

UNITED STATES DISTRICT COURT

DISTRICT OF SOUTH DAKOTA

SOUTHERN DIVISION

WILLIAM R. CODY, Individually)
and on behalf of all other)
persons similarly situated,)

Plaintiff,)

v.)

CAROLE HILLARD, President of)
the Board of Charities and)
Corrections; FRANK BROST,)
Vice President; TED SPAULDING,)
Member; D.A. GEHLHOFF, Member;)
LYLE SWENSON, Member; JAMES)
SMITH, Executive Secretary;)
HERMAN SOLEM, Warden of the)
South Dakota State Peniten-)
tiary; sued individually and)
in their official capacities,)

Defendants.)

Civ. 80-4039

MEDICAL PANEL REPORT

Defendants, by and through their counsel, Roger A. Tellinghuisen, Attorney General, and Mark Smith, Assistant Attorney General, submit the following Medical Panel Report.

Dated this 19th day of April, 1988, at Pierre, South Dakota.

ROGER A. TELLINGHUISEN
ATTORNEY GENERAL


Mark Smith
Assistant Attorney General
State Capitol
Pierre, South Dakota 57501-5090
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Attorneys for Defendants

Cody v. Hillard



PC-SD-001-015

CODY v. HILLARD
80-4039

MEDICAL PANEL REPORT

This report records agreements between Ronald Sable, M.D., and James Oakland, M.D., and constitutes the report of the medical panel. Also present at the November 17, 1987, meeting of the panel were Dean Hinders, Clyde Hagen, Allen Bliss, D.D.S., and William Kenfield, M.D.

1. Formulary. The SDSP will adopt the formulary attached to this report.

2. Prohibition on certain types of medications. Although clinical judgments on the use of pain medication obviously take into account individual circumstances such as a history of drug addiction, prisoners are not to be denied adequate pain medication simply because of their status as prisoners. As with members of the community, appropriate pain management under all the clinical circumstances is to be provided. A physician or dentist at the SDSP changing pain medication prescribed by an outside practitioner shall indicate in the medical record the circumstances justifying a medication change. In order to expedite review of the effectiveness of this policy, the staff at the SDSP shall keep separate records of instances in which pain medication by an outside practitioner was changed. In addition, the staff shall keep separate records indicating all occasions in which narcotic medications are used until monitoring of this case ceases.

3. Monitoring of psychotherapeutic medications. The SDSP will adopt the protocol for monitoring psychotropic medications attached to this report. This protocol incorporates the policy used by the V.A. Medical Facility in Sioux Falls. An in-service training session will be held for SDSP medical staff concerning this policy.

4. Staff Issues

A. Dental hygienist program. The SDSP has contracted directly with the instructor to enable the continuation of the cooperative program with the dental hygiene students.

B. Nursing coverage at SDSP. No prisoner requiring 24-hour nursing coverage will be housed in the Health Services Unit. No prisoner needing special medical equipment such as oxygen will be kept in the SDSP. Any prisoner who needs 24-hour vital sign monitoring will be transferred out of the SDSP. A detailed protocol setting forth the circumstances under which a prisoner will be transferred for medical reasons will be developed and submitted to the Court. Orders from outside physicians for patient vital sign monitoring shall be observed. Notwithstanding the above, the SDSP may provide overnight infirmary level care at the Health Services Unit whenever 24-hour nursing coverage is provided.

C. Clinical psychologist. A full-time clinical psychologist was hired on November 23, 1987, through a contract with Sioux Valley Hospital.

5. Dental prostheses. The SDSP will provide prisoners with

protheses. There is no policy against the provision of partial plates or bridges when such protheses are reasonably necessary to maintain dental health or normal ability to chew. The contract dentists will make all therapeutic decisions concerning dental care of the prisoners, consistent with community standards as required under the partial consent decree. In order to monitor this aspect of care, a separate record will be kept of all prisoners requesting dental protheses, along with a record of the disposition of the request.

6. Financial constraints on medical and dental care. SDSP will provide all necessary medical, dental and optometrical care at no cost to prisoners. Medical staff will be instructed to refrain from discussing the relative cost of individual treatment or services with prisoners or with non-medical staff. In the past, discussions about the cost of procedures caused some significant confusion and led to the belief that provision of adequate care was influenced by financial considerations.

7. Staff at the Correctional Treatment Unit

A. Counselors. The SDSP has hired two additional correctional counselors at the Unit. These individuals are currently in training and will assume full-time duties in February, 1988.

B. Psychologist. The SDSP has continued recruitment efforts to secure an additional full-time psychologist at the CTU. The intent is to employ the individual with the best possible credentials in this position. As an interim step to

full compliance, the SDSP may employ a suitable candidate with a Master's Degree. In the interim, the SDSP shall attempt to arrange for partial coverage of the position through a contract for hourly services.

C. Nursing coverage. As an interim step toward compliance the SDSP will hire an additional nurse at the CTU as soon as possible, but no later than July 1, 1988. When this position is filled, the CTU will cease any distribution of psychotropic medications by non-medical staff. In the interim, the CTU will make reasonable efforts to obtain nursing services on-call or from other units to perform this function for those occasions when it is currently being performed by non-medical staff. It will report on these efforts to the Court on March 30, 1988, and July 30, 1988. This report will also inform the Court regarding efforts to provide 24-hour nursing coverage, as required by the partial consent decree.

Attachments: Formulary
 Psychotropic Medication Monitoring Policy

Health Care Unit

Section Number:

5-22

POLICIES AND PROCEDURES

DRUG FORMULARY

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Approved By: *J. Heaton*
JAMES HEATON

Date Issued
1-1-82

Date Revised
2-5-87

Reviewed By & Date:
Tom Stanski
Tom Stanski 2/27/87

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Department of Corrections
Stateville Correctional Center

Health Care Unit

January 1 1982

DRUG FORMULARY

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Umakantha Sannesy

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2-5-87

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2/27/87

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Department of Corrections
Stateville Correctional Center



Health Care Unit

January 1, 1982

DRUG FORMULARY

Section Number:

5-22

POLICIES AND PROCEDURES

The following pages numbered one through thirty seven are the revised Drug Formulary effective 10-15-86.

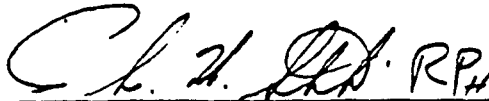
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 M.D.

Umakantha E. Sannesy, MD
Acting Medical Director

3-25-87

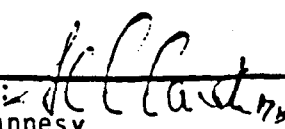
Date

 RPh

Thomas Stanski, RPh, Pharmacy Director

3-25-87

Date

Approved By: 
Umakantha Sannesy

Date Issued

Date Revised

Reviewed By & Date:



Page:

of

Brand Name

A. Capsules and Tablets

Accutane 20 mg. Tab (Limited Use)
Accutane 40 mg. Tab (Limited Use)
Actifed Tab
Aldactone 25 mg. Tab
Aldomet 250 mg. Tab
Alu-Caps (Limited Use)
Aminophylline 100 mg. Tab
Aminophylline 200 mg. Tab
Amoxicillin 250 mg. Cap
Amoxicillin 500 mg. Cap
Amphojel 10 gr. Tab
Ampicillin 250 mg. Cap
Ampicillin 500 mg. Cap
Anaprox 275 mg. Tab
Antivert 12.5 mg. Tab
Antivert 25 mg. Tab
APAP 500 mg. Cap
Apresoline 10 mg. Tab
Apresoline 25 mg. Tab
Apresoline 50 mg. Tab
Arlidin 6 mg. Tab
Arlidin 12 mg. Tab
Aristocort 4 mg. Tab
Artane 2 mg. Tab
Artane 5 mg. Tab
Ascorbic Acid 500 mg. Tab
Aspirin 5 gr. Tab
Aspirin 10 gr. E.C. Red Tab
Atarax 10 mg. Tab
Atarax 25 mg. Tab
Atarax 50 mg. Tab
Atarax 100 mg. Tab
Atromid S 500 mg. Cap
Azulfidine 500 mg. Tab

Bactrim Tabs
Bactrim DS Tabs
Benadryl 25 mg. Caps
Benadryl 50 mg. Caps
Benemid 500 mg. Tabs
Benty 20 mg. Tabs
Berocca Tabs
Brethine 2.5 mg. Tabs
Brethine 5 mg. Tabs

Cafergot Tabs

Carafate 1 gm. Tabs (Limited Use)
Calcium Gluconate 15 gr. Tabs
Cardizem 30 mg. Tabs
Catapres 0.1 mg. Tabs
Catapres 0.2 mg. Tabs
Cecilor 250 mg. Tabs (Limited Use)
Chloromycetin 250 mg. Caps (Limited Use)
Chlortrimeton 4 mg. Tabs
Chlortrimeton 8 mg. Tabs
Chlortrimeton 12 mg. Tabs
Cholestyl 200 mg. Tabs
Cholestyl-S.A. 400 mg. Tabs
Cleocin 150 mg. Caps
Clinoril 150 mg. Tabs
Clinoril 200 mg. Tabs
Cogentin 0.5 mg. Tabs
Cogentin 1 mg. Tabs
Cogentin 2 mg. Tabs
Colace 100 mg. Caps
Colchicine 0.6 mg. Tabs
Combid Spansules
Compazine 10 mg. Tabs
Constant T 200 mg. Tabs
Constant T 300 mg. Tabs
Corgard 40 mg. Tabs (Limited Use)
Corgard 80 mg. Tabs (Limited Use)
Coricidin Tabs
Cough Calmers
Coumadin 2 mg. Tabs
Coumadin 2.5 mg. Tabs
Coumadin 5 mg. Tabs
Coumadin 7.5 mg. Tabs
Coumadin 10 mg. Tabs

Decadron 0.5 mg. Tabs
Decadron 1.5 mg. Tabs
Decadron 4 mg. Tabs
Decadron 6 mg. Tabs
Deitasone Dose Pak 5 mg. Tabs (Limited Use)
Depakene 250 mg. Caps
Desyre 50 mg. Tabs
Desyre 100 mg. Tabs
Diabinese 100 mg. Tabs
Diabinese 250 mg. Tabs
Diamox 125 mg. Tabs
Diamox 250 mg. Tabs
Diamox Sequels 500 mg. Caps (Limited Use)
Dilantin 100 mg. Caps
Dilantin 100 mg. with Phenobarb 1/4 gr. Caps
Dilantin 100 mg. with Phenobarb 1/2 gr. Caps
Dimetapp Extentabs

Ditropan 5 mg. Tabs (Limited Use)
Diuril 250 mg. Tabs
Dolobid 500 mg. Tabs
Donnatal Tabs
Drixoral Tabs
Ducolax 5 gr. Tabs
Dyazide Caps
Dynapen 250 mg. Caps (Limited Use)

Ecotrin 5 gr. Tabs
Elavil 10 mg. Tabs
Elavil 25 mg. Tabs
Elavil 50 mg. Tabs
Elavil 75 mg. Tabs
Elavil 100 mg. Tabs
Elavil 150 mg. Tabs
Entex LA Tabs
Erythromycin 250 mg. Tabs
Erythromycin 500 mg. Tabs

Feldene 20 mg. Caps (Limited Use)
Feosol Tabs
Flagyl 250 mg. Tabs
Folic Acid 1 mg. Tabs

Gaviscon Chewable Tabs
Geocillin Tabs
Glucotrol 5 mg. Tabs
Glucotrol 10 mg. Tabs
Grisactin 250 mg. Caps

Haldol 0.5 mg. Tabs
Haldol 1 mg. Tabs
Haldol 2 mg. Tabs
Haldol 5 mg. Tabs
Haldol 10 mg. Tabs
Haldol 20 mg. Tabs
Hydrodi 25 mg. Tabs
Hydrodi 50 mg. Tabs
Hygroton 50 mg. Tabs

