause.

2. Traumatic pneumatosis, from a wound in the thorax.

3. Pneumatosis from poison.

4. Hysteric pneumatosis, with hysteria.

GENUS LXXI. TYMPANY - DRUM-BELLY.

Swelling of the abdomen; tense, elastic, and sounding on being struck; attended by costiveness aand emaciation of other parts.

The species are,

1. Intestinal tympany; frequently with unequal sswelling of the abdomen, and with frequent discharge obf wind, giving relief.

2. Abdominal tympany; more evidently sounding

tiore, tumore magis æquabili, et emissione flatuum rariori et minus levante.

GENUS LXXII. PHYSOMETRA.

Tumor levis, elasticus, in hypogastrio figuram et sedem uteri referens.

SECT. III. AQUOSÆ, SIVE HYDROPES.

GENUS LXXIII. ANASARCA.

Corporis totius vel partis ejus intumescentia mollis inelastica.

Species sunt,

1. Anasarca (serosa) a retento sero ob evacuationes solitas suppressas, vel ab aucto sero ob ingestam aquam nimiam.

2. Anasarca (oppilata) a compressione venarum.

3. Anasarca (exanthematica) post exanthemata, et præcipue post erysipelas, suborta.

4. Anasarca (anæmia) a tenuitate sanguinis per

hæmorrhagiam producta.

5. Anarsarca (debilium) in debilibus a morbis longis vel aliis causis.

GENUS LXXIV. HYDROCEPHALUS.

Capitis intumescentia mollis, inelastica, hiantibus cranii suturis.

GENUS LXXV. HYDRORACHITIS.

Tumor supra vertebras lumborum, mollis, exiguus, hiantibus vertebris.

GENUS LXXVI. HYDROTHORAX.

Dyspnœa; faciei pallor; pedum œdemata; urina

on the touch, the tumour more equal, the discharge of wind less frequent and giving less relief.

GJENUS LXXII. WINDY SWELLING OF THE WOMB.

Slight elastic tumour in the hypogastrium, resembling the figure and seat of the womb.

SECT. III. DROPSICAL.

GJEN. LXXIII. DROPSY OF THE CELLULAR SUBSTANCE.

Soft, inelastic swelling of the whole or part of the boody.

The species are,

1. Serous; from a retention of serum on suppressing some accustomed evacuation; or from an increase of serum caused by an unusual quantity of water tasken into the stomach.

2. Congestive; from compression of the veins.

3. Exanthematous; succeeding eruptions, especially erysipelas.

4. Anasarca anæmia; from thinness of the blood,

ccaused by hæmorrhage.

5. Anasarca debilium; in debilitated persons.

GENUS LXXIV. WATER IN THE HEAD.

Soft inelastic swelling of the head, the sutures of the cranium opening.

GENUS LXXV. WATER ON THE SPINE.

Soft, small swelling above the lumbar vertebræ, these vertebræ separating.

GENUS LXXVI. WATER IN THE CHEST.

Difficult respiration; paleness of face; ædematous

parca; decubitus difficilis; subita et spontanea ex somno cum palpitatione excitatio; aqua in pectore uctuans.

GENUS LXXVII. ASCITES.

Abdominis intumescentia tensa, vix elastica, sed fluctuosa.

Species sunt,

1. Ascites (abdominalis) cum tumore totius æquali, et cum fluctuatione satis evidente.

Variat ratione causæ.

a. Ab oppilatione viscerum.

b. A debilitate.

c. A tenuitate sanguinis.

d. Variat etiam ratione liquidi effusi.

2. Ascites (saccatus) cum tumore abdominis, saltem initio, partiali, et cum fluctuatione minus evidente.

GENUS LXXVIII. HYDROMETRA.

Hypogastrii in mulieribus paulatim crescens tumor; uteri figuram referens, pressui cedens fluctuansve; citra ischuriam et graviditatem.

GENUS LXXIX. HYDROCELE.

Tumor scroti non dolens, paulatim crescens, mollis, fluctuans, pellucidus.

SECT. IV. SOLIDÆ.

GENUS LXXX. PHYSCONIA.

Tumor quandam abdominis partem potissimum occupans, paulatim crescens, nec sonora, nec fluctuans.

wvelling of the lower extremities; small quantity of mine; difficulty of lying; sudden starting from sleep, with palpitation of the heart; water fluctuating in hee chest.

GENUS LXXVII. DROPSY OF THE BELLY.

Swelling of the abdomen; tense; elastic; fluctu-

The species are,

11. Abdominat dropsy; with equal tumour of the thole abdomen, and with evident fluctuation.

IIt varies in its cause,

a. From visceral obstruction.

1b. From debility.

cc. From thinness of blood.

d. In the nature of the liquid effused.

12. Encysted dropsy, with partial swelling of the bodomen, at least at the beginning, and with no very wident fluctuation.

GENUS LXXVIII. DROPSY OF THE WOMB.

Tumour of the hypogastrium in females, gradually necreasing, resembling the form of the uterus, yielding to touch, and fluctuating, not depending on supression of urine or on pregnancy.

GENUS LXXIX. DROPSY OF THE SCROTUM.

Tumour of the scrotum, not painful, increasing randually, soft, fluctuating, pellucid.

SECT. IV. SOLID INTUMESCENCES.

(GENUS LXXX. ENLARGEMENT OF THE BELLY.

Tumour chiefly occupying a particular part of the bodomen, increasing gradually, giving no sound when bruck, nor fluctuating.

GENUS LXXXI. RACHITIS.

Caput magnum anterius maxime tumens; genicula tumida; costæ depressæ; abdomen tumidum; cætera marcescentia.

Variat,

Simplex sine alio morbo.
 Aliis morbis conjuncta.

ORDER III. IMPETIGNES.

Cachexia, cutem et externum corpus pracipue deformantes.

GENUS LXXXII. SCROPHULA.

Glandularum conglobatarum, præsertim in collo, tumores; labium superius et columna nasi tumida; facies florida, cutis lævis; tumidum abdomen.

Species sunt,

1. Scrophula (vulgaris) simplex, externa, permanens.

2. Scrophula (mesenterica) simplex, externa, cum pallore facei, inappetentia, tumore abdominis, et fœtore fæcum insolito.

3. Scrophula (fugax) simplicissima, et tantum circa collum, plerumque a resorptione ex ulceribus capitis proveniens.

4. Scrophula (Americana) cum frambæsia con-

juncta.

GENUS LXXXIII. SYPHILIS.

Morbus contagiosus, post concubitum impurum et genitalium morbum, ulcera tonsillarum; cutis præsertim ad marginem capillitii, papulæ corymbosæ, in crustas et in ulcera erustosa abeuntes; dolores ostocopi; exostoses.

GENUS LXXXI. RICKETS.

Head large, forehead particularly prominent, joints large, ribs flat, abdomen tumid, other parts emaciated. It varies.

a. Simple, uncombined with any other disease.

b. Combined with other diseases.

ORDER III. CUTANEOUS DISEASES.

DDepraved habit, producing morbid affections of the skin, or external parts of the body.

GENUS LXXXII. SCROPHULA.

Tumours of the conglobate glands, chiefly in the nack; upper lip and soft part of the nose tumid, face dorid, skin soft, abdomen large.

The species are,

1. Common scrophula; simple, external, continuing.

2. Mesenteric scrophula; simple, internal, attended by paleness of face, want of appetite, tumour of the abdomen, and uncommon fætor of the fæces.

3. Fugucious scrophula; simple, merely surrounding the neck, chiefly occurring on absorption from

pulcers of the head.

4. American scrophula; combined with yaws.

GENUS LXXXIII. VENEREAL DISEASE.

A contagious disease, appearing after impure cotition, and disease of the genitals; ulcers of the tonsilils; clustered pimples on the skin, chiefly at the margin of the hair, falling off in crusts or scabby ulteers; pains in the bones, and protuberances of some off their parts.

GENUS LXXXIV. SCORBUTUS.

In regione frigida post victum putrescentum, salitum, ex animalibus confectum, dificiente simul materià vegetabili recente; asthenia; stomacace: in cute maculæ diversicolores, plerumque liviscentes, præsertim ad pilorum radices.

Variat gradu.

a. Scorbutus incipiens.

b. Scorbutus crescens.

c. Scorbutus inveteratus.

Variat etiam symtomatibus.

d. Scorbutus lividus.

e. Scorbutus petechialis.

f. Scorbutus pallidus.

g. Scorbutus ruber.
h. Scorbutus calidus.

GENUS LXXXV. ELEPHANTIASIS.

Morbus contagiosus; cutis crassa, rugosa, aspera, unctuosa, pilis destituta; in extremis artubus anæsthesia, facies tuberibus deformis; vox rauca et nasalis.

GENUS LXXXVI. LEPRA.

Cutis escharis albis, furfuraceis, rimosis, aspera, aliquando subtus humida, pruriginosa.

GENUS LXXXVII. FRAMBŒSIA.

Fungi, mori, vel rubi idæi fructus referentes, in variis cutis partibus enati.

GENUS LXXXVIII. TRICHOMA.

Morbus contagiosus, capilli solito crassiores, in cirrhos et funiculos inextricabiles implicati.

GENUS LXXXIV. SCURVY.

In cold countries, after living on putrescent, salted animal food, with few fresh vegetables, debility, bleeding of the gums, different coloured spots on the skin, generally livid, particularly at the roots of the lhair.

It varies in degree.

a. Incipient scurvy.

b. Advanced scurvy.

c. Inveterate scurvy.

And in the symptoms,

d. Livid scurvy.

e. Petechial scurvy.

f. Pale scurvy.

g. Red scurvy.

h. Warm scurvy.

GENUS LXXXV. ELEPHANT'S LEG.

A contagious disease; skin thick, wrinkled, rough, tunctuous, without hair; insensibility in the distant joints, face spotted by tubercles, voice hoarse, and masal.

GENUS LXXXVI. LEPROSY.

The skin rough, with whitish, mealy, wrinkled scabs, sometimes moist below, itching.

GENUS LXXXVII. THE YAWS.

Excrescences, resembling the fruit of the mulberry our rasp, growing from various parts of the skin.

GENUS LXXXVIII. PLAITED HAIR.

Contagious; the hair uncommonly coarse and matted together.

GENUS LXXXIX. ICTERUS.

Flavedo cutis et oculorum, fæces albidæ; urina obscurè rubra, immissa colore luteo tingens.

I. Species idiopathica sunt,

1. Icterus (calculosus) cum dolore in regione epigastrica acuto, post pastum aucto, et cum dejectione concretionum biliosarum.

2. Icterus (spasmodicus) sine dolore, post morbos

spasmodicos et pathemata mentis.

3. Icterus (hepaticus) sine dolore, post morbos hepatis.

4. Icterus (gravidarum) sub graviditate oriens,

et post partum abiens.

5. Icterus (infantum) in infantibus haud diu post natales oriens.

II. Species symptomatica.

CLASS. IV. LOCALES.

