



**United States Copyright Office**

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March 16, 2017

Richard A. Herman, Esq.  
30850 Telegraph, Suite 250  
Bingham Farms, MI 48025

**Re: Second Request for Reconsideration for Refusal to Register 2015 EHIM Essentials List; Correspondence ID: 1-1GLHJER; SR # 1-2061432731**

Dear Mr. Herman:

The Review Board of the United States Copyright Office (“Board”) has considered EHIM’s second request for reconsideration of the Registration Program’s refusal to register a text claim in the work titled “2015 EHIM Essentials List” (“Work”). After reviewing the application, deposit copy, and relevant correspondence, along with the arguments in the second request for reconsideration, the Board affirms the Registration Program’s denial of registration.

**I. DESCRIPTION OF THE WORK**

The Work is 636 pages of text consisting of several introductory paragraphs followed by schedules of pharmaceutical products organized in alphabetical order by state. The introductory paragraphs are identical to those included in the work titled “EHIM ESSENTIALS LIST (STATE OF MICHIGAN),” registered on December 18, 2014 under the registration number TXU 1-934-686. Within each state schedule, the pharmaceutical products are listed first alphabetically according to type. For example, under the schedule for the State of Alabama, the first category is “Analgesics – Nonsteroidal Anti-Inflammatory Drugs.” Nineteen specific pharmaceutical products are listed under this category, not in alphabetical order, but according to some other methodology.

An excerpt of the Work is included in Appendix A.

**II. ADMINISTRATIVE RECORD**

On January 15, 2015, EHIM filed an application to register a copyright claim in the Work. In a July 27, 2015 letter, a Copyright Office registration specialist refused to register the claim, finding that “the material deposited represents less than the required minimum amount of original authorship on which to base a claim.” Letter from Duke Latkovic, Senior Registration Specialist, to Richard Herman (July 27, 2015).

In a letter dated October 7, 2015, EHIM requested that the Office reconsider its initial refusal to register the Work. Letter from Richard A. Herman to U.S. Copyright Office (Oct. 7, 2015) (“First Request”). After reviewing the Work in light of the points raised in the First Request, the Office re-evaluated the claims and again concluded that the Work “does not contain any new textual authorship to support a second copyright registration,” noting that “the text contained in [the Work] was the same as the text registered in *EHIM ESSENTIALS LIST (STATE OF MICHIGAN)*.” Letter from Stephanie Mason, Attorney-Advisor, to Richard Herman (Mar. 3, 2016).

In a letter dated May 31, 2016, EHIM requested that, pursuant to 37 C.F.R. § 202.5(c), the Office reconsider for a second time its refusal to register the Work. Letter from Richard A. Herman to U.S. Copyright Office (May 31, 2016) (“Second Request”). In that letter, EHIM admitted that “the introductory text is, in fact, the same.” *Id.* at 1. However, EHIM argued that “a minimum amount of originality and creativity exists, apart from the introductory text, to support registration,” and that “[w]hile certain information and facts may not be copyrightable, compilations containing such information/facts may still contain that amount of originality necessary for registration.” *Id.* at 2.

### III. DISCUSSION

#### A. *The Legal Framework: Originality*

A work may be registered if it qualifies as an “original work[] of authorship fixed in any tangible medium of expression.” 17 U.S.C. § 102(a). In this context, the term “original” consists of two components: independent creation and sufficient creativity. *See Feist Publ’ns, Inc. v. Rural Tel. Serv. Co.*, 499 U.S. 340, 345 (1991). First, the work must have been independently created by the author, *i.e.*, not copied from another work. *Id.* Second, the work must possess sufficient creativity. *Id.* Only a modicum of creativity is necessary, but the Supreme Court has ruled that some works (such as the alphabetized telephone directory at issue in *Feist*) fail to meet even this low threshold. *Id.* The Court observed that “[a]s a constitutional matter, copyright protects only those constituent elements of a work that possess more than a *de minimis* quantum of creativity.” *Id.* at 363. It further found that there can be no copyright in a work in which “the creative spark is utterly lacking or so trivial as to be virtually nonexistent.” *Id.* at 359.

