RECEIVED
APR 7 2010
STATE OF NH
BOARD OF PHARMACY

STATE OF NEW HAMPSHIRE
BOARD OF NATUROPATHIC EXAMINERS
Department of Health and Human Services
Office of Operations Support
129 Pleasant St, Concord, New Hampshire 03301
603-271-0853 Fax: 603-271-5590 TDD Access: 1-800-735-2964

April 2, 2010

Board of Pharmacy
57 Regional Drive
Concord, NH 03301-8518

The following Naturopathic Formulary was approved by the New Hampshire Council on Doctors of Naturopathic Medicine Formulary on June 9, 2009 pursuant to RSA 328-E:16, III and Nat 103.03. Licensed Naturopathic Doctors may prescribe the following categories of substances in all forms within their scope of practice. A current list of Naturopathic Doctors licensed in New Hampshire is available from the New Hampshire Board of Naturopathic Examiners, 129 Pleasant Street, Brown Building Concord, NH 03301, (603) 271-0277.

Sincerely,

Brian J. Paterson ND, CHc

Chair of the New Hampshire
Board of Naturopathic Examiners

BJP/clb
Enclosure

Naturopathic Formulary by Classification

The following are classifications for substances listed in RSA 328-E:16, III revised and adopted on June 09, 2009 by the Board of Naturopathic Examiners Formulary Council established by the New Hampshire Legislature. Substances listed on the formulary compendium can be prescribed in any dosage or any dosage form. Products marked with an asterisk (*) may be used by Naturopathic Doctors, but may not be prescribed. A double asterisk (**) indicates examples included and are not limited to the substances listed within the category.

1) **Amino Acids**;**
   A) Acetyl Carnitine
   B) EDTA
   C) GABA
   D) Glutathione
   E) Levocarnitine
   F) Succinic Acid (DMSA)
   G) Tryptophan

2) **Animal Preparation and their derivatives**;**
   A) Adrenal
   B) Thymus
   C) Thyroid (See Hormones section 15)

3) **Antigout Agents;**
   A) Allopurinol;
   B) Colchicine;
   C) Probenecid;

4) **Antihistamines;**
   A) 1st generation, ethanolamines (aminoalkyl ether);
      i) Diphenhydramine
   B) 1st generation, piperazine-derived;
      i) Meclizine

5) **Anti-Hyperglycemic Agents (Diabetic)**;
   A) Alpha Glucosidase Inhibitors
      i) Acarbose;
   B) Biguanides
      i) Metformin;
   C) Insulin – synthetic and human

6) **Anti-infective Agents**;
   A) Antibacterial Agents;
      i) Aminoglycosides**;
         (1) Gentamicin;
         (2) Kanamycin Sulfate;
         (3) Tobramycin;
      ii) Beta-lactam antibiotics;
         (1) Cephalosporins**;
            (a) Cefaclor;
            (b) Cefadroxil;

(c) Cefdinir;
(d) Cefditoren;
(e) Cefibuten;
(f) Cefixime;
(g) Cefonicid Sodium;
(h) Cefpodoxime Proxetil;
(i) Cefprozil;
(j) Ceftibuten;
(k) Cefuroxime;
(l) Cephalexin;
(m) Cephradine;

(2) Penicillins**;
(a) Amoxicillin and Clavulanate;
(b) Amoxicillin;
(c) Ampicillin and Sulbactam;
(d) Ampicillin;
(e) Bacampicillin;
(f) Cloxacillin;
(g) Dicloxacillin;
(h) Oxacillin;
(i) Penicillin;

iii) Macrolides and Ketolides**;
(1) Azithromycin;
(2) Clarithromycin;
(3) Dirithromycin;
(4) Erythromycins;
(5) Telithromycin;
(6) Troleandomycin;

iv) Quinolones**;
(1) Fluoroquinolines;

v) Sulfonamides;
(1) Sulfonamide/Trimethoprim/Sulfones;

vi) Tetracyclines**;
(1) Demeclocycline Hydrochloride;
(2) Doxycycline;
(3) Minocycline;
(4) Oxytetracycline;
(5) Tetracycline;

vii) Miscellaneous antibacterials;
(1) Bacitracin;
(2) Clindamycin;
(3) Colistimethate;
(4) Lincomycin;
(5) Novobiocin;
(6) Polymyxin B Sulfate;
(7) Spectinomycin;
(8) Vancomycin;