PARTIS, NON TOTIUS CORPORIS, AFFECTIO.

ORDER. I. DYSÆSTHESIÆ.

Sensus depravati aut deleti, ex organorum externorum vitio.

GENUS XC. CALIGO.

Visus imminutus, vel prorsus abolitus, ob repagulum opacum, inter objecta et retinam, oculo ipso vel palpebris inhærens.

Species sunt,
1. Caligo (lentis) ob maculam opacam pone pupillam.

GENUS LXXXIX. JAUNDICE.

Yellowness of the skin and eyes; fæces whitish, urine of a dull red, and tinging yellow things dipped into it.

1. Idiopathic species.

1. Jaundice from calculi; with acute pain in the epigastric region, increased after food, with discharge of biliary concretions.

2. Spasmodic jaundice; without pain, after spasmo-

dic or mental affections.

3. Hepatic jaundice; without pain, after diseases of the liver.

4. Jaundice from pregnancy; occurring during

pregnancy, and disappearing after delivery.

5. Jaundice of infants; occurring in infants soon after birth.

2. Symptomatic.

CLASS IV. LOCAL DISEASES.

AFFECTION OF A PART OF THE BODY.

ORDER I. IMPAIRED SENSATIONS.

Depravation or loss of some sense, from disease of the external organ.

GENUS XC. BLINDNESS.

Dimness or loss of vision, from opaque film between the object and the retina; either in the eye itself, or in the more external parts.

1. Caligo of the lens; from an opaque spot behind

the pupil.

2. Caligo (corneæ) ob corneam opacum.

3. Caligo (pupillæ) ob obstructam pupillam.

4. Caligo (humorum) ob vitium vel defectum hu-

moris aquei.

5. Caligo (palpebrarum) ob vitium palpebris inhærens.

GENUS XCI. AMAUROSIS.

Visus imminutus, vel prorsus abolitus, sine vitio oculi evidente; plerumque cum pupilla dilatata et immobili.

Species sunt,

1. Amaurosis (compressionis) post causas et cum signis congestionis in cerebro.

2. Amaurosis (atonica) post causas et cum signis

debilitatis.

3. Amaurosis (spasmodica) post causas et cum

signis spasmi.

4. Amaurosis (venenata) a veneno ingesto vel applicato.

GENUS XCII. DYSOPIA.

Visus depravatus, ita ut non nisi certà luce vel ad certam distantiam, vel in certa positura, objecta clarè videantur.

Species sunt,

1. Dysopia (tenebrarum) in qua non nisi, in magna luce objecta videntur.

2. Dysopia (luminis) in qua non nisi in obscura

luce objecta videntur.

3. Dysopia (dissitorum) in qua longe distantia non videntur.

4. Dysopia (proximorum) in qua proxima non videntur.

5. Dysopia (lateralis) in qua non nisi oblique posita videntur. 2. Caligo of the cornea; from opacity of the cornea.

3. Caligo of the pupil; from obstruction of the pupil.

4. Caligo of the humours; from disease or defect

oof the aqueous humour.

5. Caligo of the eye-lids; from disease of the eye-

GENUS XCI. GUTTA SERENA.

Dimness or loss of sight, without evident disease in the eye; the pupil being generally dilated and motionless.

The species are,

1. Amaurosis of compression; after the causes, and with signs of congestion in the brain.

2. Amaurosis from want of tone; after the causes,

and with signs of debility.

3. Amaurosis from spasm; after the causes, and with signs of spasm.

GENUS XCII. BAD SIGHT.

Depraved vision, so that objects are not clearly seen, except in a particular light, at a particular distance, or in a particular position.

Its species are,

1. Dysopia of darkness; objects not visible except in a strong light.

2. Dysopia of light; objects not visible except in

aan obscure light.

3. Short-sightedness; distant objects not seen.
4. Long-sightedness; near objects not seen.

5. Lateral-sightedness; objects not visible except obliquely.

GENUS XCIII. PSEUDOBLEPSIS.

Visus depravatus, ita ut quæ non existant homo se videre imaginatur, vel quæ existunt aliter videt ac revera se habeant.

Species sunt,

1. Pseudoblepsis (imaginaria) in qua quæ non

existunt conspici videntur.

2. Pseudoblepsis (mutans) in qua objecta revera existentia aliquomodo mutata apparent.

GENUS XCIV. DYSECEA.

Auditus imminutus vel abolitus.

Species sunt,

1. Dysecœa (organica) ob vitium in organis sonos

ad internam aurem transmittentibus.

2. Dysecœa (atonica) sine organorum sonos transmittentium vitio evidente.

GENUS XCV. PARACUSIS.

Auditus depravatus.

Species sunt,

1. Paracusis (imperfecta) in qua soni ab externis venientes percipiuntur, non autem accurate vel cum solitis conditionibus.

Variat,

a. Cum auditu gravi.

b. Cum auditu nimis sensibili.

c. Cum sono unico externo a causis internis dupli-

d. Soni quos homo audire velit, nisi sono alio ve-

hementi simul excitato non audiuntur.

2. Paracusis (imaginaria) in qua soni extrinsecus non existentes ab internis causis excitantur.

GENUS XCIII. FALSE VISION.

False vision, when a person thinks he sees objects which do not exist, or sees things that do exist differently from what they really are.

The species are,

1. Pseudoblepsis imaginaria; objects appearing which do not exist.

2. Pseudoblepsis mutans; objects appearing changed.

GENUS XCIV. DEAFNESS.

Hearing impaired or lost.

The species are,

1. Organic deafness; from defect of the organ

transmitting sounds to the internal ear.

2. Atonic deafness; without apparent defect in the organ transmitting sounds.

GENUS XCV. WRONG HEARING.

False hearing. Its species are,

1. Imperfect paracusis; sounds perceived, but not accurately, or in the usual way.

It varies.

a. From dull hearing.

b. From too exquisite hearing.

c. From external sound, doubled from internal causes.

d. From sounds not being heard unless another

loud sound be joined with them.

2. Imaginary paracusis; sounds excited by internal causes.

GENUS XCVI. ANOSMIA.

Olfactus imminutus vel abolitus.

Species sunt,

1. Anosmia (organica) ob vitium in membrana

nares internas investiente.

2. Anosmia (atonica) sine vitio membranæ narium evidente.

GENUS XCVII. AGHEUSTIA.

Gustus imminutus vel abolitus.

Species sunt,

1. Agheustia (organica) ob vitium in membrana linguæ, a nervis sapida arcens.

2. Agheustia (atonica) sine vitio linguæ evidente.

GENUS XCVIII. ANATHESIA.

Tactus imminutus vel abolitus.

ORDER II. DYSOREXIÆ.

Appetitus erroneus vel deficiens.

SECT. I. APPETITUS ERRONEI.

GENUS XCIX. BULIMIA.

Appetitus esculentorum majori copià quam que digeri possit.

Species idiopathicæ sunt,
 Bulimia (helluonum) sine morbo ventriculi,

cibi majorem solità copiam appetens.

2. Bulimia (syncopalis) cibum frequenter appetens, ob sensum famis syncopen minitantis.

GENUS XCVI. LOSS OF SMELL.

Smelling impaired or lost.

Species are,

1. Organic anosmia; from defect of the membrane of the nares.

2. Atonic anosmia; without defect of that mem-

barane.

GENUS XCVII. LOSS OF TASTE.

Taste impaired or lost.

Its species are,

1. Organic agheustia; from defect of the mem-

borane of the tongue.

2. Atonic agheustia; without evident defect of that membrane.

GENUS XCVIII. LOSS OF TOUCH.

Sense of touch impaired or lost.

ORDER II. DEPRAVED APPETITES.

False or defective appetite.

SECT. I. FALSE APPETITES.

GENUS XCIX. VORACIOUS APPETITE.

Appetite for a greater quantity of food than can be digested.

1. Idiopathic Species.
1. Gluttony; without disease of the stomach, an appetite for more food than usual.

2. Syncopal bulimia; frequent desire of food, from

sense of hunger threatening syncope.

3. Bulimia (emetica) cibum magna copia appetens, et mox per vomitum rejiciens.

II. Species symptomaticæ.

GENUS C. POLYDIPSIA.

Appetitus majoris solità copiæ potulentorum. Polydipsia fere semper symptomatica est, et variat tantum pro varietate morborum quos comitatur.

GENUS CI. PICA.

Desiderium non esculenti ingerendi.

GENUS CII. SATYRIASIS.

In maribus effrænis veneris cupiditas.

Species sunt,

1. Satyriasis (juvenilis) cum veneris cupiditate præter modum vehementi, corpore simul parum perturbato.

2. Satyriasis (furens) cum veneris cupiditate effræni, corpore simul multum perturbato.

GENUS CIII. NYMPHOMANIA.

In fæminis effræne veneris desiderium.

GENUS CIV. NOSTALGIA.

In absentibus a patria, vehemens eandem revisendi desiderium.

Species sunt,

1. Nostalgia (simplex) sine alio morbo.

2. Nostalgia (complicata) aliis morbis comitata.

SECT. II. APPETITUS DEFICIENTES.

GENUS CV. ANOREXIA.

Appetitus esculentorum deficiens.

3. Bulimia with vomiting; desire of food in great quantity, which is immediately vomited up.

2. Symptomatic.

GENUS C. GREAT THIRST.

Preternatural thirst. It is generally symptomatic, and varies with the disease occasioning it.

GENUS CI. DEPRAVED APPETITE.

A desire of eating substances not nutritious.

GENUS CII. INCONTINENCE IN MEN.

Excessive desire of venery in men.

The species are,

1. Youthful satyriasis; the body being at the same

titime little disordered.

2. Furious satyriasis; the body at the same time much disordered.

GENUS CIII. INCONTINENCE IN WOMEN.

Excessive desire of venery in women.

GENUS CIV. LONGING FOR HOME.

In persons absent from their native country, a vehement desire of revisiting it.

The species are,

Simple nostalgia; without other diseases.
 Complicated nostalgia; with other diseases.

SECT. II. DEFECTIVE APPETITES.

GENUS CV. DIMINISHED APPETITE.

Want of appetite for food.

1. Anorexia (humoralis) ab humore ventriculum gravante.

2. Anorexia (atonica) ob tonum fibrarum ven-

triculi amissum.

GENUS CVI. ADIPSIA.

Appetitûs potulentorum suppressio, sive sitis feriatio.

Pro morbo habere nollem; omnemque adipsiam pro sympathica, sive symptomate, morbi cujusdam, sensorium commune afficientis, habeo.

GENUS CVII. ANAPHRODISIA.

Libidinis defectus, vel veneris impotentia.

ORDER III. DISCYNESIÆ.

Motus impediti vel depravati ex organorum vitio.

GENUS CVIII. APHONIA.

Vocis plena suppressio, citra coma aut syncopen.
1. Aphonia (gutturalis) a tumefactis faucibus et glottide.

2. Aphonia (truchealis) a compressa trachea.

3. Aphonia (atonica) a nervis laryngis resectis.

GENUS CIX. MUTITAS.