The Office’s regulations implement the longstanding requirement of originality set forth in the Copyright Act and described in the *Feist* decision. *See, e.g.*, 37 C.F.R. § 202.1(a) (prohibiting registration of “[w]ords and short phrases such as names, titles, slogans; familiar symbols or designs; [and] mere variations of typographic ornamentation, lettering, or coloring”); *id.* § 202.10(a) (stating “to be acceptable as a pictorial, graphic, or sculptural work, the work must embody some creative authorship in its delineation or form”). Some combinations of common or standard design elements may contain sufficient creativity with respect to how they are juxtaposed or arranged to support a copyright. Nevertheless, not every combination or arrangement will be sufficient to meet this test. *See Feist*, 499 U.S. at 358 (finding the Copyright Act “implies that some ‘ways’ [of selecting, coordinating, or

arranging uncopyrightable material] will trigger copyright, but that others will not"). A determination of copyrightability in the combination of standard design elements depends on whether the selection, coordination, or arrangement is done in such a way as to result in copyrightable authorship. *Id.*; see also *Atari Games Corp. v. Oman*, 888 F.2d 878 (D.C. Cir. 1989).

A mere simplistic arrangement of non-protectable elements does not demonstrate the level of creativity necessary to warrant protection. For example, the United States District Court for the Southern District of New York upheld the Copyright Office's refusal to register simple designs consisting of two linked letter "C" shapes "facing each other in a mirrored relationship" and two unlinked letter "C" shapes "in a mirrored relationship and positioned perpendicular to the linked elements." *Coach, Inc. v. Peters*, 386 F. Supp. 2d 495, 496 (S.D.N.Y. 2005). Likewise, the Ninth Circuit has held that a glass sculpture of a jellyfish consisting of clear glass, an oblong shroud, bright colors, vertical orientation, and the stereotypical jellyfish form did not merit copyright protection. See *Satava v. Lowry*, 323 F.3d 805, 811 (9th Cir. 2003). The language in *Satava* is particularly instructive:

It is true, of course, that a *combination* of unprotectable elements may qualify for copyright protection. But it is not true that *any* combination of unprotectable elements automatically qualifies for copyright protection. Our case law suggests, and we hold today, that a combination of unprotectable elements is eligible for copyright protection only if those elements are numerous enough and their selection and arrangement original enough that their combination constitutes an original work of authorship.

*Id.* (internal citations omitted).

#### **B. Analysis of the Work**

After carefully examining the Work and applying the legal standards discussed above, the Board finds that the Work does not contain the requisite separable authorship necessary to sustain a claim to copyright.

EHIM has already acknowledged that the introductory text on the first page of the Work is identical to that prefacing the work "EHIM ESSENTIALS LIST (STATE OF MICHIGAN)," registered on December 18, 2014 under registration number TXu 1-934-686. Therefore, the Board considers only the lists of pharmaceutical products on pages 2 through 636.

EHIM does not seek to register a copyright claim in the name of each pharmaceutical product, of course, but solely in the selection and arrangement of these product names. See Second Request at 2. It argues that the compilations of pharmaceutical product names are "original works of authorship, maintaining the requisite amount of creativity in and of themselves." *Id.* It is undisputed that uncopyrightable elements may be protectable if selected and combined "in a distinctive manner indicating some ingenuity." *Atari Games Corp.*, 888 F.2d at 883. And EHIM correctly notes that "compilations containing . . .

information/facts may still contain that amount of originality necessary for registration.” Second Request at 2.

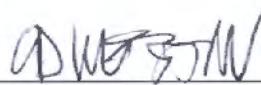
However, here the Board finds that the selection, coordination, and arrangement of the Work’s basic elements—categories of medications and names of medications—is insufficient to render the Work original. These are concededly unprotectable facts, and, as the Ninth Circuit stated in *Satava*, “a combination of unprotectable elements is eligible for copyright protection only if those elements are numerous enough and their selection and arrangement original enough that their combination constitutes an original work of authorship.” 323 F.3d 805 at 811. Here, the alphabetical listing of states, within which are alphabetical listings of medication categories, with sub-categories also listed alphabetically, are arranged in as commonplace a manner as possible. EHIM states that “the compilation and selection of the medications were chosen by EHIM to be included, [and] the order in which they are placed was created by EHIM.” Second Request at 2. However, EHIM does not demonstrate what it is about the compilation, selection, and order of placement of the medications that constitutes creative authorship. There is no indication that EHIM selected, based on any independent criteria, only certain medications to place in each sub-category, nor that the categories and sub-categories themselves are anything more than descriptive facts. While it is true that the medications are not listed within each sub-category in alphabetical order, EHIM presents no evidence that the order of listing embodies any creativity or is based on any organizing principle. Instead, the entire Work is merely a statement of the following fact, without more: EHIM’s pharmacy benefits cover the drugs listed in the Work. *See COMPENDIUM (THIRD) § 707* (listing facts as an example of a work that does not satisfy the requirements of section 102(a) of the Copyright Act).