Imuran 50 mg. Tabs (Limited Use)
Inderal 10 mg. Tabs
Inderal 40 mg. Tabs
Inderal LA 80 mg. Caps
Inderal LA 120 mg. Caps
Inderal LA 160 mg. Caps
Indocin 25 mg. Caps
INH 300 mg. Tabs
Isoptin 80 mg. Tabs
Isordil 10 mg. Oral Tabs

Kaon-CL 6.7 mEq. Tabs

Lanoxin 0.125 mg. Tabs

Lanoxin 0.25 mg. Tabs

Lasix 20 mg. Tabs

Lasix 40 mg. Tabs

Lasix 80 mg. Tabs

Librax Caps (Limited Use)

Lioresal 10 mg. Tabs

Lithonate 300 mg. Caps

Loniten 2.5 mg. Tabs (Limited Use)

Loniten 10 mg. Tabs (Limited Use)

Lopid 300 mg. Caps (Limited Use)

Lopressor 50 mg. Tabs

Lopressor 100 mg. Tabs

Loxitane 25 mg. Caps

Loxitane 50 mg. Caps

Macrochantin 50 mg. Caps

Mandelamine 1 Gm. Tabs

Matulane 50 mg. Caps (Limited Use)

Medrol 4 mg. Tabs - Bulk

Medrol 4 mg. Dosepak

Mellaril 10 mg. Tabs

Mellaril 15 mg. Tabs

Mellaril 25 mg. Tabs

Mellaril 50 mg. Tabs

Mellaril 100 mg. Tabs

Mellaril 200 mg. Tabs

Mestonin 60 mg. Tabs (Limited Use)

Mestonin Time Span 180 mg. Tabs (Limited Use)

Metamucil Pwd. Paks

Methotrexate 2.5 mg. Tabs (Limited Use)

Midrin Caps

Minipress 1 mg. Caps

Minipress 2 mg. Caps

Minipress 5 mg. Caps

Minocin 50 mg. Caps

Minocin 100 mg. Caps

Mitrolan Chewable Tabs

Motrin 400 mg. Tabs

Myambutol 400 mg. Tabs

Mycelex 10 mg. Troches (Limited Use)

Mycostatin 500,000 Units Oral Tabs

Mylicon 40 mg. Chewable Tabs

Mylicon 80 mg. Chewable Tabs

Mysoline 250 mg. Tabs

Naldecon Tabs

Naproxyn 250 mg. Tabs

Naproxyn 375 mg. Tabs
Naproxyn 500 mg. Tabs
Navane 1 mg. Caps
Navane 2 mg. Caps
Navane 5 mg. Caps
Navane 10 mg. Caps
Navane 20 mg. Caps
Neomycin Sulfate 0.5 Gm. Tabs (Limited Use)
Neptazane 50 mg. Tabs (Limited Use)
Niacin 50 mg. Tabs
Niacin 100 mg. Tabs
Nicobid 125 mg. Caps
Nicobid 250 mg. Caps
Nitrobid 2.5 mg. Caps
Nitrobid 6.5 mg. Caps
Nitrostat 0.4 mg. S.L. Tabs
Nizoral 200 mg. Tabs (Limited Use)
Norgesic Forte Tabs (Limited Use)
Norpace CR 150 mg. Caps (Limited Use)
Norpramin 25 mg. Tabs
Norpramin 50 mg. Tabs
Norpramin 100 mg. Tabs

Orinase 500 mg. Tabs
Ornade Spansules
Oscal 500 Tabs (Limited Use)

Pancrease Caps
Parafon Forte Tabs
Pavabid 150 mg. Caps
Pen VK 250 mg. Tabs
Pen VK 500 mg. Tabs
Periactin 4 mg. Tabs
Pericolace Caps
Persantine 25 mg. Tabs
Persantine 50 mg. Tabs
Plaquenil 200 mg. Tabs (Limited Use)
Potassium Chloride 500 mg. Tabs (6.7 mEq.)
Prednisone 1 mg. Tabs
Prednisone 2.5 mg. Tabs
Prednisone 5 mg. Tabs
Prednisone 5 mg. Tabs - Dosepak
Prednisone 10 mg. Tabs
Prednisone 20 mg. Tabs
Prednisone 50 mg. Tabs
Probanthine 15 mg. Tabs
Procan SR 750 mg. Tabs (Limited Use)
Procardia 10 mg. Caps
Prolixin 2.5 mg. Tabs
Prolixin 5 mg. Tabs

Prolixin 10 mg. Tabs
Pronestyl 250 mg. Caps
Propylthiouracil 50 mg. Tabs (Limited Use)
Prostaphylin 250 mg. Caps
Prostaphylin 500 mg. Caps
Pyridium 100 mg. Tabs
Pyridium 200 mg. Tabs

Quibron Caps
Quinamm 260 mg. Tabs (Limited Use)
Quinidine Gluconate 324 mg. Tabs (Limited Use)
Quinidine Sulfate 200 mg. Tabs (Limited Use)

Reglan Tabs
Rimactane 300 mg. Caps
Robaxin 750 mg. Tabs

Seidane 60 mg. Tabs
Sinemet 25/100 Tabs
Sinemet 25/250 Tabs
Stelazine 1 mg. Tabs
Stelazine 2 mg. Tabs
Stelazine 5 mg. Tabs
Stelazine 10 mg. Tabs
Sudafed 30 mg. Tabs
Sudafed 60 mg. Tabs
Synthroid 0.1 mg. Tabs
Synthroid 0.15 mg. Tabs
Synthroid 0.3 mg. Tabs

Tagamet 200 mg. Tabs
Tagamet 300 mg. Tabs
Tapazole 5 mg. Tabs (Limited Use)
Tapazole 10 mg. Tabs (Limited Use)
Tegopen 250 mg. Caps (Limited Use)
Tegopen 500 mg. Caps (Limited Use)
Tegretol 200 mg. Tabs
Telepaque Tabs
Temaril 2.5 mg. Tabs
Tenormin 50 mg. Tabs
Tetracycline 250 mg. Caps
Tetracycline 500 mg. Caps
Theo-Dur 300 mg. Tabs
Thermotabs
Thorazine 10 mg. Tabs
Thorazine 25 mg. Tabs
Thorazine 50 mg. Tabs
Thorazine 100 mg. Tabs
Thorazine 200 mg. Tabs
Tigan 250 mg. Caps
Tofranil 50 mg. Tabs

Tolectin - DS Caps (Limited Use)
Tonocard 400 mg. Tabs (Limited Use)
Trecator - SC 250 mg. Tabs (Limited Use)
Trilafon 2 mg. Tabs
Tuss Ornade Caps
Tylenol 325 mg. Tabs
Tylicebo #4 Caps (Yellow)

Uni-Mult-M Tabs
Urecholine 10 mg. Tabs
Urecholine 25 mg. Tabs
Urispas 100 mg. Tabs (Limited Use)

Vasotec 10 mg. Tabs
Vasotec 5 mg. Tabs
Velosef 250 mg. Caps
Velosef 500 mg. Caps
Vibramycin 50 mg. Caps
Vibramycin 100 mg. Caps (and/or Tabs)
Vistaril 25 mg. Caps
Vitamin A 25,000 I.U. Caps
Vitamin A 50,000 I.U. Caps
Vitamin B1 100 mg. Tabs
Vitamin B6 50 mg. Tabs
Vitamin C 500 mg. Tabs
Vitamin E 400 I.U. Caps
Vitamin Tabs (Multiple)

Zantac 150 mg. Tabs (Limited Use)
Zovirax 200 mg Caps (Limited Use)
Zyloprim 100 mg. Tabs
Zyloprim 300 mg. Tabs

B. Combination Drugs (Capsules and Tablets)

Actifed Tabs

Triprolidine 2.5 mg.
Pseudoephedrine 60 mg.

Bactrim Tabs

Trimethoprim 80 mg.
Sulfamethoxazole 500 mg.

Berocca Tabs

Vitamin B Complex
Vitamin C 500 mg.

Cafergot Tab

Ergotamine Tartrate 1 mg.
Caffeine 100 mg.

Combid Spansules

Prochlorperazine 10 mg.
Isopropamide 5 mg.

Coricidin Tabs

Chlorpheniramine Maleate 2 mg.
Aspirin 5 gr.

Cough Calmers

Guaifenesin 50 mg.
Dextromethorphan 7.5 mg.

Dilantin with PB 1/4 gr. Caps

Phenytoin 100 mg.
Phenobarbital 16 mg.

Dilantin with PB 1/2 gr. Caps

Phenytoin 100 mg.
Phenobarbital 32 mg.

Dimetapp Extentabs

Brompheniramine Maleate 12 mg.
Phenylephrine HCL 15 mg.
Phenylpropanolamine HCP 15 mg.

Donnatal Tabs

Phenobarbital 16.2 mg.
Hyoscyamine 1.1037 mg.
Atropine 0.0194 mg.
Scopolamine 0.0065 mg.

Drixoral Tabs

Dexbrompheniramine Maleate 6 mg.
Hydrochlorothiazide 25 mg.

Gaiscon Antacid Chewable Tabs

Aluminum Hydroxide Dried Gel - 80 mg.
Magnesium Trisilicate 20 mg.

Librax Caps

Chlordiazepoxide 5 mg.
Clidinium Bromide 2.5 mg.

Midrin Caps

Isometheptene Mucate 65 mg.
Dichloralphenazone 100 mg.
Acetaminophen 325 mg.

Naidecon Tabs

Phenylpropanolamine 40 mg.

Phenylephrine 10 mg.
Phenyltoloxamine 15 mg.
Chlorpheniramine 5 mg.

Norgesic Forte Tabs

Orphenadrine Citrate 50 mg.
Aspirin 770 mg.
Caffeine 60 mg.

Os-Cal 500 Tabs

1250 mg. of Calcium Carbonate from oyster shell, as
organic Calcium 2
500 mg. of Elemental Calcium

Ornade Spansules

Phenylpropanolamine 75 mg.
Chlorpheniramine 12 mg.

Pancrease Caps (PancreLipase E.C. Microspheres)

Lipase 4,000 USP Units
Amylase 2,000 USP Units
Protease 25,000 USP Units

Parafon Forte Tabs

Chlorzoxazone 250 mg.
Acetaminophen 300 mg.

Pericoliace Caps

Diethyl Sodium Sulfosuccinate 100 mg.
Casanthraniol 30 mg.

Quibron Caps

Theophylline Anhydrous 150 mg.
Guiafenesisin (Glyceryl Guaiacolate) 90 mg.

Sinemet 25/100 Tabs

Carbidopa 25 mg.
Levodopa 100 mg.

Sinemet 25/250 Tabs

Carbidopa 25 mg.
Levodopa 250 mg.

Tuss-Ornade Caps

Caramiphen Edisylate 40 mg.
Phenylpropanolamine HCL 75 mg.

Uni-Mult-M (Multiple Vitamin and Mineral Caps)

Vitamin A 5000 I.U.
Vitamin D 400 I.U.
Vitamin C 50 mg.

Vitamin B1 2.5 mg.
Vitamin B2 2.5 mg.
Niacinamide 20 mg.
Vitamin B6 0.5 mg.
Vitamin B 12 2 mcg.
Pantothenic Acid 5 mg.
Calcium 20 mg.
Phosphorus 15 mg.
Iron 15 mg.
Magnesium 3 mg.
Zinc 1 mg.
Potassium 5 mg.
Manganese 1 mg.

Vitamin Tabs (Multiple)
Vitamin A 5000 I.U.
Vitamin D 400 I.U.
Vitamin C 50 mg.
Vitamin B1 3 mg.
Vitamin B2 2.5 mg.
Niacin 20 mg.
Vitamin B6 1 mg.
Vitamin B12 3 mcg.