B) Antifungals;

i) Polyene;
(1) Amphotericin B;
(2) Nystatin;
ii) Gentian Violet;
iii) Griseofulvin;

C) Antihelmintics;
i) Mebendazole;
ii) Thiabendazole;

D) Antitubercular and antimycobacterial agents;
i) Aminosalicylic Acid;
ii) Cycloserine;
iii) Pyrazinamide;
iv) Rifabutin;
v) Rifampin;

E) Antiprotozoal and antiparasitic agents;
i) Halogenated 8-hydroxyquinolines
(1) Iodoquinol;
ii) Nitroimidazoles;
(1) Metronidazole;
(2) Tinidazole
iii) Quinolines;
(1) Chloroquine;
(2) Hydroxychloroquine;
(3) Mefloquine;
(4) Quinine Sulfate;
iv) Hydroxynaphthoquinones
(1) Atovaquone

F) Miscellaneous;
i) Immune Globulins **
ii) Mupirocin;
iii) Permethrin;
iv) Pyrethrins;

7) **Anti-thyroid Agents;**

A) Thionamides (thioureylenes);
i) Methimazole
ii) Propylthiouracil

8) **Autonomic Drugs;**

A) Anticholinergic agents;
i) Antimuscarinic agents
(1) Atropine;
(2) Atropine Sulfate;
(3) Belladonna;
(4) Flavoxate;
(5) Homatropine Hydrobromide;
(6) Hyoscyamine;
(7) Methscopolamine;

(8) Scopolamine;
ii) Muscarinic receptor agonists (cholinomimetics)
(1) Pilocarpine;
B) Ergot derivatives
i) Ergonovine Maleate
ii) Methergine
C) Sympathomimetic;
i) Ephedrine;
ii) Epinephrine, including auto-inject forms;
iii) Psuedoephedrine;
D) Sympatholytic (adrenergic blocking) agents;
i) Alpha adrenergic blocking agents;
(1) Yohimbine;
ii) Beta adrenergic blocking agents**
(1) Propranolol;
E) Miscellaneous;
i) Nicotine;

9) **Barrier Contraceptives**
A) Cervical Caps
B) Diaphrams
C) Exclusion: IUD

10) **Biologicals;**
A) Biological Response Modifiers
i) Candida and Tricophyton Extracts
ii) Rho(D) Immune Globulins
iii) Skin test antigens
iv) Tuberculin Tests
B) Blood Typing Serum
C) Enzymes**;
i) Collagenase;
ii) Desoxyribonuclease (deoxyribonuclease, multiple other synonyms);
iii) Fibrinolysin;.
iv) Hyaluronidase;
v) Pancrelipase;
vi) Papain;
D) Electrolytes and Fluid Replacement **
i) Saline solutions
ii) Sterile water
iii) D5W
iv) Lactated Ringers Solution
v) Sodium Bicarbonate
E) Hormones – see Hormones (section 13)
F) Immune globulins - see anti-infective, misc;
G) Prostaglandins and prostaglandin analogs**;
i) Alprostadil;
ii) Bimatoprost;

iii) Dinoprostone;
iv) Iloprost;
v) Misoprostal;

11) **Blood Formation and Coagulation;**
i) Heparin; subcutaneous, sublingual and heparin locks;

12) **Botanicals** **
i) Non-legend or controlled Vinca species derivatives
ii) Exclusions
(1) Digitalis
(2) Cocaine
(3) Legend or controlled Vinca species derivatives
(4) Papaver somniferum derivatives
(a) Codeine
(b) Morphine
(c) Opiates
(d) Paclitaxel

13) **Cardiovascular Drugs**;
A) Antilipemic;
i) HMG CoA Reductase Inhibitors**;
(1) Atorvastatin;
(2) Fluvastatin;
(3) Lovastatin;
(4) Pravastatin;
(5) Simvastatin;
B) Anti-angina agents;
i) Piperazine derivatives
(1) Metabolism modifiers (p-FOX Inhibitors);
(a) Ranolazine;
(b) Trimetazidine;
C) Rauwolfia Alkaloids;