Accordingly, the Board finds that the Work’s selection, coordination, and arrangement of unprotectable facts and information do not demonstrate the creative authorship necessary for copyright registration.

#### IV. CONCLUSION

For the reasons stated herein, the Review Board of the United States Copyright Office affirms the refusal to register the copyright claim in the Work. Pursuant to 37 C.F.R. § 202.5(g), this decision constitutes final agency action in this matter.

BY:

  
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Chris Weston  
Copyright Office Review Board

## APPENDIX:

Excerpt (pages 1-10) of "2015 EHIM Essentials List"

## **2015 EHIM *Essentials List***

A pharmacy plan that utilizes an Out-of-Pocket (OOP) maximum shall be calculated based on therapy classes that are considered Essential Health Benefits (EHBs) under healthcare law.

Only out-of-pocket expenses for prescriptions that are included on this Essentials List **AND** covered within a group's plan design will accumulate towards the 2015 OOP Maximum. Medications that are not included in this list may be covered by the prescription program however the out-of-pocket costs will not accumulate toward your out-of-pocket maximum.

Please refer to the Prescription Benefit Handbook for a detailed description of your actual plan design & copay levels.

Some of the medications included in this list will be subject to your specific plan design and formulary requirements. Clinical management, such as Step Therapy, Prior Authorization, and/or Quantity Limits and may be utilized before a drug can be covered by your prescription program.

This list applies to FDA-approved generic drugs, even if those drugs are not specifically listed as generic at the time of distribution.

This list is subject to change at any time without notice.

## ALABAMA

### **ANALGESICS - NONSTEROIDAL ANTI-INFLAMMATORY DRUGS**

IBUPROFEN	NAPROXEN	MELOXICAM	DICLOFENAC POTASSIUM
DICLOFENAC SODIUM	ETODOLAC	INDOMETHACIN	KETOROLAC
NABUMETONE	OXaprozin	PIROXICAM	SALSALATE
SULINDAC	DIFLUNISAL	FENOPROFEN	FLURBIPROFEN
KETOPROFEN	MEFENAMIC ACID	TOLMETIN	

### **ANALGESICS - OPIOID ANALGESICS, LONG-ACTING**

MORPHINE SULFATE SR

### **ANALGESICS - OPIOID ANALGESICS, SHORT-ACTING**

TRAMADOL

### **ANESTHETICS - LOCAL ANESTHETICS**

LIDOCAINE CREAM	LIDOCAINE/PRILOCAINE	LIDOCAINE PATCH
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### **ANTI-ADDICTION/SUBSTANCE ABUSE TREATMENT AGENTS - ALCOHOL DETERRENTS/ANTI-CRAVING**

DISULFIRAM	CHANTIX	CAMPRAL
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### **ANTI-ADDICTION/SUBSTANCE ABUSE TREATMENT AGENTS - OPIOID ANTAGONISTS**

BUPRENORPHINE	NALOXONE
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### **ANTI-ADDICTION/SUBSTANCE ABUSE TREATMENT AGENTS - SMOKING CESSION AGENTS**

BUPROPION	NICOTROL PATCH	CHANTIX
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### **ANTIBACTERIALS - AMINOGLYCOSIDES**

GENTAMICIN	TOBRAMYCIN	NEOMYCIN	AK-TOB
AMIKACIN	KANAMYCIN	PAROMOMYCIN	STREPTOMYCIN
TOBI			

### **ANTIBACTERIALS - ANTIBACTERIALS, OTHER**

TRIMETHOPRIM	NITROFURANTOIN	NITROFURANTOIN MACROCRYSTALS	METRONIDAZOLE
CLINDAMYCIN HCL	CLINDAMYCIN PHOSPHATE	MUPIROCIN	NEO/POLY/BAC/HC
NEO/POLY/GRAMCIDIN	TRIMETHOPRIM/POLYMYXIN B	THERMAZENE	BACITRACIN
VANDAZOLE	METHENAMINE	ZIANA (VELTIN)	VANCOMYCIN