C. Contact Lens Preparations

Adapt (For Hard Lens) 15 ml.
B.H. Wetting Solution 2 oz.
Clean-n-Soak 4 oz.
Cierz 25 ml. (Lubricating and rewetting eye drops - for hard and soft contacts)
Dacriose Eye Wash 4 oz.
Enuciene 15 ml. (Cleaning and lubricating solution for artificial eyes)
Opti Clean 12 ml. (Cleaning solution for hard and soft contacts)
Opticrom 4% Ophthalmic Solution 10 ml.
Pre-Flex 45 ml.
Soac-Lens 4 oz. (Wetting and soaking solution for hard contacts)
Soft Lens Cleaning Solution

D. Controlled Substances

Dalmane 15 mg. Caps
Dalmane 30 mg. Caps
Fiorinal Caps
Halcion 0.25 mg Tabs
Halcion 0.5 mg Tabs
Klonopin 2 mg. Tabs
Lomotil 2.5 mg. Tabs

Mebaral 100 mg. Tabs
Meperidine 25 mg./ml. Tubex
Meperidine 50 mg/ml. Tubex
Meperidine 75 mg./ml. Tubex
Meperidine 100 mg./ml. Tubex
Morphine 4 mg./ml. Tubex
Noctec Syrup (500 mg. Chloral Hydrate/5ml.)
Percocet Tabs
Percodan Tabs
Phenobarbital Amps. 120 mg./ml.
Phenobarbital Elix. 20 mg./5ml.
Roxanol Liquid 20 mg./ml.
Roxanol-SR 30 mg. Tabs
Tylenol with Codeine Elixir (12 mg. Codeine + 120 mg.
Acetaminophin/5ml.)
Tylenol with Codeine Tabs #3 (with 1/2 gr. Codeine)
Valium Inj. 10 mg./2ml.
Valium 5 mg. Tabs
Valium 10 mg. Tabs
Vicodin Tabs
Xanax 1.0 mg. Tabs
Xanax 0.5 mg. Tabs

E. Inhalers - Oral

Alupent
Intal with Spin Haler
Isuprel
Proventil
Vanceril

F. Injectables

Adrenalin Chloride 1:1000 Amps. (1mg./ml.) 1 ml. Amp.
Adrenalin Chloride Soln. 1:1000 (Multi-dose Vial)
Aquamephyton 10mg./1ml. Amp.
Atropine Sulfate 0.4 mg. 1ml. Amp.
Atropine Sulfate 0.1 mg./ml. in 5 ml. Abboject

Benadryl 50 mg./ml. Amps.
Benadryl 50 mg./ml. (Pre-filled syringe)
Bentyl 10 mg./ ml. Multi-dose Vial
Bentyli 10 mg./ml. 2 ml. Amps
Bretyliol (Bretylium Tosylate) 50 mg./ml.

Cogentin 2 mg./2ml. Amps
Compazine 5 mg./ml. Amps
Cyanocobalamin 1000 mcg./ml. - Multi-dose vial

Depo-medrol 40 40mg./ml. 1 ml. Vial
Dilantin 100 mg./2 ml. (Pre-filled syringe)

Dilantin 250 mg./5ml. (Prefilled syringe)

Epinephrine 1:10,000 (Pre-filled syringe)

Gammar Immune Serum Globulin (Human)

Garamycin 80 mg./2 ml. Amp

Geopen 1 gm. Vials

Haldol 5 mg./ml. 1 ml. Amps

H-Big 5 ml. Vial-Hepatitis B Immune Globulin (Human)

Heparin 5000 Units/ml. Tubex

Heparin 10,000 Units/ml. Tubex

Heparin 20,000 Units/ml. Tubex

Hyperstat I.V. 20 ml. Amps (15 mg. Diazoxide/ml.)

Insulin Beef Regular U-100

Insulin Human Lente U-100

Insulin Human NPH

Insulin Human Regular U-100

Insulin Lente U-100

Insulin NPH U-100

Insulin Regular U-100

Isuprel 1:5000 (0.2 mg/1 ml. Amps)

Kenalog - 40 1 ml. Vial (40 mg. Triamcine/1 ml.)

Lanoxin 0.5 mg. 2 ml. Amps

Lasix 10 mg./ml. 2 ml. Amps

Marcaine HCl 0.5% 50 ml. MultiDose Vial

Narcan 0.4 mg./ml. 1 ml. Amps

Nebcin (Tobramycin) 60 mg./1.5 ml.)

Nubain 10 mg./ml. 10 ml. Vial

Oxacillin 1 gm. Vials

Penicillin Benzathine 1.2 Mil. Units

Penicillin Procaine 1.2 Mil. Units

Penicillin Procaine 2.4 Mil. Units

Prolixin Decanoate 25 mg./ml. 5 ml. Multi-dose

Prolixin 2.5 mg./ml. 10 ml. Multi-dose

Pronestyl 100 mg./ml. -. Multi-dose vial

Prostaphlin 500 mg./Vial

Robaxin 100 mg./ml. in 10 ml. Single Dose Vial

Sodium Chloride (Bacteriostatic) 9 mg./ml. 30 ml. Vial

Solu-Cortef 100 mg./2ml.

Solu-Medrol 40 mg. 1 ml. Mix-o-Vial

Susphrine 1:200 (Sub-q) 0.3 ml. Amps

Tagamet 300 mg./2ml. Vial
Tetanus Immune Globulin (Human) U.S.P. 250 Unit Vial
Tetanus and Diphtheria Toxoids Absorbed 5 ml. vial
Thiamine 100 mg./ml. 1 ml. Amps
Thorazine 50 mg./2 ml. Amp
Tigan 200 mg./2 ml. Amp
Tubersol (Purified Protein Derivative) 5 ml. Multi-Dose Vial

Vistaril 50 mg./ml. - Multi-Dose Vial
Vitamin B 1 100 mg./ml. 1 ml. Amps
Vitamin B 12 1000 mcg./cc. 30 ml. Vial (Cyanocobalamin) -
Multi-Dose Vial
Vitamin K 10 mg./ml. Amp. (Aqua Mephyton)

Water for Injection, Sterile, USP 10 ml. Vial

Xylocaine 1% (10mg./ml.) 50 ml. Multi-dose Vial
Xylocaine 1% with Epinephrine 1:100,000 20 ml. Multi-Dose
Vial
Xylocaine 2% (20 mg./ml.) 20 ml. Multi-dose Vial
Xylocaine 2% with Epinephrine 1:100,000 20 ml. Multi-Dose
Vial

G. I.V. Use Only Preparations

Aminophylline 250 mg./10 ml. Amp
Aminophylline 500 mg./20 ml. Amp

Calan 5 mg./2ml. Amp (Verapamil HCL)
Calcium Gluconate 10% (Slow IV) 10 ml. Amp
Cefadyl 1 Gm. Vial (Cephapirin Na)
Cefadyl 2 Gm. Vial (Cephapirin Sodium)

Dextrose 5% in Lactated Ringers
Dextrose 5% in Normal Saline (0.9%)
Dextrose 5% in Sod. Chloride 0.45%
Dextrose 5% in Water
Dextrose 50% 500 mg./ml. Pre-filled syringe
Dextrose 50% 50 mg./ml 50 ml. Vial

Hypaque Meglumine 60% 50 ml. Vial

Inderal 1 mg./1 ml. Amp
Intropin 400 mg. (IV Infusion Only) Rap-Add syringe

Lactated Ringer's Solution

Plasma Protein Fraction (Human) USP 250 ml. Vial
Polycillin-N 2 Gm. Vial (Ampicillin)
Potassium Chloride 40 mEq./20 ml. Amp (IV Use After

Dilution)

Ringer's Solutions

Sodium Bicarbonate Inj. USP 7.5% 50 ml. Amp
Sodium Chloride Solution 0.9%

Xylocaine 1% (Single Dose 30 ml. Vial - for major nerve
block)

Xylocaine 100 mg. (20mg./ml.) Pre-filled syringe for cardiac
arrhythmias

Xylocaine 2 Gm. (IV Infusion in cardiac arrhythmias)
20 mg./ml. 50 ml. Single use container

H. Liquids (Oral)

Amoxicillin Oral Susp. 250 mg./5 ml. 150 ml. Btl.
Ampicillin Oral Susp. 250 mg./5 ml. 80 ml. Btl.

Belladonna Tincture
Benyin Cough Syrup

Castor Oil

Dilantin 125 (125 mg./5 ml.)
Donnagel

E.E.S. (Erythromycin Oral Susp. 200 mg./ 5ml.) 60 ml. Btl.

Glycerin USP
Glyoxide 15 ml.

Ipecac Syrup

Haldol Liquid 2 mg./ml.

Kapectolin (i.e., Kaopectate)

Maalox Liquid 6 oz.
Milk of Magnesia

Nilstat Susp. 100,000 Units/ml. 60 cc.

Pen VK 250 mg./5 ml. 100 ml.
Potassium Iodide Soln. (SSKI)

Robitussin Liquid
Robitussin DM Liquid

Sinequan Susp. 10mg./ml.
Stelazine Liquid 10 mg./ml.

Thorazine 30 mg./ml.
Trilafon Conc. 16 mg./5ml.
Tylenol Elixir 160 mg./5 ml.

Velosef Oral Susp. 250 mg./5 ml. 100 ml. Btl.

Xylocaine Viscous Solution 2%

I. Nasal Preparations

Afrin Naal Spray 15 ml.

Nasalide (0.025% Flunisolide) Nasal Solution 10 ml.
(50 metered sprays)

Neosynephrine 1% Nasal Solution

Neosynephrine 1% Naal Spray 15 ml.

J. Ophthalmic Preparations

1. Ophthalmic Ointments

Chloromycetin 1%
Cortisporin

Decadron

Gantrisin
Garamycin

Ilotycin

Lacri-lube

Neodecadron
Neosporin

Sodium Siamyd 10%

Tobrex 0.3%

Yellow Mercuric Oxide 1%

2. Ophthalmic Solutions

Atropine 1/2% 5 ml.
Atropine 1% 5 ml. and 15 ml.

Chloromycetin Ophthalmic Solution 0.5%
Cortisporin Susp. 5 ml.
Cyclogel 1% 5 ml.

Decadron Ocumete 0.1% 5ml.

Gantrisin 15 ml.

Garamycin 5 ml.

Glaucon 2% 10 ml.

Inflamase Forte 1% 5 ml.

Isopto Homatropine 2% 5 ml.

Isopto Homatropine 5% 5 ml.

Isopto Hyoscine 1/4% 5 ml.

Muro 128 15 ml.

Mydriacyl 1% 15 ml.

Naphcon A 15 ml.

Neodecadron Ocumeter 5 ml.

Neosporin 10 ml.

Neosynephrine 2-1/2% 15 ml.

Neosynephrine 10% 5 ml.

Ophthaine 15 ml.

Ophthochlor (0.5% Chloramphenicol Sol.) 15 ml.

Opticrom 4% 10 ml. (Cromolyn Na, USP)

Pilocarpine 1% 15 ml.

Pilocarpine 2% 15 ml.

Pilocarpine 4% 15 ml.

Sulamyd 10% 5 ml.

Teraisol 15 ml.

Timoptic 0.25% Ocumeter 5 ml.

Timoptic 0.5% Ocumeter 5 ml. and 10 ml.

Tobrex 0.3%

Vasocon 15 ml.

Visine 15 ml.

Zincfrin 15 ml.

K. Otic Preparations

Auralgan 15 ml.

Cortisporin Otic Susp. 10 ml.

Debrox 15 ml.

Vosoi 15 ml.

Vosoi HC 10 ml.