Verba articulandi impotentia.

1. Mutitas (organica) ex lingua ablata vel vi-

2. Mutitas (utonica) ex nervis linguæ læsis.

3. Mutitas (surdorum) ex surditate congenita, vel puerilibus annis aborta.

1. Humoral anorexia; from fluid oppressing the

2. Atonic anorexia; from want of tone in the sto-

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GENUS CVI. WANT OF THIRST.

Total want of desire for drink.

Is altogether symptomatic of affection of the sen-

GENUS CVII. IMPOTENCE.

Defect of the venereal appetite.

ORDER III. DEPRAVED MOTIONS.

ODbstructed or depraved motions, from defect of the locomotive organs.

GENUS CVIII. LOSS OF VOICE.

Total suppression of voice, without coma or syn-

1. Guttural aphonia; from swelling of the fauces.

2. Tracheal aphonia; from compression of the tra-

3. Atonic aphonia; from injury of the laryngeal

neerves.

GENUS CIX. DUMBNESS.

Incapability of speech.

1. Organic dumbness; from loss or injury of the congue.

2. Atonic dumbness; from injury of the lingual

merves.

3. Dumbness of the deaf; from being born deaf, or from loss of hearing in early years.

GENUS CX. PARAPHONIA.

Vocis sonus depravatus.

1. Paraphonia (puberum) in qua, circa pubertatis tempus, vox ab acutiori et suavi in graviorem et in-

gratam mutatur.

2. Paraphonia (rauca) in qua, ob siccitatem vel tumorem faucium flaccidum, vox fit rauca et scabra.

3. Paraphonia (resonans) in qua, ob obstructas nares, vox fit rauca, cum sonitu per nares sibilante.

4. Paraphonia (palatina) in qua, ob deficientem vel devisam uvulam, plerumque cum labio leporino, vox fit rauca, obscura, et ingrata.

5. Paraphonia (clangens) in qua, vox in acutam

clangentem, et exilem mutatur.

6. Paraphonia (comatosa) in qua, ob laxatum velum palati et glottidem, sonus inter inspirandum editur.

GENUS CXI. PSELLISMUS.

Verba articulandi vitium.

Species sunt,

1. Psellismus (hæsitans) in quo sermonis verba, præsertim prima, non facile proferuntur, et non nisi prima syllaba sæpius repetita.

2. Psellismus (ringens) in quo sonus literæ R

semper aspiratur et quasi geminatur.

3. Psellismus (lallans) in quo sonus literæ L fit liquidior, vel loco literæ R pronunciatur.

4. Psellismus (emolliens) in quo, literæ duræ in molliores mutantur, et litera S multum usurpatur.

5. Psellismus (balbutiens) in quo, ob linguam magnam vel tumefactam, literæ labiales magis audiuntur, et sæpe loco aliarum proferuntur.

6. Psellismus (acheilos) in quo literæ labiales vix

vel non omnino pronunciari possunt.

GENUS CX. BAD VOICE.

Depraved sound of the voice.

1. Paraphonia of puberty; about the age of puberty the change of voice from an acute and soft, to a grave and harsh tone.

2. Hoarse paraphonia; the voice hoarse and rough,

from dryness or flaccid tumour of the fauces.

3. Resonant paraphonia; rough voice, from obstruction of the nares, with hissing sound in the nose.

4. Palatal paraphonia; from the uvula wanting or dilivided, and commonly attended with hare-lip, the voice rough, obscure, and disagreeable.

5. Shrill paraphonia; an acute, shrill, and weak-

tooned voice.

6. Comatose paraphonia; a sound emitted at inspiration, from relaxation of the velum palati, and of the glottis.

GENUS CXI. BAD UTTERANCE.

Defective articulation.

The species are,

1. Hesitating psellismus; words, and chiefly first words, with difficulty uttered; the first syllable only brequently repeated.

2. Psellismus ringens; the sound of the letter R

allways aspirated, and, as it were, doubled.

3. Psellismus lallans; the sound of L made more inquid, or pronounced instead of R.

4. Psellismus emolliens; the hard letters changed

anto soft ones, and the S most used.

5. Psellismus balbutiens; from a large or swoln opngue; the labial letters much sounded, and often used instead of others.

6. Psellismus acheilos; inability or difficulty of

pronouncing the labial letters.

7. Psellismus (lagostomatum) in quo, ob divisum palatum, literæ gutturales minus recte pronunciantur.

GENUS CXII. STRABISMUS.

Oculorum axes optici non convergentes.

Species sunt,

1. Strabismus (habitualis) a consuetudine prava

oculo tantum uno utendi.

2. Strabismus (commodus) ab unius oculi, præ altero, debilitate vel mobilitate majori, adeo ut uterque oculus non commode adhibeatur.

3. Strabismus (necessarius) ob mutatum situm vel

figuram partium oculi.

GENUS CXIII. DYSPHAGIA.

Molestia deglutitionem impediens sine respirationis læsione vel phlegmasia.

GENUS CXIV. CONTRACTURA.

Artus unius plurimum contractio diuturna rigida. Species sunt,

1. Contractura (primaria) a musculis contractis

rigidis.

a. A musculus ab inflammatione rigidis.

b. A musculis a spasmo rigidis.

- c. A musculis, ob antagonistas paralyticos, contractis.
 - d. A musculis ab acrimonia irritante contractis.

2. Contractura (articularis) ob artus rigidos.

ORDER IV. APOCENOSES.

Fluxus sive sanguis, aut humores alii, solito uberius profluens, sine pyrexia impetuve fluidorum aucto.

17. Psellismus lagostomatum; the guttural letters obt justly pronounced from the palate being divided.

GENUS CXII. SQUINTING.

The optic axes of the eyes not corresponding.

11. Habitual strabismus; from depraved custom of

siing only one eye.

22. Strabismus commodus; from debility or greater poblity of one eye, so that both cannot be correspondingly employed.

33. Strabismus necessarius; from change in the situ-

idion or figure of particular parts of the eye.

GENUS CXIII. DIFFICULT SWALLOWING.

IImpeded deglutition, without phlegmasia or de-

GENUS CXIV. CONTRACTION.

HRigid and continued contraction of joints.

11. Primary contraction; from muscular contrac-

az. Rigidity from inflammation.

b.j. Rigidity from spasm.

- Contraction from paralysis of antagonist mus-
- d. Contraction from irritating acrimony.

22. Articular contraction; from rigid joints.

RRDER IV. INCREASED DISCHARGES.

UInusual flux of blood or other fluids, without pyrexia, increased impetus of the fluids.

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GENUS CXV. PROFUSIO.

Fluxus sanguinis.

GENUS CXVI. EPHIDROSIS.

Sudoris præter naturam evacuatio.

Species idiopathica unica est.

Ephidrosis symptomaticæ variant, pro varietate morbi quem comitantur.

GENUS CXVII. EPIPHORA.

Fluxus humoris lachrymalis.

a. Idiopathica.

b. Symptomatica.

GENUS CXVIII. PTYALISMUS.

Fluxus salivæ.

a. Idiopathicus.

b. Symptomaticus.

GENUS CXIX. ENURESIS.

Urinæ e vesica fluxus involuntarius non dolens.

1. Enuresis (atonica) post morbos sphincterem vesicæ lædentes.

2. Enuresis (irritata) a compressione vel irritatione

vesicæ.

GENUS CXX. GONORRHŒA.

Humoris ex urethra, in maribus, cum vel absque libidine, præter naturam fluxus.

1. Gonorrhœa (pura) in qua, prægresso concubitu

GENUS CXV. FLOW OF BLOOD.

Flux of blood.

GENUS CXVI. SWEATING.

Preternatural sweating.

1. Idiopathic, one species only.

2. Symptomatic, species vary according to the ori-

GENUS CXVII. FLUX OF TEARS.

Flux of tears.

1. Idiopathic.

2. Symptamatic.

GENUS CXVIII. FLUX OF SALIVA.

I Flux of saliva.

11. Idiopathic.

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gge

nit!

2. Symptomatic.

GENUS CXIX. INCONTINENCE OF URINE.

Involuntary, but not painful flow of urine.

11. Atonic enuresis; after disease of the sphincter

22. Irritated enuresis; from compression or irrita-

GENUS CXX. CLAP.

IIn men, a preternatural flow of humour from the eethra, with or without venereal appetite.

11. Gonorrhœa pura; without impure coition, flow

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impuro nullo, humor puriformis, sine dysuria vel

libidine, ex urethra subinde fluit.

2. Gonorrhæa (*impura*) in qua, prægresso concubitum impurum, humor puriformis cum dysuria ex urethra fluit.

Hujus sequela est,

Gonorrhæa (mucosa) in qua, post gonorrhæam impuram, humor mucosus, cum minima vel nulla dysuria, ex urethra subinde fluit.

3. Gonorrhœa (laxorum) in qua, humor plerumque pellucidus, sine penis erectione, sed cum libidine, in

vigilante, ex urethra subinde fluit.

4. Gonorrhæa (dormientium) in qua, liquor seminalis cum erectione et libidine, in dormientibus, ex somnio libidinoso, ejicitur.

ORDER V. EPISCHESES.

Excernendorum suppressiones.

GENUS CXXI. OBSTIPATIO.

Dejectio fæcum nulla vel solito rarior.

1. Obstipatio (debilium) in hominibus laxis, debilibus, et plerumque dyspepticis.

2. Obstipatio (rigidorum) in hominibus fibræ rigi-

dæ sæpe hypochondriasis.

3. Obstipatio (obstructorum) cum symptomatis Colicæ 1mæ, 2dæ, 4tæ, vel 7mæ supra dictæ.

GENUS CXXII. ISCHURIA.

Urinæ suppressio absoluta.

1. Ischuria (renalis) prægresso renum morbo, cum dolore vel molesto gravitatis sensu in regione renum,

off humour, like pus, from the urethra, without sup-

poression of urine or venereal appetite.

2. Gonorrhæa impura; after improper coition, flow off a puriform humour from the urethra, with difficulty of making water.

This is followed by

Gleet; or flow of a mucous humour from the ure-

3. Gonorrhæa laxorum; distillation of a fluid, in general pellucid, from the urethra, without erection, but with venereal appetite when the person is awake.

4. Gonorrhæa dormientium; emission of semen persons asleep, with erection and venereal appetite from impure dreams.

ORDER V. OBSTRUCTIONS.

Suppressions of Excretions.

GENUS CXXI. COSTIVENESS.

Discharge of fæces seldom or none.

1. Obstipation of debility; in persons of a lax, week, and commonly dyspeptic habit.

2. Obstipation of rigidity; in persons of a rigid,

and often hypochondriacal temperament.

13. Obstipation from obstruction; with symptoms ff the 1st, 2d, 4th, or 7th species of Colica.

GENUS CXXII. SUPPRESSION OF URINE.

Total suppression of urine.