### **ANTIBACTERIALS - BETA-LACTAM, CEPHALOSPORINS**

CEPHALEXIN	CEFUROXIME	CEFADROXIL	CEFDINIR
CEFPROZIL	CEFPODOXIME	CEFACLR	CEFDITOREN PIVOXIL
CEDAX	SUPRAX	CEFAZOLIN	CEFTRIAXONE
CEFOTETAN	CEFOXTIN	CEFEPIME	CEFTAZIDIME

### **ANTIBACTERIALS - BETA-LACTAM, OTHER**

MEROPENEM	INVANZ	AZACTAM
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### **ANTIBACTERIALS - BETA-LACTAM, PENICILLINS**

PENICILLIN V	AMOXICILLIN	AMOXICILLIN CLAVULANATE	AMPICILLIN
DICLOXA CILLIN	PENICILLIN G	NAFCILLIN	AMPICILLIN/SULBACTAM
OXA CILLIN	PIPERACILLIN		

### **ANTIBACTERIALS - MACROLIDES**

AZITHROMYCIN	ERYTHROMYCIN BASE	ERYTHROMYCIN STEARATE	EYRTHROMCYIN ETHYLSUCCINATE
CLARITHROMYCIN			

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### ANTIBACTERIALS - QUINOLONES

CIPROFLOXACIN	LEVOFLOXACIN	OFLOXACIN	AVELOX
VIGAMOX	ZYMAXID	FACTIVE	NOROXIN

### ANTIBACTERIALS - SULFONAMIDES

SMO/TMP	SODIUM SULFACETAMIDE	SULFADIAZINE	TMP/POLYMYXIN
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### ANTIBACTERIALS - TETRACYCLINES

DOXYCYCLINE	MINOCYCLINE	TETRACYCLINE	DEMECLOCYCLINE
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### ANTICONVULSANTS - ANTICONVULSANTS, OTHER

LEVETIRACETAM	BANZEL
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### ANTICONVULSANTS - CALCIUM CHANNEL MODIFYING AGENTS

ZONISAMIDE	ETHOSUXIMIDE	LYRICA	CELONTIN
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### ANTICONVULSANTS - GAMMA-AMINOBUTYRIC ACID (GABA) AUGMENTING AGENTS

GABAPENTIN	DIVALPROEX	VALPROIC ACID	PRIMIDONE
TIAGIBINE			

### ANTICONVULSANTS - GLUTAMATE REDUCING AGENTS

LAMOTRIGINE	TOPIRAMATE	FELBAMATE
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### ANTICONVULSANTS - SODIUM CHANNEL AGENTS

PHENYTOIN	CARBAMAZEPINE	OXCARBAZEPINE	APTIOM
EPITOOL	PEGANONE		

### ANTIDEMENTIA AGENTS - ANTIDEMENTIA AGENTS, OTHER

ERGOLOID MESYLATES
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### ANTIDEMENTIA AGENTS - CHOLINESTERASE INHIBITORS

DONEPEZIL	GALANTAMINE	RIVASTIGMINE
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### ANTIDEMENTIA AGENTS - N-METHYL-D-ASPARTATE (NMDA) RECEPTOR ANTAGONIST

NAMENDA
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### ANTIDEPRESSANTS - ANTIDEPRESSANTS, OTHER

TRAZODONE	BUPROPION	MIRTAZAPINE	NEFAZODONE
MAPROTILINE	VIIBRYD	APLENZIN	OLEPTRO

### ANTIDEPRESSANTS - MONOAMINE OXIDASE INHIBITORS

PHENELZINE	TRANYLCPROMINE	EMSAM	MARPLAN
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### ANTIDEPRESSANTS - SEROTONIN/NOREPINEPHRINE REUPTAKE INHIBITORS