L. Psychotherapeutic Preparations

Atarax 10 mg. tabs
Atarax 25 mg. tabs
Atarax 50 mg. tabs
Atarax 100 mg. tabs

Compazine 10 mg. tabs
Compazine Inj. 10 mg. amps
Compazine Suppositories

Desyrel 50 mg. tabs
Desyrel 100 mg. Tabs

Elavil 10 mg. Tabs
Elavil 25 mg. Tabs
Elavil 50 mg. Tabs
Elavil 75 mg. Tabs
Elavil 100 mg. Tabs
Elavil 150 mg. Tabs
Elavil Inj. 10 mg./ml. 10 ml vial

Haldol 1/2 mg. Tabs
Haldol 1 mg. Tabs
Haldol 2 mg. Tabs
Haldol 5 mg. Tabs
Haldol 10 mg. Tabs
Haldol 20 mg. Tabs
Haldol Inj. 5 mg. amps
Haldol Oral Conc. 2 mg./ml.
Hydergine 1 mg. Oral Tabs

Lithonate 300 mg. Caps
Loxitane 25 mg. Caps
Loxitane 50 mg. Caps

Mellaril 10 mg. Tabs
Mellaril 15 mg. Tabs
Mellaril 25 mg. Tabs
Mellaril 50 mg. Tabs
Mellaril 100 mg. Tabs
Mellaril 200 mg. Tabs

Navane 1 mg. Caps
Navane 2 mg. Caps
Navane 10 mg. Caps
Navane 20 mg. Caps
Norpramine 25 mg. Tabs
Norpramine 50 mg. Tabs
Norpramine 100 mg. Tabs

Prolixin 2.5 mg. Tabs
Prolixin 5 mg. Tabs
Prolixin 10 mg. Tabs
Prolixin Inj. 2.5 mg./ml.
Prolixin Decanoate 25 mg./ml.

Sinequan Oral Conc. 10 mg./ml.
Stelazine 1 mg. Tabs
Stelazine 2 mg. Tabs
Stelazine 5 mg. Tabs
Stelazine 10 mg. Tabs
Stelazine Oral Conc. 10 mg./ml.

Thorazine 10 mg. Tabs
Thorazine 25 mg. Tabs
Thorazine 50 mg. Tabs
Thorazine 100 mg. Tabs
Thorazine 200 mg. Tabs
Thorazine Inj. 50 mg./amp
Thorazine Oral Conc. 30 mg./ml.
Tofranil 50 mg. Tabs
Trilafon 2 mg. Tabs
Trilafon Oral Conc. 16 mg./5 ml.

Vistaril 25 mg. Caps
Vistaril 50 mg. Caps
Vistaril Inj. 50 mg./ml.

M. Rectal Preparations

Aspirin Suppositories 10 gr.

Compazine Suppositories 25 mg.

Dulcolax Suppositories

Evac-Q-Kit

Fleet Enema (reg.) 4 1/2 oz.

Glycerin Suppositories

Hemorrhoidal Suppositories

Hemorrhoidal Suppositories with Hydrocortisone

Tigan Suppositories 200 mg.

Tucks Pads

N. Topical Preparations

Alphosyl Lotion 8 oz. (Limited Use)
Ammoniated Hg Ointment 5% 1 oz. tube
Analgesic Balm 1 oz. tube
Aquaphor (for compounding use) 1 lb. jar
Aristocort cream 0.1% 15 gm. tube
Aristocort cream 0.1% 60 gm. tube
Aristocort ointment 0.1% 15 gm. tube
A/T/S. 2% Topical Soln. (Erythromycin) 2 oz. Btl.
Aveeno bath powder 1 lb.

Basis soap
Benzoin Tincture 4 oz.
Benzoyl Peroxide 5% gel 1.5 oz. tube
Betadine ointment 1 oz. tube
Boric Acid ointment 10% 1 oz. tube

Calamine lotion 4 oz.
Cleocin-T 10% 30 ml.
Coal Tar Solution 20% 4 oz.
Compound W (Supervision use only)
Cortisporin ointment 20 gm.

Dermassage lotion 8 oz. (Limited Use)
Dermoplast 3 oz. spray can
Dibucaine ointment (Nupercainal Oint.) 1 oz. tube
Diprolene Oint. 0.05% 15 Gm. tube
Diprolene Oint. 0.05% 45 Gm. tube
Domeboro Powder Paks

Efudex Cream 5% 25 gm.
Elaste Ointment 1 oz.
Epsom Salts (4 lb. box)
Ethyl Chloride Spray 4 oz.
Eugenol, U.S.P. 1 oz.

Fluonid Soln. 0.01% 60 ml. Btl.

Garamycin Cream 0.1% 15 gm. tube
Garamycin Ointment 0.1% 15 gm. tube

Hexachlorophene Bar Soap (Until Current Stock Expires)
Hydrocortisone Cream 0.5% 1 oz. tube
Hydrocortisone Cream 1% 20 gm. tube 1 oz.
Hydrocortisone Lotion 1/2% 4 oz.
Hydrocortisone Lotion 1% 4 oz.
Hydrocortisone Ointment 0.5% 1 oz. tube
Hydrocortisone Ointment 1% 1 oz. tube
Hydrogen Peroxide U.S.P. 3% 16 oz.

Kwell Lotion
Kwell Shampoo

K-Y Lubricating Jelly 2 oz. tube

Lanolin Ointment 1 oz. tube
Lidex Cream 0.05% 15 gm. tube
Lidex Ointment 0.05% 15 gm. tube
Lotrimin Cream 1% 15 gm. tube
Lotrimin Lotion 1% 10 ml.

Micatin Cream 15 Gm. tube
Mineral Oil
Mycitracin Ointment 15 gm. tube
Mycolog Cream 15 gm. tube
Mycolog Ointment 15 gm. tube
Mycostatin Cream 15 gm. tube and 30 gm. tube

Nitrobid Ointment 2% 20 gm. tube

P & S Liquid 4 oz.
Phenol (liquified) U.S.P.
Phisohex Lotion 16 oz. (Limited Use)
Podoben (Limited Use)

R & C Spray 10 oz. (Limited Use)
Retin-A 0.01% 15 gm. tube

Salicylic Acid Plaster 40%
Sebulex Shampoo 8 oz.
Sebutone Shampoo 4 oz.
Selsun Susp. 4 oz.
Silvadene Cream 50 gm.
Sodium Thiosulfate (prepared to order)

Tegrin Cr. 4.4 oz. tube
Tinactin Cream 1/2 oz. 15 gm. tube
Tinactin Powder 1 1/2 oz. 45 gm. tube
Tinactin Solution 10 ml.
Tridesilon 0.05% Cr. 15 gm. tube

Ureacin - 20 2.5 oz. jar

Valisone Cream 0.1% 15 gm. tube and 45 gm. tube
Vioform Cream 30 gm. tube
Vioform with Hydrocortisone Cream 20 gm. tube
Vioform with Hydrocortisone Ointment 20 gm. tube
Vitamin A & D Ointment 2 oz. tube

Whitfields Ointment 1 oz. tube

Xylocaine 2% Jelly 30 cc. tube

Zovirax 5% Oint. 15 Gm. tube (Limited Use)

7. Generic Name - Capsules and Tablets

Acetaminophen 325 mg. Tabs
 Acetaminophen 500 mg. Caplets
 Acetazolamide 125 mg. Tabs
 Acetazolamide 250 mg. Tabs
 Acetazolamide S.R. 500 mg. Caps
 Acyclovir 200 mg. Caps
 Allopurinol 100 mg. Tabs
 Allopurinol 300 mg. Tabs
 Aluminum Hydroxide 475 mg. Caps
 Aluminum Hydroxide 10 gr. Tabs
 Aminophylline 100 mg. Tabs
 Aminophylline 200 mg. Tabs
 Amitriptyline 10 mg. Tabs
 Amitriptyline 25 mg. Tabs
 Amitriptyline 50 mg. Tabs
 Amitriptyline 75 mg. Tabs
 Amitriptyline 100 mg. Tabs
 Amitriptyline 150 mg. Tabs
 Amoxicillin 250 mg. Caps
 Amoxicillin 500 mg. Caps
 Ampicillin 250 mg. Caps
 Ampicillin 500 mg. Caps
 Ascorbic Acid 500 mg. Tabs
 Aspirin 5 gr. Tabs
 Aspirin 5 gr. E.C. Orange Tabs
 Aspirin 10 gr. E.C. Red Tabs
 Atenolol 50 mg. Tabs
 Azathioprine 50 mg. Tabs

 Baclofen 10 mg. Tabs
 Benztropine Mesylate 0.5 mg. Tabs
 Benztropine Mesylate 1 mg. Tabs
 Bethanechol Chloride 10 mg. Tabs
 Bethanechol Chloride 25 mg. Tabs
 Bisacodyl 5 mg. Tabs

 Calcium Gluconate 15 gr. tube
 Calcium Polycarbophil Chew Tabs
 Carbamazepine 200 mg. Tabs
 Carbenicillin
 Cefaclor 250 mg. Caps
 Cephadrine 250 mg. Caps
 Cephadrine 500 mg. Caps
 Chloramphenicol 250 mg. Caps
 Chlorothiazide 250 mg. Tabs
 Chlorpheniramine Maleate 4 mg. Tabs
 Chlorpheniramine Maleate 8 mg. Tabs
 Chlorpheniramine Maleate 12 mg. Tabs

Tylenol
 APAP
 Diamox
 Diamox
 Diamox Sequels
 Zovirax
 Zylprim
 Zylprim
 Alu-Caps
 Amphojel
 Aminophylline
 Aminophylline
 Elavil
 Elavil
 Elavil
 Elavil
 Elavil
 Elavil
 Elavil
 Polymox
 Polymox
 Ampicillin
 Ampicillin
 Vitamin C
 Aspirin
 Ecotrin
 Aspirin
 Tenormin
 Imuran

 Lioresal
 Cogentin
 Cogentin
 Urecholine
 Urecholine
 Ducolax

 Calcium Gluconate
 Mitrolan
 Tegretol
 Geocillin
 Ceflor
 Velosef
 Velosef
 Chloromycetin
 Chlortrimeton
 Chlortrimeton
 Chlortrimeton
 Chlortrimeton

Chlorpromazine 10 mg. Tabs
Chlorpromazine 25 mg. Tabs
Chlorpromazine 50 mg. Tabs
Chlorpromazine 100 mg. Tabs
Chlorpromazine 200 mg. Tabs
Chlorpropamide 100 mg. Tabs
Chlorpropamide 250 mg. Tabs
Cimetidine 300 mg. Tabs
Clindamycin HCL 150 mg. Caps
Clofibrate 500 mg. Caps
Clonidine 0.1 mg. Tabs
Clonidine 0.2 mg. Tabs
Clotrimazole 10 mg. Troches
Cloxacillin 250 mg. Caps
Cloxacillin 500 mg. Caps
Colchicine 0.6 mg. Tabs
Cyproheptadine 4 mg. Tabs

Desipramine 25 mg. Tabs
Desipramine 50 mg. Tabs
Desipramine 100 mg. Tabs
Dexamethasone 0.5 mg. Tabs
Dexamethasone 1.5 mg. Tabs
Dexamethasone 4 mg. Tabs
Dexamethasone 6 mg. Tabs
Dicloxacillin 250 mg. Caps
Dicyclomine HCL 20 mg. Tabs
Digoxin 0.125 mg. Tabs
Digoxin 0.25 mg. Tabs
Diflunisal 500 mg. Tabs
Diltiazem HCL 30 mg. Tabs
Diethyl Sodium Sulfosuccinate
100 mg. Caps
Diphenhydramine HCL 25 mg. Caps
Diphenhydramine HCL 50 mg. Caps
Dipyridamole 25 mg. Tabs
Disopyramide C-R 150 mg. Caps
dl-Alpha-Tocopheryl 400 I.U. Caps
Doxycycline Hyclate 50 mg. Caps
Doxycycline Hyclate 100 mg. Caps