3,

11. Renal ischuria; following disease of the kid-

et sine hypogastrii tumore, vel ad mingendum sti-

- 2. Ischuria (ureterica) prægresso renum morbo, cum doloris vel molestiæ sensu in quodam ureteris parte, et sine hypogastrii tumore, vel ad mingendum stimulo.
- 3. Ischuria (vesicules) cum tumore hypogastrii, dolore ad cervicem vesicæ, et frequenti ad mingendum stimulo.
- 4. Ischuria (urethralis) çum tumore hypogastrii, frequenti ad mingendum stimulo, et dolore in aliqua parte urethræ.

Variant pro varietate causæ.

GENUS CXXIII. DYSURIA.

Dolorifica et quodammodo impedita urinæ emissio.

1. Dysuria (ardens) cum ardore urinæ sine morbo vesicæ evidente.

2. Dysuria (spasmodica) a spasmo ex aliis partibus cum vesica communicato.

3. Dysutia (compressionis) a vicinis partibus vesicam prementibus.

4. Dysuria (phlogistica) a vicinis partibus in-

5. Dysuria (imitata) cum signis calculi vesi-

6. Dysuria (mucosa) cum excretione muci copiosa.

GENUS CXXIV. DYSPERMATISMUS.

Seminis in actu venereo tardo, impedita, et ad generationem insufficiens emissio.

numbar region, and without swelling of the hypo-

aastrium, or desire of making water.

2. Ureteric ischuria; succeeding disease of the kidneys, with pain or uneasy sensation in the ureters, and without swelling of the hypogastric region or leesire of making water.

3. Vesical ischuria; with swelling of the hypogasric region, pain at the neck of the bladder, and fre-

quent desire of making water.

4. Urethral ischuria; with swelling of the hypomastric region, frequent desire of making water, and

These species vary in their cause.

GENUS CXXIII. DIFFICULT DISCHARGE OF URINE.

Painful emission and sometimes obstruction of

1. Ardent dysuria; with burning heat in the urine,

and without apparent disease in the bladder.

2. Spasmodic dysuria; from spasm of parts con-

3. Dysuria of compression; from pressure of the

bladder.

4. Phlogistic dysuria; from inflammation of the

5. Irritated dysuria; with symptoms of the stone.

6. Mucous dysuria; with flow of mucus.

GENUS CXXIV: DIFFICULT DISCHARGE OF SEMEN.

In coition, the emission of semen slow, obstructed, por insufficient for generation.

1. Dyspermatismus (urethralis) a morbis ure-

2. Dyspermatismus (nodosus) a nodis corporum

cavernosorum.

3. Dyspermatismus (præputialis) ab angustiori præputii orificio.

4. Dyspermatismus (mucosus) a muco urethram

infarciente.

- 5. Dyspermetismus (hypertonicus) validiori penis erectione.
- 6. Dyspermatismus (epilepticus) ab epilepsia spasmodica in coitu adveniente.

7. Dyspermatismus (apractodes) a genitalium ig-

navia.

8. Dyspermatismus (refluus) in qua nulla seminis in coitu emissio, ob refluxum ejusdem ex urethra in vesicam.

GENUS CXXV. AMENORRHŒA.

Menses tempore quo fluere solent, vel solita parciores, vel non omnino fluentes, citra graviditatem.

1. Amenorrhæa (emansionis) in puberibus quibus post fluxus tempus solitum, menses non jam prodierint, et cum simul variæ affectiones morbidæ adsint.

2. Amenorrhœa (suppresionis) in puberibus quibus menses, quæ jam fluere solebant, suppressæ

sunt.

3. Amenorrhœa (difficilis) in qua menses parcius et cum dolore fluunt.

ORDER VI. TUMORES.

Partis magnitudo aucta sine phlogosi.

1. Urethral dyspermatismus; from disease of the rrethra.

: 2. Nodous dyspermatismus; from nodes in the cor-

boora cavernosa.

3. Præputial dyspermatismus; from too narrow poening of the prepuce.

4. Mucous dyspermatismus; from mucus in the

reethra.

15. Hypertonic dyspermatismus; from too great reection.

t6. Epileptic dyspermatismus; from spasmodic epi-

eppsy, coming on during coition.

7. Dyspermatismus apractodes; from relaxation of

bee genitals.

8. Refluent dyspermatismus; no emission of seneen in coition, occasioned by its reflux from the reethra into the bladder.

GENUS CXXV. OBSTRUCTED MENSES.

The menses, in women not pregnant, either moaller than usual in quantity, or totally obstructed. 11. Retention of the menses; in females after the see of puberty the menses not appearing, accom-

22. Suppression of the menses; in adults, suppression

t the menses, after the appearance.

annied by morbid affections.

33. Difficult menstruation; the menses flowing in mall quantity, and with pain.

ORDER VI. TUMOURS.

Increased bulk of any part, without inflammation.

GENUS CXXVI. ANEURISMA. Tumor mollis, pulsans, supra arteriam.

GENUS CXXVII. VARIX.

Tumor mollis, non pulsans, supra venam.

GENUS CXXVIII. ECCHYMOMA.
Tumor diffusus, parum eminens, livescens.

GENUS CXXIX. SCHIRRUS.

Partis, plerumque glandulæ, tumor durus, non dolens, ægrè suppurans.

GENUS CXXX. CANCER.

Tumor schirrhodeus dolens, in ulcus mali moris abiens.

GENUS CXXXI. BUBO.

Glandulæ conglobatæ tumor suppurans.

GENUS CXXXII. SARCOMA.

Extuberatio mollis, non dolens.

GENUS CXXXIII. VERRUCA.

Extuberatio durior, scabra.

GENUS CXXXIV. CLAVUS.

Cuticulæ crassities dura, lamellata.

GENUS CXXVI. ANEURISM.
SSoft tumour, with pulsation over an artery.

GENUS CXXVII. DILATED VEIN.

SSoft tumour, without pulsation, over a vein.

GENUS CXXVIII. A LIVID SWELLING.

Diffused tumour, slightly elevated and somewhat wid.

GENUS CXXIX. HARDENED TUMOUR.

Hard tumour, generally of a gland, without pain.

GENUS CXXX. CANCER.

Painful scirrhous tumour, terminating in a foul ecer.

GENUS CXXXI. GLANDULAR TUMOUR.

A suppurating tumour of a conglobate gland.

Genus CXXXII. Fleshy Tumour. Soft excrescence, not painful.

GENUS CXXXIII. WART.

Hard, rough, excrescence.

GENUS CXXXIV. CORN.

Laminated induration of the cuticle.

GENUS CXXXV. LUPIA.

Extuberatio subter cutem mobilis, mollis non dolens.

GENUS CXXXVI. GANGLION.

Extuberatio durior, mobilis, tendini insidens.

GENUS CXXXVII. HYDATIS.

Vesicula cuticularis humore aqueo plena.

GENUS CXXXVIII. HYDARTHRUS.

Articulorum, genu potissimum, tumor, parum primo eminens, cuti concolor, dolentissimus et mobilitatem imminuens.

GENUS CXXXIX. Exostosis.

Tumor durus ossi insidens.

ORDER VII. ECTOPIÆ.

Pars ex sua sede dimota tumorem faciens.

GENUS CXL. HERNIA.

Partis mollis ectopia, cute et aliis integumentis adhuc tecta.

GENUS CXLI. PROLAPSUS.

Partis mollis ectopia nuda.

GENUS CXLII. LUXATIO.

Os ex sua in juncturis sede dimotum.

GENUS CXXXV. WEN.

Moveable tumour under the skin, soft, and not minful.

GENUS CXXXVI. SWELLING OF A TENDON.
Hard, moveable swelling, seated on a tendon.

GENUS CXXXVII. HYDATID.

AA cuticular vesicle filled with an aqueous humour.

GENUS CXXXVIII. WHITE SWELLING.

Trumour of the joints, generally of the knee, slighteelevated at first, of the same colour of the skin, rry painful, and diminishing the power of motion.

GENUS CXXXIX. TUMOUR OF A BONE.

Hard tumour seated on a bone.

ORDER VII. PROTRUSIONS.

A1 part thrust out of its proper place, causing a swelling.

GENUS CXL. RUPTURE.

Ectopia of a soft part, still covered with the inte-

GENUS CXLI. UNCOVERED PROTRUSION. EEctopia of a soft part, uncovered.

GENUS CXLII. LUXATION OF A BONE.

AA bone thrust out of its place.

ORDER VIII. DIALYSES.

Solutio continui visu tactuve manifesta.

GENUS CXLIII. VULNUS.

Soluta unio recens, cruenta, partis mollis, a corpore duro moto.

GENUS CXLIV. ULCUS.

Partis mollis sulutio purulenta vel ichorosa.

GENUS CXLV. HERPES.

Phlyctænæ vel ulcuscula plurima, gregalia, serpentia dysepuleta.

GENUS CXLVI. TINEA.

In cute capillata ad radices capillorum ulcuscula, humorem in crustam albam friabilem abueuntem, fundentia.

GENUS CXLVII. PSORA.

Pustulæ et ulcuscula pruriginosa, contagiosa, manus male habens.

GENUS CXLVIII. FRACTURA.

Ossis partes a cohæsione in magna fragmenta vi solutæ.

GENUS CXLIX. CARIES.

Ossis exulceratio.

RD. VIII. SOLUTIONS, OR DISUNION.

Discontinuity of a part, evident to the sight or touch.

GENUS CXLIII. WOUND.

M recent bloody solution of the continuity in a soft art, by a hard body.

GENUS CXLIV. ULCER.

Prurulent solution of a soft part.

GENUS CXLV. TETTERS.

Wumerous clustering pustules, or little ulcers, reeading and difficult to heal.

GENUS CXLVI. SCALLED HEAD.

SSmall ulcers, at the root of the hair, upon the ahlp, discharging a humour, and terminating in a mitish scab.

GENUS CXLVII. ITCH.

PPustules and small itching ulcers, contagious, af-

GENUS CXLVIII. FRACTURE.

The parts of a bone separated by violence into

GENUS CXLIX. DEATH OF A BONE.

Exulceration of a bone.