10) Central Nervous System Agents;
A) Anticonvulsants
i) Agents that enhance GABA (gamma amino benzoic acid) Activity**;
(1) GABA Analogs and analog derivatives
(a) Gabapentin;
(b) Nipecotic Acid Derivatives
(i) Tigabine;
(c) Pregabalin;
B) Psychotherapeutic;
i) Anxiolytics, Sedatives and Hypnotics;
(1) Benzodiazepines**;
(2) Non-benzodiazepine sedative-hypnotic agents;
(a) Imidazopyridine agents;
(i) Zolpidem;

(b) Cyclopyrrolone agents;
(i) Eszopiclone;
(3) Anti-Manic;
(a) Lithium;

12) **Childbirth preparations**
A) Triple Dye

13) **Homeopathic preparations and their derivatives****

14) **Hormones**;**
A) Adrenal
i) Aldosterone
ii) Cortisone acetate
iii) DHEA
iv) Epinephrine
v) Hydrocortisone
vi) Pregnenalone
B) Agents acting at estrogen receptors;
i) Selective Estrogen-Receptor Modulators (SERMs) and anti-estrogens (estrogen antagonists)**;
(1) Clomiphene;
(2) Tamoxifen;
(3) Toremifene;
(4) Raloxifene;
ii) Agents with mixed activity at steroidal receptors**;
(1) Tibolone;
C) Gonadal
i) Conjugated Estrogens
ii) Estrogen
iii) Estradiol
iv) Estriol
v) Estrone
vi) Estropipate
vii) Ethinyl Estradiol
viii) HCG
ix) Quinestrol
x) Progesterone
xi) Testosterone
D) Thyroid (See also Animal preparations section 2)
E) Pituitary
i) ACTH
ii) Growth Hormone
iii) Oxytocin
F) Parathyroid
i) Calcitonin

15) **Local anesthetics**;**
- A) Amino Esters
  - i) Procaine*;
  - ii) Chloroprocaine*;
  - iii) Tetracaine*;
  - iv) Benzocaine*;
- B) Amino Amides
  - i) Lidocaine * (injectable and non-injectable dosage forms);
  - ii) Mepivocaine*;
  - iii) Bupivacaine*;
  - iv) Levobupacaine (Chirocaine)*;
  - v) Etidocaine*;
  - vi) Prilocaine*;
- C) Other topical anesthetics
  - i) Ketones
    - (1) Dyclonine*;
  - ii) Ethers
    - (1) Pramoxine;
  - iii) Skin refrigerants
    - (1) Ethyl Chloride (chloroethane);
- D) Methyl Group Donors
  - i) Betaine;
- E) Sclerosing Agents
  - i) Laureth 4 (Polidocanol, hydroxyl polyethoxy dodecane, lauromacroglolum 400)*;

16) **Mineral, Trace Minerals, and their derivatives** **
- A) Super Saturated Potassium Iodine (SSKI);

17) **Miscellaneous**
- A) Bee Venom;
- B) DMSO;
- C) Ethyl Chloride Spray;
- D) Fluro-Ethyl Spray;
- E) Fluro-Methane Spray;
- F) Hydrogen Peroxide;
- G) Hydrochloric Acid;
- H) MSM;
- I) Oxygen;
- J) Salicylic Acid – topical application;
- K) Urea;

18) **Periphenalia**
- A) Needles*;
- B) Syringes*;
- C) IV Tubing*;
- D) Filters*;

19) **Respiratory Anti-inflammatory Agents**
   A) Cromolyn sodium

20) **Vaccinations****
   A) BCG*;
   B) Cholera*;
   C) Diphtheria*;
   D) DPT*;
   E) Haemophilus b Conjugate*;
   F) Hepatitus A Virus*;
   G) Hepatitus B*;
   H) Influenza Virus*;
   I) Japanese Encephalitis Virus*;
   J) Measles Virus*;
   K) Mumps Virus*;
   L) Pertussis*;
   M) Plague*;
   N) Pneumococcal*;
   O) Poliovirus - Inactivated*;
   P) Poliovirus - Live Oral*;
   Q) Rabies*;
   R) Rubella*;
   S) Smallpox*;
   T) Tetanus IG*;
   U) Tetanus Toxoid*;
   V) Typhoid*;
   W) Varicella*;
   X) Yellow Fever*;

21) **Vitamin – all forms of prescription and non-prescription vitamin preparations and their derivatives**
   A) Exclusion;
      i) Isotretinoin;