Enalapril Maleate 5mg. Tabs
Enalapril Maleate 10 mg. Tabs
Erythromycin 250 mg. Tabs
Erythromycin 500 mg. Tabs
Ethambutol 400 mg. Tabs
Ethionamide 250 mg. Tabs

Ferrous Sulfate 5 gr. Tabs
Flavoxate 100 mg. Tabs
Fluphenazine 2.5 mg. Tabs

Thorazine
Thorazine
Thorazine
Thorazine
Thorazine
Diabinese
Diabinese
Tagamet
Cleocin
Atromid-S
Catapres
Catapres
Mycelex
Tegopen
Tegopen
Colchicine
Periactin

Norpramine
Norpramine
Norpramine
Decadron
Decadron
Decadron
Decadron
Dynapen
Bentyl
Lanoxin
Lanoxin
Dolobid
Cardizem
Colace

Benadryl
Benadryl
Persantine
Norpace C-R
Vitamin E
Vibramycin
Vibramycin

Vasotec
Vasotec
Erythromycin
Erythromycin
Myambutol
Trecator - SC

Feosol
Urispas
Prolixin

Fluphenazine 5 mg. Tabs
Folic Acid 1 mg. Tabs
Furosemide 20 mg. Tabs
Furosemide 40 mg. Tabs
Furosemide 80 mg. Tabs

Prolixin
Folic Acid
Lasix
Lasix
Lasix

Gemfibrozil 300 mg. Caps
Glipzide 5 mg. Tabs
Glipzide 10 mg. Tabs

Lopid
Glucotrol
Glucotrol

Haloperidol 0.5 mg. Tabs
Haloperidol 1 mg. Tabs
Haloperidol 2 mg. Tabs
Haloperidol 5 mg. Tabs
Haloperidol 10 mg. Tabs
Haloperidol 20 mg. Tabs
Hydralazine 10 mg. Tabs
Hydralazine 25 mg. Tabs
Hydralazine 50 mg. Tabs
Hydrochlorothiazide 25 mg. Tabs
Hydrochlorothiazide 50 mg. Tabs
Hydroxychloroquine SO4 200 mg. Tabs
Hydroxyzine HCL 10 mg. Tabs
Hydroxyzine HCL 25 mg. Tabs
Hydroxyzine HCL 50 mg. Tabs
Hydroxyzine HCL 100 mg. Tabs
Hydroxyzine Pamoate 25 mg. Caps

Haldol
Haldol
Haldol
Haldol
Haldol
Haldol
Apresoline
Apresoline
Apresoline
Hydrodi-25
Hydrodi-50
Plaquenil
Atarax
Atarax
Atarax
Atarax
Vistaril

Ibuprofen 400 mg. Tabs
Indomethacin 25 mg. Caps
Iopanoic ACLD Tabs
Isoniazid 300 mg. Tabs
Isosorbide Dinitrate 10 mg. Oral
Tabs

Motrin
Indocin
Telepaque
INH
Isordil

Isotretinoin 20 mg. Caps
Isotretinoin 40 mg. Caps

Accutane
Accutane

Ketoconazole 200 mg. Tabs

Nizoral

Levothyroxine 0.1 mg. Tabs
Levothyroxine 0.15 mg. Tabs
Levothyroxine 0.3 mg. Tabs
Lithium Carbonate 300 mg. Caps
Loxapine Succinate 25 mg. Caps
Loxapine Succinate 50 mg. Caps

Synthroid
Synthroid
Synthroid
Lithonate
Loxitane
Loxitane

Meclizine HCL 12.5 mg. Tabs
Meclizine HCL 25 mg. Tabs
Mercaptopurine 50 mg. Tabs
Methenamine Mandelate 1 gm. Tabs
Methocarbamol 750 mg. Tabs

Antivert
Antivert
Purinethol
Mandelamine
Robaxin

Methotrexate 2.5 mg. Tabs
Methyldopa 250 mg. Tabs
Methylprednisolone 4 mg. Tabs
Methylprednisolone Dose Pak
Metoclopramide HCL 10 mg. Tabs
Metoprolol 50 mg. Tabs
Metoprolol 100 mg. Tabs
Metronidazole 250 mg. Tabs
Minocycline 50 mg. Caps
Minocycline 100 mg. Caps
Minoxidil 2.5 mg. Tabs
Minoxidil 10 mg. Tabs
Multiple Vitamins

Nadolol 40 mg. Tabs
Nadolol 80 mg. Tabs
Naproxen 250 mg. Tabs
Naproxen 375 mg. Tabs
Naproxen 500 mg. Tabs
Naproxen Na 275 mg. Caps
Neomycin SO4 0.5 Gm. Tabs
Niacin 50 mg. Tabs
Niacin 100 mg. Tabs
Niacin SR 125 mg. Caps
Niacin SR 250 mg. Caps
Nifedipine 10 mg. Caps
Nitrofurantoin Macrocrystals
50 mg. Caps
Nitroglycerin Sustained Release
2.5 mg. Caps
Nitroglycerin Sustained Release
6.5 mg. Caps
Nitroglycerin Sublingual Tabs 0.4 mg.
Nylidrin 6 mg. Tabs
Nystatin 500,000 Units Oral Tabs

Oxacillin 250 mg. Caps
Oxacillin 500 mg. Caps
Oxtriphylline 200 mg. Tabs
Oxtriphylline SA 400 mg. Tabs
Oxybutynin Chloride 5 mg. Tabs

Papaverine HCL Time Released
150 mg. Caps
Penicillin V Potassium 250 mg. Tabs
Penicillin V Potassium 500 mg. Tabs
Perphenazine 2 mg. Tabs
Phenazopyridine HCl 100 mg. Tabs
Phenazopyridine HCl 200 mg. Tabs
Phenytoin Na 100 mg. Caps
Phytonadione 5 mg. Tabs

Methotrexate
Aldomet
Medrol
Medrol Dose Pak
Reglan
Lopressor
Lopressor
Flagyl
Minocin
Minocin
Lonitin
Lonitin
Vitamin Tabs

Corgard
Corgard
Naprosyn
Naprosyn
Naprosyn
Anaprox
Neomycin
Niacin
Niacin
Nicobid - 125
Nicobid - 250
Procardia
Macrodon in

Nitrobid

Nitrobid

Nitrostat
Arlidin
Mycostatin

Prostaphyllin
Prostaphyllin
Cholestyl
Cholestyl SA
Ditropan

Pavabid

Pen VK
Pen VK
Trilafon
Pyridium
Pyridium
Dilantin
Mephyton

Piroxicam 20 mg. Caps
Placebo (Yellow) Caps
Potassium Chloride 6.7 mEq. Tabs
Prazosin HCL 1 mg. Caps
Prazosin HCL 2 mg. Caps
Prazosin HCL 5 mg. Caps
Prednisone 1 mg. Tabs
Prednisone 2.5 mg. Tabs
Prednisone 5 mg. Tabs
Prednisone 5 mg. dose pak
Prednisone 10 mg. Tabs
Prednisone 20 mg. Tabs
Prednisone 50 mg. Tabs
Pridostigmine Bromide 60 mg. Tabs
Pridostigmine Bromide Timespan
Primidone 250 mg. Tabs
Probenecid 500 mg. Tabs
Procainamide HCL 250 mg. Caps
Procainamide HCL 750 mg. S.R. Tabs
Procarbazine HCL 50 mg. Caps
Prochlorperazine 10 mg. Tabs
Propantheline Bromide 15 mg. Tabs
Propranolol 10 mg. Tabs
Propranolol 40 mg. Tabs
Propranolol LA 80 mg. Caps
Propranolol LA 120 mg. Caps
Propranolol LA 160 mg. Caps
Propylthiouracil 50 mg. Tabs
Pseudoephedrine HCL 30 mg. Tabs
Pseudoephedrine HCL 60 mg. Tabs
Psyllium Hydrophilic Mucilloid
Pyridoxine 50 mg. Tabs

Quinidine Gluconate 324 mg. Tabs
Quinidine Sulfate 200 mg. Tabs
Quinine Sulfate 260 mg. Tabs

Ranitidine HCL 150 mg. Tabs
Rifampin 300 mg. Caps

Simethicone 40 mg. chewable Tabs
Simethicone 80 mg. chewable Tabs
Sodium Chloride Buffered Tabs

Spironolactone 25 mg. Tabs
Sucralfate 1 gm. Tabs
Sulfasalazine 500 mg. Tabs
Sulindac 150 mg. Tabs
Sulindac 200 mg. Tabs

Feldene
Tylicabo #4
Kaon-CL
Minipress
Minipress
Minipress
Prednisone
Prednisone
Prednisone
Deltasone Dose Pak
Prednisone
Prednisone
Prednisone
Mestinon
Mestinon 180 mg. Tabs Dosepan
Mysoline
Benemid
Pronestyl
Procan SR
Matulane
Compazine
Probanthine
Inderal
Inderal
Inderal LA 80
Inderal LA 120
Inderal LA 160
Propylthiouracil
Sudafed
Sudafed
Metamucil Pwd. Paks
Vitamin B 6

Quinaglute Dura Tabs
Quinidine Sulfate
Quinamm

Zantac
Rimactane

Mylicon
Mylicon 80
Thermotabs

Aldactone
Carafate
Azulfidine
Clinoril
Clinoril

Terbutaline Sulfate 2.5 mg. Tabs
 Terbutaline Sulfate 5 mg. Tabs
 Terfenadine 60 mg. tabs
 Tetracycline 250 mg. Caps
 Tetracycline 500 mg. Caps
 Theophylline Anhydrous SA 200 mg. Tabs
 Theophylline Anhydrous SA 300 mg. Tabs
 Theophylline Anhydrous SA 500 mg. Tabs
 Therapeutic Vitamin with Minerals
 Thiamin HCL 100 mg. Tabs
 Thioridazine 10 mg. Tabs
 Thioridazine 15 mg. Tabs
 Thioridazine 25 mg. Tabs
 Thioridazine 50 mg. Tabs
 Thioridazine HCL 100 mg. Tabs
 Thioridazine HCL 200 mg. Tabs
 Thiothixene 1 mg. Caps
 Thiothixene 2 mg. Caps
 Thiothixene 10 mg. Caps
 Thiothixene 20 mg. Caps
 Tocainide HCL 400 mg. Tabs
 Tolbutamide 500 mg.
 Tolmetin Na 400 mg. Caps
 Trazodone HCL 50 mg. Tabs
 Trazadone HCL 100 mg. Tabs
 Triamcinolone 4 mg. Tabs
 Trifluoperazine 1 mg. tab
 Trifluoperazine 2 mg. Tabs
 Trifluoperazine 5 mg. Tabs
 Trifluoperazine 10 mg. Tabs
 Trihexyphenidyl HCL 2 mg. Tabs
 Trihexyphenidyl HCL 5 mg. Tabs
 Trimeprazine Tartrate 2.5 mg. Tabs
 Trimethobenzamide HCL 250 mg. Caps

Valproic Acid 250 mg. Caps
 Verapamil HCL 80 mg. Tabs
 Vitamin A 25,000 I.U. Caps
 Vitamin A 50,000 I.U. Caps

Warfarin Na 2 mg. Tabs
 Warfarin Na 2.5 mg. Tabs
 Warfarin Na 5 mg. Tabs
 Warfarin Na 7.5 mg. Tabs
 Warfarin Na 10 mg. Tabs

Brethine
 Brethine
 Seldane
 Tetracycline
 Tetracycline
 Constant-T
 Constant-T
 Theo-Dur
 Uni-Mult-M
 Vitamin B 1
 Mellaril
 Mellaril
 Mellaril
 Mellaril
 Mellaril
 Mellaril
 Navane
 Navane
 Navane
 Navane
 Tonocard
 Orinase
 Tolectin DS
 Desyrel
 Desyrei
 Aristocort
 Stelazine
 Stelazine
 Stelazine
 Stelazine
 Artane
 Artane
 Temaril
 Tigan

Depakene
 Isoptin
 Vitamin A
 Vitamin A

Coumadin
 Coumadin
 Coumadin
 Coumadin
 Coumadin

III. Over-the-Counter Drugs

Cough Calmers
 Cold Tablets
 Calamine Lotion

Analgesic Balm
Bacitracin-Neomycin-Polymicin Ointment
Anti-Fungal Cream
Rectal Ointment
Antacid Tablets (Gelusil)
Antacid Liquid
Milk of Magnesia
Kaopectate
ASA
Tylenol
Sudafed 30 mg.
Vioform

IV. Therapeutic Use Index

A. Central Nervous System Agents

1. Analgesics

Acetaminophen (Tylenol 325 mg.)
APAP (Tylenol Extra Strength 500 mg. Caplets)
Acetylsalicylicacid (Aspirin 325 mg.)
Aspirin 5 gr. E.C. (Orange) I.E. Ecotrin
Aspirin 10 gr. E.C. (Red) I.E. Ecotrin
Diflunisal (Dolobid 500 mg.)