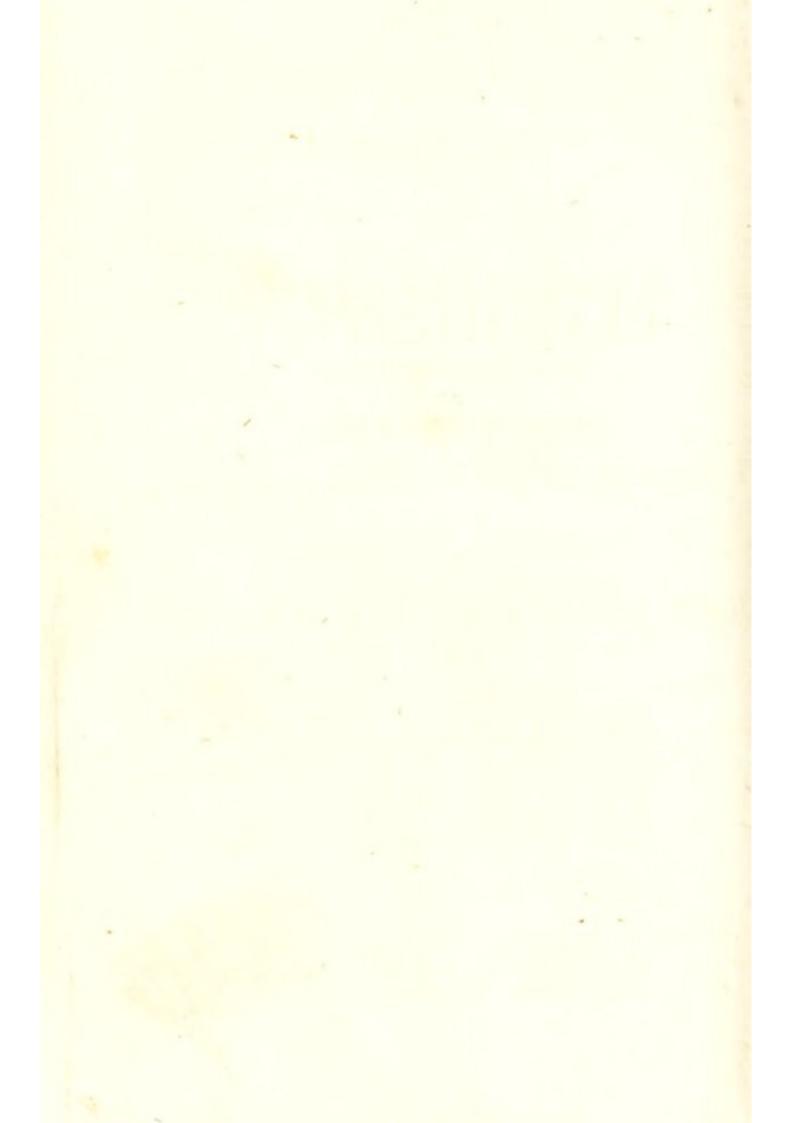
CLASSIFICATION

OF

DISEASES.

BY

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TABLE

OF

CLASSIFICATION. .

CLASS I. CŒLIACA.

DISEASES OF THE DIGESTIVE FUNCTION.

ORDER I. ENTERICA.

Affecting the Alimeutary Canal.

GENUS I. ODONTIA. MISDENTITION.

Spec. 1. O. Dentitionis. Teething.

2. O. Dolorosa. Tooth-ache.

3. O. Stuporis. Tooth-edge.

4. O. Deformis. Deformity of the Teeth.

5. O. Edentula. Toothlessness.

6. O. Incrustans. Tartar of the Teeth.

7. O. Excrescens. Excrescent Gums.

GENUS II. PTYALISMUS. PTYALISM.

Spec. 1. P. Acutus. Salivation.

2. P. Chronicus. Chronic Ptyalism.

3. P. Iners. Drivelling.

I 2

GENUS III. DYSPHAGIA. DYSPHAGY.

Spec. 1. D. Constricta. Constrictive Dysphagy.

2. D. Atonica. Atonic Dysphagy. 3. D. Globosa. Nervous Quinsy.

D. Uvulosa. Uvular Dysphagy.
 D. Linguosa. Lingual Dysphagy.

GENUS IV. DIPSOSIS. MORBID THIRST.

Spec. 1. D. Avens. Immoderate Thirst.

2. D. Expers. Thirstlessness.

GENUS V. LIMOSIS. MORBID APPETITE.

Spec. 1. L. Avens. Voracity.

2. L. Expers. Long Fasting.

3. L. Pica, Depraved Appetite.

4. L. Cardialgia. Heart-burn. Water-brash.

5. L. Flatus. Flatulency.

6. L. Emesis. Sickness. Vomiting.

7. L. Dyspepsia. Indigestion.

GENUS VI. COLICA. COLIC.

Spec. 1. C. Ileus. Iliac Passion.

2. C. Rhachialgia. Colic of Poitou. Painter's Colic.

3. C. Cibaria. Surfeit.

4. C. Flatulenta. Wind-Colic.

5. C. Constipata. Constipated Colic.

6. C. Constricta. Constrictive Colic.

GENUS VII. COPROSTASIS. COSTIVNEESS.

Spec. 1. C. Constipata. Constipation.

3. C. Obstipata. Obstipation.

GENUS VIII. DIARRHEA. LOOSENESS.

Spec. 1. D. Fusa. Feculent Looseness.

2. D. Biliosa. Bilious Looseness.

3. D. Mucosa. Mucous Looseness.

4. D. Chylosa. Chylous Looseness.

5. D. Lienteria. Lientery.

6. D. Serosa. Serous Looseness.

7. D. Tubularis. Tubular Looseness.

8. D. Gypsata. Gypseous Loosenesss.

GENUS IX. CHOLERA. CHOLERA.

Spec. 1. C. Biliosa. Bilious Cholera.

2. C. Flatulenta. Wind Cholera.

3. C. Spasmodica. Spasmodic Cholera.

GENUS X. ENTEROLITHUS. INTESTINAL CON-

Spec. 1. E. Bezoardus. Bezoar.

2. E. Calculus. Intestinal Calculus.

3. E. Scybalum. Scybalum.

GENUS XI. HELMINTHIA. WORMS.

SSpec. 1. H. Alvi. Alvine Worms.

2. H. Podicis. Anal Worms.

3. H. Erratica. Erratic Worms.

GENUS XII. PROCTICA. PROCTICA.

SSpec. 1. P. Simplex. Simple Proctica.

2. P. Spasmodica. Spasmodic Stricture of the Rectum.

3. P. Callosa. Callous Stricture of the Rectum.

Spec. 4. P. Tenesmus. Tenesmus.

5. P. Marisca. Piles.

6. P. Exania. Prolapse of the Fundament.

ORDER II. SPLANCHNICA.

Affecting the Collatitious Viscera.

GENUS I. ICTERUS. YELLOW JAUNDICE.

Spec. 1. I. Cholœus. Biliary Jaundice.

2. I. Chololithicus. Gall-Stone Jaundice.

Di

3. I. Spasmodicus. Spasmodic Jaundice.

4. I. Hepaticus. Hepatic Jaundice. 5. I. Infantum. Jaundice of Infants.

GENUS II. MELENA. MELENA.

Spec. 1. M. Cholæa. Black or Green Jaundice. 2. M. Cruenta. Black Vomit.

GENUS III. CHOLOLITHUS. GALL-STONE.

Spec. 1. C. Quiescens. Quiescent Gall-Stone. 2. C. Means. Passing of Gall-Stones.

GENUS IV. PARABYSMA. VISCERAL TURGESCENCE.

Spec. 1. P. Hepaticum. Turgescence of the Liver. 2. P. Splenicum. Turgescence of the Spleen.

3. P. Pancreaticum. Turgescence of the

Pancreas.

4. P. Mesentericum. Turgescence of the Mesentery.

5. P. Intestinale. Turgescence of the In testines.

85pec. 6. P. Omentale. Turgescence of the Omentum.

> 7. P. Complicatum. Turgescence compounded of various Organs.

CLASS II. PNEUMATICA.

DISEASES OF THE RESPIRATORY FUNCTION.

ORDER I. PHONICA.

Affecting the Vocal Avenues.

GENUS I. CORYZA. RUNNING AT THE NOSE.

Spec. 1. C. Entonica. Entonic Coryza.
2. C. Atonica. Atonic Coryza.

GENUS II. POLYPUS. POLYPUS.

Spec. 1. P. Elasticus. Compressible Polypus. 2. P. Coriaceus. Cartilaginous Polypus.

GENUS III. RHONCHUS. RATTLING IN THE THROAT.

Spec. 1. R. Stertor. Snoring. 2. R. Cerchnus. Wheezing.

GENUS IV. APHONIA. DUMBNESS.

Spec. 1. A. Elinguium. Elingual Dumbness.

2. A. Atonica. Atonic Dumbness.

3. A. Surdorum. Deaf-Dumbness.

GENUS V. DYSPHONIA. DISSONANT VOICE.

Spec. I. D. Susurrans. Whispering Voice.

Spec. 2. D. Puberum. Voice of Puberty.
3. D. Immodulata. Immelodious Voice.

GENUS VI. PSELLISMUS. DISSONANT SPEECH.

Spec. 1. P. Bambalia. Stammering. 2. P. Blæsitas. Misenunciation.

ORDER II. PNEUMONICA.

Affecting the Lungs, their Membranes, or Motive Power.

GENUS I. BEX. COUGH.

Spec. 1. B. Humida. Common or Humid Cough.

2. B. Sicca. Dry Cough.

3. B. Convulsiva. Hooping Cough.

GENUS II. LARYNGYSMUS. LARYNGIC SUFFOCATION.

Spec. 1. L. Stridulus. Stridulous Constriction of the Larynx.

GENUS III. DYSPNŒA. ANHELATION.

Spec. 1. D. Chronica. Short-Breath.

2. D. Exacerbans. Exacerbating Anhelation.

GENUS IV. ASTHMA. ASTHMA.

Spec. 1. A. Siccum. Dry or Nervous Asthma.
2. A. Humidum. Humid or Common Asthma.

GENUS V. EPHIALTES. INCUBUS.

Spec. 1. E. Vigilantium. Day-Mare. 2. E. Nocturnus. Night-Mare. GENUS VI. STERNALGIA. SUFFOCATIVE BREAST-

Spec. 1. S. Ambulantium. Acute Breast-Pang. 2. S. Chronica. Chronic Breast-Pang.

GENUS VII. PLEURALGIA. PAIN IN THE SIDE. Spec. 1. P. Acuta. Stitch.

2. P. Chronica. Chronic Pain in the Side.

CLASS III. HÆMATICA.

DISEASES OF THE SANGUINEOUS FUNCTION.

ORDER I. PYRECTICA.

Fevers.

GENUS I. EPHEMERA. DIARY FEVER.

Spec. 1. E. Mitis. Mild Diary Fever.

2. E. Acuta. Acute Diary Fever. 3. E. Sudatoria. Sweating Fever.

Genus II. Anetus. Intermitting Fever. Ague.

Spec. 1. A. Quotidianus. Quotidian Ague.

2. A. Tertianus. Tertian Ague. 3. A. Quartanus. Quartan Ague. 4. A. Erraticus. Irregular Ague.

5. A. Complicatus. Complicated Ague.

GENUS III. EPANETUS. REMITTENT FEVER.

Spec. 1. E. Mitis. Mild Remittent.

2. E. Malignus. Malignant Remittent. a Autumnal Remittent. B Yellow Fever. γ Burning Remittent. & Asthenie Remittent.

3. E. Hectica. Hectic Fever.

GENUS IV. ENECIA. CONTINUED FEVER.

Spec. 1. E. Cauma. Inflammatory Fever.

2. E. Typhus. Typhous Fever.

3. E. Synochus. Synochal Fever.

ORDER II. PHLOGOTICA.

Inflammations.

GENUS I. APOSTEMA. APOSTEME.

Spec. 1. A. Commune. Common Aposteme.

2. A. Psoaticum. Psoas Abscess.

3. A. Hepaticum. Abscess of the Liver.

4. A. Empyema. Lodgement of Matter in the Chest.

5. A. Vomica. Vomica.

GENUS II. PHLEGMONE. PHLEGMON.

Spec. 1. P. Communis. Common Phlegmon.

2. P. Parulis. Gum-Boil.

3. P. Auris. Imposthume in the Ear.

4. P. Parotidea. Parotid Phlegmon.

5. P. Mammæ. Abscess of the Breast.

6. P. Bubo. Bubo.

7. P. Phimotica. Phimotic Phlegmon.

GENUS III. PHYMA. TUBERCLE.

Spec. 1. P. Hordeolum. Sty.

2. P. Furunculus. Boil.

3. P. Sycosis. Ficous Phyma.

4. P. Anthrax. Carbuncle.

GENUS IV. IONTHUS. WHELK.

Spec. 1. I. Varus. Stone-Pock.

2. I. Corymbyfer. Carbuncled Face. Rosy Drop.

GENUS V. PHLYSIS. PHLYSIS.

Spec. 1. P. Paronychia. Whitlow.

GENUS VI. ERYTHEMA. INFLAMMATORY BLUSH.

- SSpec. 1. E. Œdematosum. Edematous Inflammation.
 - 2. E. Erysipelatosum. Erysipelatous Inflammation.
 - 3. E. Gangrænosum. Gangrenous Inflamma-
 - 4. E. Vesiculare. Vesicular Inflammation.
 - 5. E. Pernio. Chilblain.
 - 6. E. Intertrigo. Fret.

(GENUS VII. EMPRESMA. VISCERAL INFLAMMATION.

- Spec. 1. E. Cephalitis. Inflammation of the Brain.

 a Brain Fever.

 Acute Dropsy of the Head.
 - 2. E. Otitis. Ear-Ache.
 - 3. E. Parotitis. Mumps.

4. E. Paristhmitis. Quinsy.

5. E. Laryngitis. Inflammation of the Larynx.

6. E. Bronchitis. Croup.

7. E. Pneumonitis. Peripneumony.

8. E. Pleuritis. Pleurisy.

- 9. E. Carditis. Inflammation of the Heart.
- 10. E. Peritonitis. Inflammation of the Peritoneum.
- 11. E. Gastritis. Inflammation of the Stomach.
- 12. E. Enteritis. Inflammation of the Bowels.

Spec. 13. E. Hepatitis. Inflammation of the Liver.

14. E. Splenitis. Inflammation of the Spleen.

15. E. Nephritis. Inflammation of the Kidneys.

16. E. Cystitis. Inflammation of the Bladder.

17. E. Hysteritis. Inflammation of the Womb.

18. E. Orchitis. Inflammation of the Testicles.

GENUS VIII. OPHTHALMIA. OPHTHALMY.

Spec. 1. O. Taraxis. Lachrymose Ophthalmy.

2. O. Iridis. Inflammation of the Iris.

3. O. Purulenta. Purulent Ophthalmy.

4. O. Glutinosa. Glutinous Ophthalmy. 5. O. Chronica. Lippitude. Blear-Eye.

GENUS IX. CATARRHUS. CATARRH.

Spec. 1. C. Communis. Cold in the Head or Chest. 2. C. Epidemicus. Influenza.

GENUS X. DYSENTERIA. DYSENTERY.

Spec. 1. D. Simplex. Simple Dysentery. 2. D. Pyrectica. Dysenteric Fever.

GENUS XI. BUCNEMIA. TUMID LEG.

Spec. 1. B. Sparganosis. Puerperal Tumid Leg. 2. B. Tropica. Tumid Leg of Hot Climates.

GENUS XII. ARTHROSIA. ARTICULAR INFLAM-MATION.

Spec. 1. A. Acuta. Acute Rheumatism.

2. A. Chronica. Chronic Rheumatism.

3. A. Podagra. Gout.

4. A. Hydarthrus. White-Swelling.

ORDER III. EXANTHEMATICA.

Eruptive Fevers. Exanthems.

GENUS I. ENANTHESIS. RASH EXANTHEM.

Spec. 1. E. Rosalia. Scarlet-Fever.

2. E. Rubeola. Measles.

3. E. Urticaria. Nettle-Rash.

GENUS II. EMPHLYSIS. ICHOROUS EXANTHEM.

Spec. 1. E. Miliaria. Miliary Fever.

2. E. Aphtha. Thrush.

3. E. Vaccinia. Cow-Pox.

4. E. Varicella. Water-Pox.

5. E. Pemphigus. Vesicular or Bladdery Fever.

6. E. Erysipelas. St. Anthony's Fire.

GENUS III. EMPYESIS. PUSTULOUS EXANTHEM.

Spec. I. E. Variola. Small-Pox.

(GENUS IV. ANTHRACIA. CARBUNCULAR EXANTHEM.

Spec. 1. A. Pestis. Plague.

2. A. Rubula. Yaws.

ORDER IV. DYSTHETICA.

Cuchexies.

GENUS I. PLETHORA. PLETHORA.

Spec. 1. P. Entonica. Sanguine Plethora.
2. P. Atonica. Serous Plethora.

GENUS II. HEMORRHAGIA. HEMORRHAGE.

Spec. 1. H. Entonica. Entonic Hemorrhage. 2. H. Atonica. Atonic Hemorrhage.

GENUS III. MARASMUS. EMACIATION.

Spec. 1. M. Atrophia. Atrophy.

2. M. Climactericus. Decay of Nature.

3. M. Tabes. Decline.

4. M. Phthisis. Consumption.

GENUS IV. STRUMA. SCROPHULA.

Spec. 1. S. Vulgaris. King's Evil.

GENUS V. CARCINUS. CANCER.

Spec. 1. C. Vulgaris. Common Cancer.

GENUS VI. LUES. VENEREAL DISEASE.

Spec. 1. L. Syphilis. Pox.

2. L. Syphilodes. Bastard Pox.

GENUS VII. ELEPHANTIASIS. ELEPHANT-SKIN.

Spec. 1. E. Arabica. Arabian Elephantiasis. Black Leprosy.

2. E. Italica. Italian Elephantiasis.

2. E. Asturiensis. Asturian Elephantiasis.

GENUS VIII. CATACAUSIS. CATACAUSIS.

Spec. 1. C. Ebriosa. Inebriate Catacausis.

GENUS IX. PORPHYRA. SCURVY.

Spec. 1. P. Simplex. Petechial Scurvy.

2. P. Hæmorrhagica. Land-Scurvy.

3. P. Nautica. Sea-Scurvy.

GENUS X. EXANGIA. EXANGIA.

Spec. 1. E. Aneurisma. Aneurism.

2. E. Varix. Varix.

3. E. Cyania. Blue-skin.

GENUS XI. GANGRÆNA. GANGRENE.

Spec. 1. G. Sphacelus. Mortification.

2. G. Ustilaginea. Mildew-Mortification.

3. G. Necrosis. Dry Gangrene.

4. G. Caries. Caries.

GENUS XII. ULCUS. ULCER.

Spec. 1. U. Incarnans. Simple healing Ulcer.

U. Vitiosum. Depraved Ulcer.
 U. Sinuosum. Sinuous Ulcer.

4. U. Tuberculosum. Warty excrescent Ulcer.

5. U. Cariosum. Carious Ulcer.

CLASS IV. NEUROTICA.

DISEASES OF THE NERVOUS FUNCTION.

ORDER I. PHRENICA.

Affecting the Intellect.

GENUS I. ECPHRONIA. INSANITY. CRAZINESS.

Spec. 1. E. Melancholia. Melancholy.

2. E. Mania. Madness.

GENUS II. EMPATHEMA. UNGOVERNABLE PASSION.

Spec. 1. E. Entonicum. Empassioned Excitement.

2. E. Atonicum. Empassioned Depression.

3. E. Inane. Hair-brained Passion.

GENUS III. ALUSIA. ILLUSION. HALLUCINATION.

Spec. 1. A. Elatio. Sentimentalism. Mental Extravagance.

2. A. Hypochondrias. Hypochondrism. Low

Spirits.

GENUS IV. APHELXIA. REVERY.

Spec. 1. A. Socors. Absence of Mind.

2. A. Intenta. Abstraction of Mind.

3. A. Otiosa. Brown-Study.

GENUS V. PARONIRIA. SLEEP-DISTURBANCE.

Spec. 1. P. Ambulans. Sleep-walking.

2. P. Loquens. Sleep-talking.

3. P. Salax. Night Pollution.

GENUS VI. MORIA. FATUITY.

Spec. 1. M. Imbecillis. Imbecility. 2. M. Demens. Irrationality.

ORDER. II. ÆSTHETICA.

Affecting the Sensation.

GENUS I. PAROPSIS. MORBID-SIGHT.

Spec. 1. P. Lucifuga. Night-Sight. 2. P. Noctifuga. Day-Sight. Spec. 3. P. Longinqua. Long-Sight.

4. P. Propinqua. Short-Sight.

5. P. Lateralis. Skew-Sight.

6. P. Illusoria. False-Sight.

7. P. Caligo. Opaque Cornea.

8. P. Glaucosis. Humoral Opacity.
9. P. Cataracta. Cataract.

10. P. Synizesis. Closed Pupil.

11. P. Amaurosis. Drop Serene.

12. P. Staphyloma. Protuberant Eye.

13. P. Strabismus. Squinting.

GENUS II. PARACUSIS. MORBID HEARING.

Spec. I. P. Acris. Acute Hearing.

2. P. Obtusa. Hardness of Hearing.

3. P. Perversa. Perverse Hearing.

4. P. Duplicata. Double Hearing.

5. P. Illusoria. Imaginary Sounds.

6. P. Surditas. Deafness.

GENUS III. PAROSMIS. MORBID SMELL.

Spec. 1. P. Acris. Acute Smell.

2. P. Obtusa. Obtuse Smell.

3. P. Expers. Want of Smell.

GENUS IV. PARAGEUSIS. MORBID TASTE.

Spec. 1. P. Acuta. Acute Taste.

2. P. Obtusa. Obtuse Taste.

3. P. Expers. Want of Taste.

GENUS V. PARAPSIS. MORBID TOUCH.

beec. 1. P. Acris. Acute Sense of Touch or general Feeling.

2. P. Expers. Insensibility of Touch or general Feeling.

3. P. Illusoria. Illusory Sense of Touch or general Feeling.

GENUS VI. NEURALGIA. NERVE-ACHE.

Spec. 1. N. Faciei. Nerve-ache of the Face.

2. N. Pedis. Nerve-ache of the Foot.

3. N. Mammæ. Nerve-ache of the Breast.

ORDER III. CINETICA.

Affecting the Muscles.

GENUS I. ENTASIA. CONSTRICTIVE SPASM.