2. Migraine Products

Midrin
Cafergot

3. Anti-Rheumatic and Anti-Inflammatory Agents

Ibuprofen (Motrin 400 mg.)
Indomethacin (Indocin) 25 mg.
Naproxen (Naprosyn 250 mg.)
Naproxen (Anaprox 275 mg., 375 mg. and 500 mg.)
Piroxicam (Feldene 20 mg.)
Sulindac (Clinoril 150 and 200 mgs.)
Tolmetin (Tolectin DS 400 mg.)

4. Uricosurics

Allopurinol (Zyloprim 100 and 300 mg.)
Probenecid (Benemid 500 mg.)

5. Anti-Emetic and Anti-Vertigo Agents

Prochlorperazine (Compazine 10 mg.)
Meclizine (Antivert 12.5 mg. and 25 mg.)

Trimethobenzamide (Tigan 250 mg.)

6. Psychotherapeutic Agents

a. Anti-Anxiety Agents

Hydroxyzine HCL (Atarax 10, 25, 50 & 100 mg.)
Hydroxyzine Pamoate (Vistaril 25 mg. and 50 mg.)

b. Anti-Depressants

Amitryptiline (Elavil 10, 25, 50, 75, 100 & 150mg)
Desipramine (Norpramin 25, 50 & 100 mg.)
Trazodone (Desyrel 50 mg. and 100 mg. Tabs)

c. Anti-Psychotics

Chlorpromazine (Thorazine 10, 25, 50, 100, & 200mg)
Compazine 10 mg.
Fluphenazine (Trilafon 2 mg.)
Haloperidol (Haldol 0.5, 1, 2, 5, 10 & 20 mg.)
Lithium Carbonate (Lithonate 300 mg.)
Loxapine Succinate (Loxitane 25 mg. and 50 mg. Caps)
Perphenazine (Trilafon 2 mg.)
Thioridazine (Mellaril 10, 15, 25, 50, 100 & 200mg)
Trifluoperazine (Stelazine 1, 2, 5 & 10 mg.)

7. Anti-Convulsants

Carbamazepine (Tegretol 200 mg.)
Dilantin with Phenobarbital 1/4 gr.
Dilantin with Phenobarbital 1/2 gr.
Phenytoin (Dilantin 100 mg.)
Primidone (Mysoline 250 mg.)

8. Muscle Relaxants

Methocarbamol (Robaxin 750 mg.)
Norgesic Forte Tabs
Parafon Forte

9. Anti-Parkinsonism Agents

Benzotropine (Cogentin 0.5, 1, 2mg.)
Carbidopa and Levodopa (Sinemet 25/100 and 25/250)
Trihexphenidyl (Artane 2 & 5 mg.)

B. Systemic Anti-Infectives

1. Antibiotics

a. Cephalosporins

Cefaclor (Ceclor 250 mg. Caps)
Cephadrine (Velosef 250 & 500 mg.)

b. Erythromycins (250 mg. and 500 mg. Tabs)

c. Penicillins

Amoxicillin 250 & 500 mg.
Ampicillin 250 & 500 mg.
Carbenicillin 382 mg.
Cloxacillin 250 & 500 mg.
Oxacillin 250 & 500 mg.
Penicillin VK 250 & 500 mg.

d. Tetracyclines

Minocycline (Minocin 50 & 100 mg. Caps)
Tetracycline (250 & 500 mg. Caps)
Vibramycin (50 & 100 mg. Caps)

2. Anti-Fungals

Griseofulvin Microsize (Grisactin 250 mg.)
Ketoconazole (Nizoral 200 mg.)

3. Sulfonamides

Azo Gantrisin
Bactrim
Bactrim DS
Sulfasalazine (Azulfidine 500 mg.)

4. Anti-Tuberculosis Agents

Ethambutol (Myambutol 400 mg.)
Ethionamide (Trecator SC 250 mg.)
Isoniazid (INH 300 mg.)
Rifampin 300 mg.

5. Amebicides

Metronidazole (Flagyl 250 mg.)

6. Urinary Anti-Infectives

Methenamine Mandelate 1 gm. (Mandelamine)
Nitrofurantoin (Macrochantin 50 mg.)
Pyridium 100 mg. and 200 mg. Tabs

C. Diuretics and Cardiovascular Agents

1. Diuretics

Acetazolamide (Diamox 125, 250, & 500 mg. Sequels)
Chlorothiazide (Diuril 250 mg.)
Furosemide (Lasix 20, 40 & 80 mg.)
Hydrochlorothiazide (Hydrodi 25 & 50 mg.)
Spironolacton (Aldactone 25 mg.)
Dyazide

2. Cardiac Glycosides

Dioxin (Lanoxin 0.125 and 0.25 mg.)

3. Anti-Anginal Agents

Diltiazem (Cardizem 30 mg. Tabs)
Isosorbide Dinitrate (10 mg. oral)
Nifedipine (Procardia 10 mg.)
Nitrobid Paste 20 gm. tube
Nitroglycerin Sustained Release (Nitrobid 2.5&6.5mg)
Nitroglycerine Sublingual (Nitrostat 0.4 S.L. Tabs)

4. Anti-Arrhythmic Agents

Disopyramide Phosphate (Norpac CR 150 mg.)
Procainamide (Pronestyl 250 mg. and Procan SR 750 mg. Tabs)
Propranolol (Inderal 10, 40, & 80 LA, 120 LA, 160 LA)
Quinidine Gluconate (Quinaglute 324 mg.)
Quinidine Sulfate 200 mg.
Tocainide (Tonocard 400 mg.)

5. Peripheral Vasodilators

Dipyridamole (Persantine 25 mg. and 50 mg. Tabs)
Minoxidil (Loniten 2.5 & 10 mg.)
Papaverine Time Release (Pavabid 150 mg.)
Prazosin (Minipress 1, 2, & 5 mg.)
Verapamil Inj. (Calan 5 mg./2ml.)
Verapamil Oral (Isopin 80 mg.)

6. Anti-Hypertensive Agents

Clonidine (Catapres 0.1 & 0.2 mg.)
Hydralazine (Apresoline 10, 25 & 50 mg.)
Metoprolol (Lopressor 50 mg. and 100 mg. Tabs)
Methyldopa (Aldomet 250 mg.)
Nadolol (Corgard 40 mg. and 80 mg. Tabs)

7. Anti-Hyperlipidemic Agents

Clofibrate (Atromid-S 500 mg.)
Gemfibrozil (Lopid 300 mg.)
Nicotinic Acid (Niacin 50 & 100 mg.)

D. Respiratory Agents

1. Systemic Bronchodilators

a. Sympathomimetics

Terbutaline (Brethine 2.5 & 5 mg.)

b. Xanthine Derivatives

Aminophylline 100 & 200 mg.
Anhydrous Theophylline (Constant-T 200 mg. and 300 mg.)
Anhydrous Theophylline (Theo-Dur 500 mg. Tabs)
Oxtriphylline (Choledyl 200 & 400 mg.)

2. Respiratory Inhalant Agents

Albuterol (Proventil)
Aromatic Ammonia Vaporole
Beclomethasone (Vanceril)
Brethine 1 ml. Amps 1 mg./ml.
Isoetharine (Bronkosol 10% soln.)
Isoproterenol (Isuprel)
Metaproterenol (Alupent)
N-Acetylcysteine (Mucomyst 10 %)
Sodium Chloride 0.45% (Unit Dose 5 ml.)

3. Anti-Histamines

Chlorpheniramine (Chlortrimeton 4, 8 & 12 mg.)
Cyproheptadine (Periactin 4 mg.)
Diphenhydramine (Benadryl 25 & 50 mg.)
Trimeprazine (Temaril 2.5 mg.)

4. Expectorants

Guaifenesin (Cough Calmers)

5. Respiratory Combinations - Antihistamine and/or Decongestants

Actifed Tabs
Cold Tablets
Dimetapp Extentabs

Drixol Tabs
Naldecon Tabs
Ornade Spansules
Quibron Caps
Seldane Caps
Sudafed 30 & 60 mg.
Tuss - Ornade

E. Gastrointestinal Agents

1. Antacids

a. Aluminum Hydroxide

Alucaps
Amphojel Chewable Tabs

b. Combinations

Maalox

2. Anti-Cholinergic Agents

Dicyclomine (Bentyl 20 mg.)
Propantheline (Probanthine 15 mg.)

Combination Anti-Cholinergic Agents

Combidi Spansules
Donnatal
Librax

3. Histamine (H₂) Antagonist

Cimetidine (Tagamet 300 mg.)
Ranitidine (Zantac 150 mg.)

4. Anti-Flatulants

Simethicone (Mylicon 40 & 80 mg.)

5. Stimulants

Reglan

6. Duodenal Ulcer Short Term Treatment

Sucralfate (Carafate 1 gm.)

7. Urinary Tract Products

a. Antispasmodics

Flavoxate (Urispas 100 mg.)
Oxybutynin (Ditropan 5 mg.)

b. Cholinergic Stimulants

Bethanechol (Urecholine 10 & 25 mg.)

c. Analgesics

Phenazopyridine HCL (Pyridium 100 mg. and 200 mg.)

8. Laxatives

a. Stimulants

Bisacodyl (Dulcolax 5 mg.)

b. Bulk

Psyllium Hydrophillic Mucilloid Pwd.
Paks (Metamucil & Modane Bulk Lax)

c. Emollients

Castor Oil

d. Fecal Softeners

Diocetyl Na Sulfosuccinate 100 mg.

e. Combinations

Peri-colace

f. Liquids

Milk of Magnesia

g. Chewable Tablets

Mitrolan

9. Anti-Diarrheal Agents

Donnagel
Lomotil
Mitrolan
Kaopectolin (Kaopectate)

10. Emetics

pecac Syrup

F. Hormones

1. Glucocorticoids

Methylprednisolone (Medrol 4 mg.)
Methylprednisolone (Medrol Dose Pak)
Prednisone 1, 2.5, 5, 10, 20, 50 mg. & 5 mg. Dose Pak
(Deltasone Dose Pak 21)
Triamcinolone (Aristocort 4 mg.)

2. Thyroid Agents

Sodium Levothyroxine (Synthroid 0.1, 0.15, &
0.3 mg.)

3. Oral Hypoglycemics

Chlorpropamide (Diabinese 100 & 250 mg.)
Tolbutamide (Orinase 500 mg.)