Spec. 1. E. Priapismus. Priapism.

2. E. Loxia. Wry Neck.

3. E. Articularis. Muscular Stiff-joint.

4. E. Systremma. Cramp. 5. E. Trismus. Locked-jaw.

6. E. Tetanus. Tetanus.

7. E. Lyssa. Rabies. Canine Madness.

8. E. Acrotismus. Suppressed Pulse.

GENUS II. CLONUS. CLONIC SPASM.

Spec. 1. C. Singultus. Hiccough.

C. Sternutatio. Sneezing.
 C. Palpitatio. Palpitation.
 C. Nictitatio. Twinkling of the Eye-lids.

5. C. Subsultus. Twitching of the Tendons.

6. C. Pandiculatio. Stretching.

GENUS III. SYNCLONUS. SYNCLONIC SPASM.

Spec. 1. S. Tremor. Trembling.

Spec. 2. S. Chorea. St. Vitus's Dance.

3. S. Ballismus. Shaking Palsy.

S. Raphania. Raphania.
 S. Beriberia. Barbiers.

ORDER IV. SYSTATICA.

Inffecting several or all the Sensorial Powers simultaneously.

GENUS I. AGRYPNIA. SLEEPLESSNESS.

Spec. 1. A. Excitata. Irritative Wakefulness. 2. A. Pertæsa. Chronic Wakefulness.

GENUS II. DYSPHORIA. RESTLESSNESS.

Spec. 1. D. Simplex. Fidgets. 2. D. Anxietas. Anxiety.

GENUS III. ANTIPATHIA. ANTIPATHY.

Spec. 1. A. Sensilis. Sensile Antipathy. 2. A. Insensilis. Insensile Antipathy.

GENUS IV. CEPHALÆA. HEAD-ACHE.

Spec. 1. C. Gravans. Stupid Head-ache.

2. C. Intensa. Chronic Head-ache.

3. C. Hemicrania. Megrim.

4. C. Pulsatilis. Throbbing Head-ache.

5. C. Nauseosa. Sick Head-ache.

GENUS V. DINUS. DIZZINESS.

Spec. 1. D. Vertigo. Vertigo.

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GENUS VI. SYNCOPE. SYNCOPE.

Spec. 1. S. Simplex. Swooning. 2. S. Recurrens. Fainting-fit.

GENUS VII. SYSPASIA. COMATOSE SPASM.

Spec. 1. S. Convulsio. Convulsion.
2. S. Hysteria. Hysterics.
3. S. Epilepsia. Epilepsy.

GENUS VIII. CARUS. TORPOR.

Spec. 1. C. Asphyxia. Asphyxy. Suspended Animation.

2. C. Ecstasis. Ecstacy.

C. Catalepsia. Catalepsy.
 C. Lethargus. Lethargy.
 C. Apoplexia. Apoplexy.

6. C. Paralysis. Palsy.

CLASS V. GENETICA.

DISEASES OF THE SEXUAL FUNCTION.

ORDER I. CENOTICA.

Affecting the Fluids.

GENUS I. PARAMENIA. MIS-MENSTRUATION.

- Spec. 1. P. Obstructionis. Obstructed Menstruation.
 - P. Difficilis. Laborious Menstruation.
 P. Superflua. Excessive Menstruation.

4. P. Erroris. Vicarious Menstruation.

5. P. Cessationis. Irregular Cessation of the Menses.

GENUS II. LEUCORRHEA. WHITES.

poec. 1. L. Communis. Common Whites.

2. L. Nabothi. Labour-show.

3. L. Senescentium. Whites of advanced Life.

GENUS III. BLENORRHEA. GONORRHEA.

poec. 1. B. Simplex. Simple urethral Running.

2. B. Luodes. Clap.

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3. B. Chronica. Gleet.

GENUS IV. SPERMORRHŒA. SEMINAL FLUX.

Spec. 1. S. Entonica. Entonica Seminal Flux. 2. S. Atonica. Atonic Seminal Flux.

GENUS V. GALACTIA. MISLACTATION.

2. G. Defectiva. Premature Milk-Flow.

3. G. Depravata. Depraved Milk-Flow.

4. G. Erratica. Erratic Milk-Flow.

5. G. Virorum. Milk-Flow in Males.

ORDER II. ORGASTICA.

Affecting the Orgasm.

GENUS I. CHLOROSIS. GREEN-SICKNESS.

SSpec. 1. C. Entonica. Entonic Green-Sickness. 2. C. Atonica. Atonic Green-Sickness.

GENUS II. PRECOCITY.

Spec. 1. P. Masculina. Male Precocity.
2. P. Feminina. Female Precocity.

GENUS III. LAGNESIS. LUST.

Spec. 1. L. Salacitas. Salacity.
2. L. Furor. Lascivious Madness.

GENUS IV. AGENESIA. MALE STERILITY.

Spec. 1. A. Impotens. Male Impotency.

A. Dyspermia. Seminal Misemission.
 A. Incongrua. Copulative Incongruity.

GENUS V. APHORIA. FEMALE STERILITY. BAR-

Spec. 1. A. Impotens. Barrenness of Impotency.

2. A. Paramenica. Barrenness of Mismenstruction.

3. A. Impercita. Barrenness of Irrespondence.

4. A. Incongrua. Barrenness of Incongruity.

GENUS VI. ÆDOPTOSIS. GENITAL PROLAPSE.

Spec. 1. A. Uteri. Falling down of the Womb.

A. Vaginæ. Prolapse of the Vagina.
 A. Vesicæ. Prolapse of the Bladder.

4. A. Complicata. Complicated Genital Prolapse.

5. A. Polyposa. Genital Excrescence.

ORDER III. CARPOTICA.

Affecting the Impregnation.

GENUS I. PARACYESIS. MORBID PREGNANCY.

Spec. 1. P. Irritativa. Constitutional Derangement of Pregnancy.

- 2. P. Uterina. Local Derangement of Pregnancy.
- 3. P. Abortus. Abortion.

GENUS II. PARODYNIA. MORBID LABOUR.

Spec. 1. P. Atonica. Atonic Labour.

2. P. Implastica. Unpliant Labour.

3. P. Sympathetica. Complicated Labour. 4. P. Perversa. Preternatural Presentation.

5. P. Amorphica. Impracticable Labour.

6. P. Pluralis. Multiplicate Labour. 7. P. Secundaria. Sequential Labour.

BEENUS III. ECCYESIS. EXTRA-UTERINE FETATION.

Spec. 1. E. Ovaria. Ovarian Exfetation.
2. E. Tubalis. Tubal Exfetation.

3. E. Abdominalis. Abdominal Exfetation.

BENUS IV. PSEUDOCYESIS. SPURIOUS PREGNANCY.

Spec. 1. P. Molaris. Mole.

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2. P. Inanis. False Conception.

CLASS VI. ECCRITICA.

DISEASES OF THE EXCERNENT FUNCTION.

ORDER I. MESOTICA.

Affecting the Parenchymu.

GENUS I. POLYSARCIA. CORPULENCY.

Spec. I. P. Adiposa. Obesity.

GENUS II. EMPHYMA. TUMOUR.

Spec. 1. E. Sarcoma. Sarcomatous Tumour.

2. E. Encystis. Encysted Tumour.

3. E. Exostosis. Bony Tumour.

GENUS III. PAROSTIA. MIS-OSSIFICATION.

Spec. 1. P. Fragilis. Fragility of the Bones. 2. P. Flexilis. Flexility of the Bones.

GENUS IV. CYRTOSIS. CONTORTION OF THE BONES.

Spec. 1. C. Rhachia. Rickets.

2. C. Cretinismus. Cretinism.

GENUS V. OSTHEXIA. OSTHEXY.

Spec. 1. O. Infarciens. Parenchymatous Osthexy. 2. O. Implexa. Vascular Osthexy.

ORDER II, CATOTICA.

Affecting Internal Surfaces.

GENUS I. HYDROPS. DROPSY.

Spec. 1. H. Cellularis. Cellular Dropsy.

H. Capitis. Dropsy of the Head.
 H. Spinæ. Dropsy of the Spine.

4. H. Thoracis. Dropsy of the Chest. 5. H. Abdominis. Dropsy of the Belly.

6. H. Ovarii. Dropsy of the Ovaries.

7. H. Tubalis. Dropsy of the Fallopian Tubes.

8. H. Uteri. Dropsy of the Womb.

9. H. Screti. Dropsy of the Scrotum.

(GENUS II. EMPHYSEMA. INFLATION. WIND-DROPSY.

Spec. 1. E. Cellulare. Cellular Inflation.

2. E. Abdominis. Tympany.

GENUS III. PARURIA. MISMICTURITION.

Spec. 1. P. Inops. Destitution of Urine.

2. P. Retentionis. Stoppage of Urine.

3. P. Stillatitia. Strangury.

4. P. Mellita. Saccharine Urine. Diabetes.

5. P. Incontinens. Incontinence of Urine.

6. P. Incocta. Unassimilated Urine.

7. P. Erratica. Erratic Urine.

GENUS IV. LITHIA. URINARY CALCULUS.

Spec. 1. L. Renalis. Renal Calculus.

2. L. Vesicalis. Stone in the Bladder.

ORDER III. ACROTICA.

Affecting the External Surface.

GENUS I. EPHIDROSIS. MORBID SWEAT.

Spec. 1. E. Profusa. Profuse Sweat.

2. E. Cruenta. Bloody Sweat.

3. E. Partialis. Partial Sweat.

4. E. Discolor. Coloured Sweat.

5. E. Olens. Scented Sweat.

6. E. Arenosa. Sandy Sweat.

GENUS II. EXANTHESIS. CUTANEOUS BLUSH.

Spec. 1. E. Roseola. Rose-Rash.

GENUS III. EXORMIA. PAPULOUS SKIN.

Spec. 1. E. Strophulus. Gum-Rash.

2. E. Lichen. Lichenous-Rash.

3. E. Prurigo. Pruriginous-Rash.

4. E. Milium. Millet-Rash.

GENUS IV. LEPIDOSIS. SCALE-SKIN.

Spec. 1. L. Pityriasis. Dandriff.

2. L. Lepriasis, Leprosy.

L. Psoriasis. Dry-Scall.
 L. Icthyasis. Fish-Skin.

GENUS V. ECPHLYSIS. BLAINS.

Spec. 1. E. Pompholyx. Water Blebs.

2. E. Herpes. Tetter. γ Shingles. δ Ring-Worm.

3. E. Rhypia. Sordid Blain.

4. E. Eczema. Heat Eruption.

GENUS VI. ECPYESIS. HUMID SCALL.

Spec. I. E. Impetigo. Running Scall.

2. E. Porrigo. Scabby Scall. & Scalled-Head.

3. E. Ecthyma. Papulous Scall.

4. E. Scabies. Itch.

GENUS VII. MALIS. CUTANEOUS VERMINATION.

Spec. 1. M. Pediculi. Lousiness.

2. M. Pulicis. Flea Bites.

3. M. Acari. Tick Bite.

4. M. Filiariæ. Guinea Worm.

5. M. Œstri. Gad-Fly Bite.

6. M. Gordii. Hair Worm.

GENUS VIII. ECPHYMA. CUTANEOUS EXCRESCENCE.

Spec. 1. E. Caruncula. Caruncle.

2. E. Verruca. Wart.

3. E. Clavus. Corn. 4. E. Callus. Callus.

GENUS IX. TRICHOSIS. MORBID HAIR.

Spec. 1. T. Setosa. Bristly Hair.

2. T. Plica. Matted Hair.

3. T. Hirsuties. Extraneous Hair.

4. T. Distrix. Forky Hair.

5. T. Poliosis. Gray Hairs.

6. T. Athrix. Baldness.

7. T. Area. Areated Hair.

8, T. Decolor. Miscoloured Hair.

GENUS X. EPICHROSIS. MACULAR SKIN.

Spec. 1. E. Leucasmus. Veal Skin.

2. E. Spilus. Mole.

3. E. Lenticula. Freckles.

4. E. Ephelis. Sun-Burn.

5. E. Aurigo. Orange Skin.

6. E. Pœcilia. Pyeballed Skin.

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ARRANGEMENT

OF THE

DISEASES OF THE SKIN.

BY

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Carrier on the Anni

Charles in the

ARRANGEMENT

OF

THE DISEASES OF THE SKIN.

ORDER I.

Papulæ. Pimples.

GENUS I. STROPHULUS. RED GUM. TOOTH ERUPTION.

SSpec. 1. S. Intertinctus. The Red Gum.

2. S. Albidus. Whitish Tooth Eruption.

S. Confertus. Tooth-Rash.
 S. Volaticus. Exfoliating Tooth-Rash.

5. S. Candidus. Shining Tooth-Rash.

GENUS II. LICHEN. SCURFY, OR EXFOLIATING PIMPLES.

Spec. 1. L. Simplex. Scurfy Exfoliation.

2. L. Pilaris. Affecting the Hairy Scalp.

3. L. Circumscriptus. Circumscribed Lichen.

4. L. Agrius. Acute Lichen,

Spec. 5. L. Lividus. Livid Lichen.

6. L. Tropicus. Prickly Heat.

7. L. Urticarius. Wheals.

GENUS III. PRURIGO. ITCHING PIMPLES.

Spec. 1. P. Mitis. Mild Prurigo.

2. P. Formicans. Stinging Prurigo.

3. P. Senilis. The Prurigo of the Aged.

4. P. Locales. Local Prurigo. Seat various, but chiefly affecting the Anus and parts adjoining the Organs of Generation in both Sexes.

ORDER II.

Squamæ. Scaly Diseases.

GENUS I. LEPRA. LEPROSY OF THE GREEKS.

Spec. 1. L. Vulgaris. Common Leprosy.

2. L. Alphoides. White Leprosy.

3. L. Nigricans. Livid Leprosy.

GENUS II. PSORIASIS. SCALY-TETTER.

Spec. 1. P. Guttata. Guttated Tetter.

2. P. Diffusa. Diffused Tetter.

3. P. Gyrata. Serpentine Tetter.

4. P. Inveterata. Inveterate Confluent Tetter.

5. P. Labialis. Labial Tetter.

6. P. Palmaria. Palmar Tetter.

7. P. Ophthalmica. Ophthalmic Tetter.

8. P. Scrotalis. Scrotal Tetter.

BEENUS III. PITYRIASIS. BRANNY-LIKE EXFOLIATIONS.

poec. 1. P. Capitis. Dandriff. 2. P. Rubra. Red Scurfiness.

3. P. Versicolor. Variegated Scurfiness.

4. P. Nigra. Black Furfuraceous Exfoliations.

GENUS IV. ICHTHYOSIS. FISH-SKIN DISEASE.

Spec. 1. I. Simplex. Simple Ichthyosis. 2. I. Cornea. Horny Ichthyosis.

ORDER III.

Exanthemata. Rushes.

GENUS I. RUBEOLA. MEASLES.

bec. 1. R. Vulgaris. Common Measles.

2. R. Sine Catarrho. Measles without Catarrh.

3. R. Nigra. Livid Measles.

GENUS II. SCARLATINA. SCARLET FEVER.

beec. 1. S. Simplex. Simple Scarlet Fever.

2. S. Anginosa. With affection of the Fauces.

3. S. Maligna. Malignant Scarlet Fever.

GENUS III. URTICARIA. NETTLE-RASH.

beec. 1. U. Febrilis. Febrile Nettle-Rash.

eT.

Spec. 2. U. Evanida. Evanescent Nettle-Rash.

3. U. Perstans. Stationary Nettle-Rash.

4. U. Conferta. Coalescing Nettle-Rash.

5. U. Subcutanea. Lurking Nettle-Rash.

6. U. Tuberosa. Tuberous Nettle-Rash.

GENUS IV. ROSEOLA. ROSE-COLOURED EFFLO-RESCENCE.

Spec. 1. R. Æstiva. Summer Roseola.

2. R. Autumnalis. Autumnal Roseola.

3. R. Annulata. Annular Roseola.

4. R. Infantilis. Infantile Roseola.

R. Variolosa. Variolous Roseola.
 R. Vaccina. Vaccine Roseola.

7. R. Miliaris. Miliary Roseola.

GENUS V. PURPURA. PURPLE SPOTS.

Spec. 1. P. Simplex. Simple Purpura.

2. P. Hæmorrhagica. Hæmorrhagic Purpura.

3. P. Urticans. Purpura with Wheals.

4. P. Senilis. Purpura of the Aged.

5. P. Contagiosa. Petechial or Contagious Purpura.

GENUS VI. ERYTHEMA. INFLAMMATORY BLUSH.

Spec. 1. E. Fugax. Evanescent Erythema.

2. E. Læve. Smooth Erythema.

3. E. Marginatum. Marginated Erythema.

4. E. Papulatum. Papular Erythema.

5. E. Tuberculatum. Tuberculous Erythema.

6. E. Nodosum. Protuberant Erythema.

ORDER IV.

Bullæ. Vesicles.

GENUS I. ERYSIPELAS. ST. ANTHONY'S FIRE.

ppec. 1. E. Phlegmonodes. Phlegmonoid Erysipelas.

2. E. Edematodes. With Edema.

3. E. Gangrenosum. Speedily running into Gangrene.

4. E. Erraticum. Wandering Erysipelas.

GENUS II. PEMPHIGUS. VESICULAR FEVER.

GGENUS III. POMPHOLYX. VESICLES WITHOUT IN-FLAMMATION OR FEVER.

Spec. 1. P. Benignus. Benign Pompholyx.
2. P. Diutinus. Persistent Pompholyx.
3. P. Solitarius. One Vesication only.

ORDER V.

Pustulæ. Pustular Eruptions.

GENUS I. IMPETIGO. RUNNING TETTER.

Spec. 1. I. Figurata. Determinate Impetigo.

2. I. Sparsa. Dispersed Impetigo.

3. I. Erysipelatodes. Erysipelatous-like Im-

4. I. Scabida. Scabby Impetigo.

5. I. Rodens. Ulcerating Impetigo.

L 2

- GENUS II. PORRIGO. RING-WORM OF THE SCALP. SCALLED HEAD.
- Spec. 1. P. Larvalis. Marked with thick Incrustations.
 - 2. P. Furfurans. With Scale-like Exfoliations.
 - 3. P. Lupinosa. With Scabs resembling the Lupine-Seed.

4. P. Scutulata. Ring-Worm of the Scalp.

- 5. P. Decalvans. With Patches of Simple Baldness.
- 6. P. Favosa. With Soft Straw-coloured Pustules.

GENUS III. ECTHYMA. IRRITABLE PUSTULE.

Spec. 1. E. Vulgare. Common Ecthyma.

2. E. Infantile. Infantile Ecthyma.

3. E. Luridum. Dark-coloured Ecthyma.

4. E. Cachecticum. With Cachectic State of the System.

GENUS IV. VARIOLA. SMALL-POX.

GENUS V. SCABIES. ITCH.

Spec. 1. S. Papuliformis. Rank Itch.

2. S. Lymphatica. Watery Itch.

3. S. Purulenta. Pocky Itch.

4. S. Cachectica. With Cachectic State of the Body.

ORDER VI.

Vesiculæ. Vesicular Eruptions.

Genus I. Varicella. Chicken-Pox. Swine-Pox. Spec. 1. Lenticular Varicella.

Spec. 2. Conoidal Varicella. 3. Swine-Pox, or Hives.

GENUS II. VACCINIA. COW-POX.

GENUS III. HERPES. TETTER.

Simall creeping, clustering Ulcers commencing in Vesicles.

Spec. 1. H. Phlyctenodes. With Irregular Clusters of Vesicles.

2. H. Zoster. Shingles: forming a Zone. 3. H. Circinatus. Herpetic Ring-Worm.

4. H. Labialis. Labial Herpes.

5. H. Præputialis. Herpes of the Prepuce.6. H. Iris. In small Circular Patches.

GENUS IV. RUPIA. OFFENSIVE VESICULAR ERUP-TION.

Spec. 1. R. Simplex. Simple Rupia.

2. R. Prominens. Prominent Rupia. 3. R. Escharotica. Escharotic Rupia.

GENUS V. MILIARIA. MILIARY FEVER.

GENUS VI. ECZEMA. SMARTING ERUPTION.

Spec. 1. F. Solare. From Insolation.

2. E. Impetiginodes. Impetiginous Eczema.

3. E. Rubrum. With Redness.

GENUS VII. APHTHA. THRUSH.

Spec. 1. A. Lactantium. In Infants.

Spec. 2. A. Adultorum. In Adults.
3. A. Anginosa. Aphthous Sore Throat.

ORDER VII.

Tubercula. Tubercles.

GENUS I. PHYMA. SUPPURATING TUMOUR.

GENUS II. VERRUCA. WARTS.

GENUS III. MOLLUSCUM. ATHEROMATOUS TUMOUR.

GENUS IV. VITILIGO. WHITE SHINING TUBERCLE.

GENUS V. ACNE. PIMPLE.

Spec. 1. A. Simplex. Simple Acne.

2. A. Punctata. Pimple with Black Points.

3. A. Indurata. Indurated Pimple.

4. A. Rosacea. Rose-coloured Pimple.

GENUS VI. SYCOSIS. HARD TUBERCLE, OR PIMPLE.

Spec. 1. S. Menti. Tubercle of the Bearded Chin. 2. S. Capillitii. Of the Hairy Scalp.

GENUS VII. LUPUS. INVETERATE TUBERCLE.

(GENUS VIII. ELEPHANTIASIS. ELEPHANT LEG, OR BARBADOES LEG.

GENUS IX. FRAMBŒSIA. YAWS.

ORDER VIII.

Maculæ. Spots and Moles.

GENUS I. EPHELIS. FRECKLES.

GENUS II. NÆVUS. MOLES.

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