G. Nutritional Products

1. Vitamins

Folic Acid 1 mg.
Multiple Vitamin (Vitamin Tabs)
Nicobid - 125
Nicobid - 250
Oscal 500 Tabs
Therapeutic Vitamins with Minerals
(Uni-Mult-M)
Vitamin A 25,000 I.U.
Vitamin A 50,000 I.U.
Vitamin B 1 100 mg.
Vitamin B 6 50 mg.
Vitamin B 12 100 mcg. Inj.
Vitamin B Complex with Vitamin C 500 mg.
(Berocca)
Vitamin C 500 mg.
Vitamin E 400 I.U.
Vitamin K 5 mg. (Mephyton)

2. Minerals and Electrolytes

a. Potassium Replacements

Potassium Chloride 500 mg. (Kaon-Ci

6.7 mEq.)

b. Iron

Ferrous Gluconate 5 gr.
Ferrous Sulfate (Feosol 5 gr.)

c. Thermotabs

H. Blood Modifiers

1. Iron Products

Feosol 5 gr.
Ferrous Gluconate 5 gr.

2. Vitamins

Folic Acid 1 mg.
Vitamin B 12 1000 mcg. Inj.
Vitamin K 5 mg./ml.

3. Anti-Coagulants

Coumadin (2, 2.5, 5, 7.5 & 10 mg.)

I. Miscellaneous Products

1. Placebos

Placebo #4 (Tylicebo #4 Yellow Caps)

2. Immunosuppressive Drugs

Imuran 50 mg. Tabs

3. Cholinergic Muscle Stimulants

Mestinon 60 mg. Tabs
Mestinon Timespan 180 mg. Tabs

4. Antimetabolites and Antipsoriatic Drugs

Methotrexate 2.5 mg. Tabs

V. Limited Use Drugs

Drugs in this category are to be used only after other regular formulary drugs have been tried and found to be non-acceptable.

Accutane 20 mg. and 40 mg. Caps
Alu-Caps
Carafate 1 gm. Tabs
Cordarone (Amiodarone 200 mg. Tabs)
Corgard 40 mg. Tabs
Ceclor 250 mg. Caps
Chloromycetin 250 mg. Caps
Deltasone Dose Pak 5 mg.
Diamox Sequels 500 mg.
Ditropan 5 mg. Tabs
Dynapen 250 mg. Caps
Entex-LA Tabs
Feldene 10 & 20 mg. Caps
Imuran 50 mg. Tabs
Librax
Loniten 2.5 mg. Tabs
Loniten 10 mg. Tabs
Lopid 300 mg. Caps
Matulane 50 mg. Caps
Mephyton 5 mg. Tabs
Mestonin 60 mg. Tabs
Mestonin Timespan 180 mg. Tabs
Methotrexate 2.5 mg. Tabs
Mycelelex 10 mg. Troches
Neomycin SO4 0.5 Gm. Tabs
Neptazane 50 mg. Tabs
Nizoral 200 mg. Tabs
Norgesic Forte Tabs
Norpace - CR 150 mg. Caps
Os-cal 500 mg. Tabs
Plaquenil 200 mg. Tabs
Procan SR 750 mg. Tabs
Propylthiouracil 50 mg. Tabs
Quinamm 260 mg. Tabs
Quinidine Gluconate 324 mg. Tabs
Quinidine Sulfate 200 mg. Tabs
Reglan Tabs
Sinemet 25/100 Tabs
Sinemet 25/250 Tabs
Tapazole 5 mg. and 10 mg. Tabs
Tegopen 250 & 500 mg. Caps
Tolectin DS Caps
Tonocard 500 mg. Tabs
Trecator - SC 250 mg. Tabs
Urispas 100 mg. Tabs
Zantac 150 mg. Tabs
Zovirax 200 mg. Tabs

VI. Non-Formulary Drugs

Drugs in this category are in the Pharmacy as a result

of a patient having a specific condition which could not be properly treated with regular formulary drugs. They remain in the Pharmacy as a result of the inmate being transferred from the Institution or a change in the inmate's treatment plan. They will remain available only until their expiration dates have been reached at which time they will be removed from stock and disposed of accordingly.

Atabrine 100 mg. Tabs
Azogantrisin Tabs
Cascara Cpd. Tabs
Colehicine 0.6 mg. Tabs
Questran Pwd. Paks

VII. Special Forms (Available from Pharmacy)

- A. Formulary Addition Request Form (see attached)
- B. Request for Non-Formulary Drugs (see attached)
- C. Request for Deletion of Formulary Drugs (see attached)

FORMULARY ADDITION REQUEST FORM

1. Nonproprietary (generic) name _____
2. Brand (trade) name _____
3. Manufacturer(s) _____
4. Dosage(s) and strength(s) requested _____
5. Pharmacologic property(s). This item will be completed by the Director of Pharmacy Services, if desired.

A. Pharmacologically related to the following available compounds or groups
compounds _____

B. Site of action _____

C. Mode of action _____

D. Where absorbed _____

E. Onset of action _____

F. Duration of action _____

G. Distribution to body tissues _____

H. Form metabolized: Liver _____ Kidney _____ Other _____

1) Where treated _____ At what
rate _____

2) In what chemical form or state is it excreted? List the metabolites _____

I. Adverse drug reactions and drug interactions _____

6. Usual dose and dosage range _____

7. Special cautions or remarks _____

8. Cost _____

9. Estimated number of patients receiving drug _____

10. Clinical indications (include Therapeutic and/or other advantages) _____

11. Will this drug replace an existing formulary drug? If so, which drug(s) _____

12. Valid published literature, reference which substantiates plans made in 9
and 11 above. If documentation is scientifically valid but unpublished,
copies of these data should be attached _____

13. If the requested drug is superior to the existing drug on formulary, said
reasons with perfect references _____

REQUEST FOR NONFORMULARY DRUG

Patient's name _____

Resident number _____

Nonformulary drug _____

Total quantities prescribed _____

Reason for ordering nonformulary drug _____

Nonformulary drugs will not be stocked in the dispensary, but may be obtained for patients upon completion of this request. As the demand and procurement of these medications is increased, cost over equivalent formulary drugs must be anticipated.

Practitioner's signature _____

Date _____

REQUEST FOR DELETION OF FORMULARY DRUG

Name of drug _____

Reason for discontinuation of drug from formulary _____

Physician's signature _____

Date _____

XVI. GUIDELINES FOR USE OF PSYCHOTROPIC DRUGS IN M.H.C.

A. Definition.

A psychotropic drug is one which exercises direct effect upon the nervous system and which is capable of influencing and modifying behavior.

Drugs included in these guidelines:

1. Antipsychotics.
2. Antidepressants.
3. Antianxiety agents.
4. Lithium carbonate.
5. Sedatives and hypnotics.
6. Psychomotor stimulants.

B. Standards.

1. [Whenever possible] a comprehensive drug history should be obtained before initiating treatment. This history should include consideration of cardiac, liver, renal, central nervous system and other disease. Communication is essential between the physician treating the behavior disorder and other physicians who may be treating other disease entities in the same patient if serious drug interactions are to be avoided.
2. Target symptoms and behavior problems to be treated should be recorded in the clinical record. These signs and symptoms constitute a baseline against which the patient's clinical condition is evaluated and also permits evaluation of the outcome of treatment interventions.
3. Effects of medication on the target symptoms and patient behavior should be recorded, at each visit, in the patient's progress notes.
4. Adequate initial doses should be used to obtain desired results. Adequacy of initial dosage should be cautiously and individually determined and monitored by more frequent clinic visits to quickly obviate inappropriate high or low doses. An exception of this guideline should be the occasional drug which can be started on a low dosage and gradually built up to an adequate amount, especially in the elderly or debilitated patients and those who have exhibited reaction to other psychotropic agents.
5. Dosage should be gradually reduced to the minimum maintenance dose after the desired clinical result is obtained and the patient's condition has stabilized.
6. A psychotropic drug should be administered for a sufficient period of time to determine its clinical effectiveness in each individual case. In general, a period of three to six weeks may be required before significant improvement in psychotic symptoms is observed. In acute cases, the patient's management problems may be so severe that a change in drug in shorter periods (less than three to six weeks) may be necessary. A brief period as an inpatient may be necessary.

7. With the use of antipsychotic and antidepressant agents a single daily dose may be used once the individualized dose for the patient has been established. With single evening doses of side effects are frequently reduced and sedative properties aid in sleep. Those medicines that possess some properties of psychostimulation should be used in morning and midday doses as to not interfere with sleep patterns. It is recognized that small doses of long acting drugs tend to cause less fluctuation in plasma levels and may be of clinical value.
8. Drug holidays may be established as part of the drug dosage scheduled for an occasional patient. There is some evidence to show that drug holidays may increase the risk of tardive dyskinesia so this concept should be used in very selective cases and the rationale for such specifically addressed in the progress notes at each clinic visit.
9. In general, the continuing use of antianxiety agents is not justified. Prolonged use may increase drug dependence and/or therapeutic paradox. The maximum for use of antianxiety agents might well be that only anxiety which markedly interferes with human performance should be drug treated and then only with drugs that are not tolerance or dependence forming.
10. Specific concerns:
 - (a) If dosage levels significantly in excess of the maximum listed in the AMA Drug Evaluation, the Physicians Desk Reference or an ASHP Formulary Service are used, the medical rationale should be documented in the patient's clinical record in accordance with the written review procedures established by the hospital staff.
 - (b) Thioridazine should not be given in amount exceeding 800 mg daily because of the danger of retinopathy.
 - (c) The Mental Hygiene Clinic at the Sioux Falls VAMC is not listed as a Methadone Treatment Center. Therefore out-patient treatment of patients using opiates and opiate derivatives will not be condoned. Patients with this problem should be referred to an appropriate methadone clinic.
11. Generally only one antipsychotic drug should be prescribed at one time. Drug consultations may be indicated when combined antipsychotics are used. Generally this is also true of the antidepressants. There are important exceptions to the suggestion of prescribing only one drug at a time, some of which are:
 - (a) The combination of an antidepressant with an antipsychotic
 - (b) The prophylactic and routine use of antiparkinson agents with an antipsychotic should be discouraged because of

side effects (anticholinergic psychosis and possibly increasing the risk of tardive dyskinesia). The use of antiparkinsonian drugs is usually indicated only when extrapyramidal side effects appear. Often the anticholinergic can be reduced and in some cases discontinued once optimum level of function and appropriate titration of the psychotropic medication has occurred. This should be considered in every case.

- (c) Patients with a major affective disorder and patients with a psychotic disorder and a secondary depression may benefit from a combination of Lithium Carbonate and antipsychotic and antidepressant. This combination is fraught with the likelihood of complications and should be monitored closely by frequent visits in the clinic and appropriate blood levels of the agents being administered.

Fraser 12. The use of psychotropic drugs on a "prn" basis is discouraged. The need for such use often indicates that the patient has not yet been stabilized on a clinically effective dosage. Exceptions might be the "prn" usage of an antipsychotic for the treatment of flashbacks.

13. Because of the narrow therapeutic index of Lithium Carbonate careful assessment of the patient and the rationale for its use should be well documented. Blood levels and dosage should be charted. Lithium Carbonate should be used only after a complete history, physical examination and laboratory assessment of the patient has been completed. Essential components of the work-up needed before Lithium use include:

- (a) History of previous use of Lithium with particular attention of evidences of Lithium sensitivity.
- (b) The medical history must probe for evidence of cardiac, renal, or thyroid disease.
- (c) Appropriate laboratory tests should confirm adequate kidney functioning and include a serum creatinine and BUN.
- (d) Adequate cardiac evaluation including an EKG.
- (e) Appropriate thyroid assessment with (1) a physical examination and (2) T3, T4, and TSH.
- (f) Serum Na, K, Cl levels should be done prior to initiating therapy.

Maintenance procedures required with the use of Lithium:

- (a) Guidelines for laboratory work: (1) serum Lithium levels should be determined at least two times weekly until the patient is stabilized, then weekly for a month, then monthly for a year, and after one year these levels should be determined at three to six month intervals as long as the patient is on medication.
- (b) Thyroid, cardiac and renal function should be checked and documented in the patient's record at six to nine month intervals.
- (c) Serum Lithium levels should not exceed 1.5 mEq/L or fall below 0.4 mEq/L during maintenance therapy.

Adjunctive therapeutic requirements: (1) Daily fluid intake of 2,500 - 3,000 cc, (2) Dietary sodium chloride adjusted as indicated by laboratory findings.

14. Laboratory surveillance when prescribing psychotropic drugs should consist of:

- (a) CBC, urinalysis and a 12-panel at six to nine month intervals.
- (b) In the case of Lithium therapy, thyroid, cardiac and renal studies should be done in addition to (a) at six to nine month intervals.
- (c) When appropriate and when available, serum and cellular levels of the medications used should be considered.

15. Physicians in the MHC who prescribe Antabuse will review with the patient the "Consent for the Administration of Antabuse" and have the patient sign this form, which will be filed in the medical record. (See copy of form attached to this section of the manual)

16. Administration of Long-Acting Neuroleptics.

- (a) The Chief of Psychiatry Service is responsible for establishing and coordinating a long-acting neuroleptic (LAN) clinic with Medical Administration Service.
- (b) The physician following the patient is responsible for writing an order to schedule the patient for the LAN. He/she must state the drug, dosage and frequency of administration.
- (c) The Psychiatric Physician Assistant is responsible for the clinic. He/she will administer the medication in his/her office on ward 2 North and make appropriate documentation in the Mental Health Clinic component of the patient's medical record. He will inform the patient's physician of any missed appointments and observational behavior of the patients. He will coordinate with the head nurse 2 North, to obtain clinic coverage when on leave.
- (d) Medical Administration Service will provide a list of patients scheduled for the clinic and their medical records.
- (e) The head nurse or charge nurse will order the long-acting neuroleptics from Pharmacy Service on a work order form. Multiple doses of the medication will be maintained for outpatient use. Medication will be secured with other ward medications.
- (f) The Physicians Assistant, or any other person who administers the medications to MHC patients, will complete a Mental Hygiene Clinic "Daily Record" form on each patient seen in the LAN clinic. He will enter on it the name of the patient seen, social security #, date, length of time seen, and the date the patient is to be re-scheduled for the LAN clinic. These completed "Daily Records" will be sent to the MHC secretary on the same day the Clinic is finished so she can process the completed forms, enter "no shows" on the computer, and re-schedule appointments per instructions.

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2. Target symptoms and behavior problems to be treated should be recorded in the clinical record. These signs and symptoms constitute a baseline against which the patient's clinic condition is evaluated and also permits evaluation of the outcome of treatment interventions.
3. Effects of medication on the target symptoms and patient behavior should be recorded, at each visit, in the patient's progress notes.
4. Adequate initial doses should be used to obtain desired results. Adequacy of initial dosage should be cautiously and individually determined and monitored by more frequent clinic visits to quickly obviate inappropriate high or low doses. An exception of this guideline should be the occasional drug which can be started on a low dosage and gradually built up to an adequate amount, especially in the elderly or debilitated patients and those who have exhibited reaction to other psychotropic agents.
5. Dosage should be gradually reduced to the minimum maintenance dose after the desired clinical result is obtained and the patient's condition has stabilized.
6. A psychotropic drug should be administered for a sufficient period of time to determine its clinical effectiveness in each individual case. In general, a period of three to six weeks may be required before significant improvement in psychotic symptoms is observed. In acute cases, the patient's management problems may be so severe that a change in drug in shorter periods (less than three to six weeks) may be necessary. A brief period as an inpatient may be necessary.

7. With the use of antipsychotic and antidepressant agents a single daily dose may be used once the individualized dose for the patient has been established. With single evening doses complaints of side effects are frequently reduced and sedative properties may aid in sleep. Those medicines that possess some properties of psychostimulation should be used in morning and midday doses so as to not interfere with sleep patterns. It is recognized that small doses of long acting drugs tend to cause less fluctuation in plasma levels and may be of clinical value.
8. Drug holidays may be established as part of the drug dosage scheduled for an occasional patient. There is some evidence to show that drug holidays may increase the risk of tardive dyskinesia so this concept should be used in very selective cases and the rationale for such specifically addressed in the progress notes at each clinic visit.
9. In general, the continuing use of antianxiety agents is not justified. Prolonged use may increase drug dependence and/or therapeutic paradox. The maximum for use of antianxiety agents might well be that only anxiety which markedly interferes with human performance should be drug treated and then only with drugs that are not tolerance or dependence forming.
10. Specific concerns:
 - (a) If dosage levels significantly in excess of the maximum listed in the AMA Drug Evaluation, the Physicians Desk Reference or an ASHP Formulary Service are used, the medical rationale should be documented in the patient's clinical record in accordance with the written review procedures established by the hospital staff.
 - (b) Thioridazine should not be given in amount exceeding 800 mg daily because of the danger of retinopathy.
 - (d) The Mental Hygiene Clinic at the Sioux Falls VAMC is not listed as a Methadone Treatment Center. Therefore outpatient treatment of patients using opiates and opiate derivatives will not be condoned. Patients with this problem should be referred to an appropriate methadone clinic.
11. Generally only one antipsychotic drug should be prescribed at one time. Drug consultations may be indicated when combined antipsychotics are used. Generally this is also true of the antidepressants. There are important exceptions to the suggestion of prescribing only one drug at a time, some of which are:
 - (a) The combination of an antidepressant with an antipsychotic.
 - (b) The prophylactic and routine use of antiparkinson agents with an antipsychotic should be discouraged because of

side effects (anticholinergic psychosis and possibly increasing the risk of tardive dyskinesia). The use of antiparkinsonian drugs is usually indicated only when extrapyramidal side effects appear. Often the anticholinergic can be reduced and in some cases discontinued once optimum level of functioning and appropriate titration of the psychotropic medication has occurred. This should be considered in every case.

- (c) Patients with a major affective disorder and patients with a psychotic disorder and a secondary depression may benefit from a combination of Lithium Carbonate and antipsychotic and antidepressant. This combination is fraught with the likelihood of complications and should be monitored closely by frequent visits in the clinic and appropriate blood levels of the agents being administered.

12. The use of psychotropic drugs on a "prn" basis is discouraged. The need for such use often indicates that the patient has not yet been stabilized on a clinically effective dosage. Exceptions might be the "prn" usage of an antipsychotic for the treatment of flashbacks.

13. Because of the narrow therapeutic index of Lithium Carbonate careful assessment of the patient and the rationale for its use should be well documented. Blood levels and dosage should be charted. Lithium Carbonate should be used only after a complete history, physical examination and laboratory assessment of the patient has been completed. Essential components of the work-up needed before Lithium use include:

- (a) History of previous use of Lithium with particular attention of evidences of Lithium sensitivity.
- (b) The medical history must probe for evidence of cardiac, renal, or thyroid disease.
- (c) Appropriate laboratory tests should confirm adequate kidney functioning and include a serum creatinine and BUN.
- (d) Adequate cardiac evaluation including an EKG.
- (e) Appropriate thyroid assessment with (1) a physical examination and (2) T3, T4, and TSH.
- (f) Serum Na, K, Cl levels should be done prior to initiating therapy.

Maintenance procedures required with the use of Lithium:

- (a) Guidelines for laboratory work: (1) serum Lithium levels should be determined at least two times weekly until the patient is stabilized, then weekly for a month, then monthly for a year, and after one year these levels should be determined at three to six month intervals as long as the patient is on medication.
- (b) Thyroid, cardiac and renal function should be checked and documented in the patient's record at six to nine month intervals.
- (c) Serum Lithium levels should not exceed 1.5 mEq/L or fall below 0.4 mEq/L during maintenance therapy.

- (d) Adjunctive therapeutic requirements: (1) Daily fluid intake of 2,500 - 3,000 cc, (2) Dietary sodium chloride adjusted as indicated by laboratory findings.

14. Laboratory surveillance when prescribing psychotropic drugs should consist of:

- (a) CBC, urinalysis and a 12-panel at six to nine month intervals.
- (b) In the case of Lithium therapy, thyroid, cardiac and renal studies should be done in addition to (a) at six to nine month intervals.
- (c) When appropriate and when available, serum and cellular levels of the medications used should be considered.

15. Physicians in the MHC who prescribe Antabuse will review with the patient the "Consent for the Administration of Antabuse" and have the patient sign this form, which will be filed in the medical record. (See copy of form attached to this section of the manual)

16. Administration of Long-Acting Neuroleptics.

- (a) The Chief of Psychiatry Service is responsible for establishing and coordinating a long-acting neuroleptic (LAN) clinic with Medical Administration Service.
- (b) The physician following the patient is responsible for writing an order to schedule the patient for the LAN. He/she must state the drug, dosage and frequency of administration.
- (c) The Psychiatric Physician Assistance is responsible for the clinic. He/she will administer the medication in his/her office on ward 2 North and make appropriate documentation in the Mental Health Clinic component of the patient's medical record. He will inform the patient's physician of any missed appointments and observations/behavior of the patients. He will coordinate with the head nurse, 2 North, to obtain clinic coverage when on leave.
- (d) Medical Administration Service will provide a list of patients scheduled for the clinic and their medical records.
- (e) The head nurse or charge nurse will order the long-acting neuroleptics from Pharmacy Service on a work order form. Multiple dose vials of the medication will be maintained for outpatient use. Medication will be secured with other ward medications.
- (f) The Physicians Assistant, or any other person who administers the medications to MHC patients, will completed a Mental Hygiene Clinic "Daily Record" form on each patient seen in the LAN clinic. He will enter on it the name of the patient seen, social security #, date, length of time seen, and the date the patient is to be re-scheduled for the LAN clinic. These completed "Daily Records" will be sent to the MHC secretary on the same day the Clinic is finished so she can process the completed forms, enter "no shows" on the computer, and re-schedule appointments per instructions.

CERTIFICATE OF SERVICE

I, the undersigned, hereby certify that true and correct copies of the Medical Panel Report in Cody v. Hillard, et al., Civ. 80-4039 were served by enclosing said copies in envelopes, first class, postage prepaid and affixed thereto, and depositing said envelopes in the United States mail at Pierre, South Dakota, on this 19th day of April, 1988, addressed to the following:

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Filed
October 31, 1988
William F. Clayton
Clerk

VJR

UNITED STATES DISTRICT COURT
DISTRICT OF SOUTH DAKOTA
SOUTHERN DIVISION

WILLIAM R. CODY, et al.,	)	
	)	
Plaintiffs,	)	
	)	
v.	)	CIV. 80-4039
	)	
CAROLE HILLARD, et al.,	)	
	)	
Defendants.	)	

ORDER

The Court has carefully reviewed the reports submitted pursuant to the remedial order entered on November 4, 1987, and has determined that the reports are appropriate for incorporation into the further remedial order of the Court. The Court accordingly accepts the defendants' plan for legal access compliance dated January 6, 1988; the panel report on physical plant compliance dated January 13, 1988; and the panel report on medical compliance dated April 19, 1988.

IT IS THEREFORE ORDERED that the defendants' plan for legal access compliance dated January 6, 1988; the panel report on physical plant compliance dated January 13, 1988; and the panel report on medical compliance dated April 19, 1988, are accepted by the Court, and the same are issued by the Court as further remedial orders incorporated into the Court's previous order of November 4, 1987.

ATTEST: WILLIAM F. CLAYTON, Clerk BY THE COURT

BY: <u>VICKY J. REINHARD</u>	<u>DONALD J. PORTER</u>
Deputy	HONORABLE DONALD J. PORTER
	Chief U.S. District Judge

Dated: June 27, 1988