FLUOXETINE	PAROXETINE	SERTRALINE	CITALOPRAM
VENLAFAXINE	ESCITALOPRAM	FLUVOXAMINE	CYMBALTA
VIIBRYD			

### ANTIDEPRESSANTS - TRICYCLICS

AMITRIPTYLINE	IMIPRAMINE	IMIPRAMINE PAMOATE	NORTRIPTYLINE
DOXEPIN	DESIPRAMINE	CLOMIPRAMINE	PROTRIPTYLINE
AMOXAPINE			

### ANTIEMETICS - ANTIEMETICS, OTHER

DIPHENHYDRAMINE	MECLIZINE	PROCHLORPERAZINE	PROMETHAZINE
METOCLOPRAMIDE	TRIMETHOBENZAMIDE	DEXAMETHASONE	SCOPOLAMINE
CYCLIZINE	CESAMET		

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### ANTIEMETICS - EMETOGENIC THERAPY ADJUNCTS

ONDANSETRON	MECLIZINE	METOCLOPRAMIDE	GRANISETRON
ANZEMET	EMEND		

### ANTIFUNGALS - ANTIFUNGALS

FLUCONAZOLE	NYSTATIN/TRIAMCINOLONE	TERBINAFINE	NYSTATIN
CLOTRIMAZOLE	MICONAZOLE	TERCONAZOLE	ECONAZOLE
SELENIUM SULFIDE	KETOCONAZOLE	GRISEOFULVIN	UNDECYLENIC ACID
CICLOPIROX	CLOTrim/BETAMETH	FLUCYTOSINE	VORICONAZOLE
ITRACONAZOLE	NOXAFL	CANCIDAS	AMPHOTERICIN B
JUBLIA			

### ANTIGOUT AGENTS - ANTIGOUT AGENTS

ALLOPURINOL	COLCRYS	PROBENECID	ULORIC
PROBENECID/COLCHICINE			

### ANTI-INFLAMMATORY AGENTS - GLUCOCORTICOIDS

METHYLPREDNISOLONE
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### ANTI-INFLAMMATORY AGENTS - NONSTEROIDAL ANTI-INFLAMMATORY DRUGS

IBUPROFEN	NAPROXEN	MELOXICAM	DICLOFENAC POTASSIUM
DICLOFENAC SODIUM	ETODOLAC	INDOMETHACIN	KETOROLAC
NABUMETONE	OXaprozin	PIROXICAM	SALSALATE
SULINDAC	DIFLUNISAL	FENOPROFEN	FLURBIPROFEN
KETOPROFEN	MEFENAMIC ACID	TOLMETIN	

### ANTIMIGRAINE AGENTS - ERGOT ALKALOIDS

DIHYDROERGOTAMINE	ISOMETHEPTENE/DICHLORALP HENAZONE/APAP
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### ANTIMIGRAINE AGENTS - PROPHYLACTIC

PROPRANOLOL	TIMOLOL	TOPIRAMATE	GUANFACINE
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### ANTIMIGRAINE AGENTS - SEROTONIN (5-HT) 1B/1D RECEPTOR AGONISTS

SUMATRIPTAN
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### ANTIMYASTHENIC AGENTS - PARASYMPATHOMIMETICS

PYRIDOSTIGMINE	GUANIDINE	REGONOL
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### ANTIMYCOBACTERIALS - ANTIMYCOBACTERIALS, OTHER

DAPSONE	MYCOBUTIN
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### ANTIMYCOBACTERIALS - ANTITUBERCULARS

ISONIAZID	RIFAMPIN	ETHAMBUTOL	PYRAZINAMIDE
PRIFTIN	ISONARIF/RIFAMATE	CAPASTAT	RIFATER
SEROMYCIN	TRECATOR		

### ANTINEOPLASTICS - ALKYLATING AGENTS

CYCLOPHOSPHAMIDE	DACARBAZINE	CEENU	IFOSFAMIDE
MATULANE	LEUKERAN	ALKERAN	

### ANTINEOPLASTICS - ANTIANGIOGENIC AGENTS

REVLIMID	THALOMID
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### ANTINEOPLASTICS - ANTIESTROGENS/MODIFIERS

TAMOXIFEN	FARESTON	EMCYT
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## ANTINEOPLASTICS - ANTIMETABOLITES

HYDROXYUREA                    MERCAPTOPURINE

## ANTINEOPLASTICS - ANTINEOPLASTICS, OTHER

AMIFOSTINE	BLEOMYCIN	COSMEGEN	DACTINOMYCIN
MITOMYCIN			

## ANTINEOPLASTICS - AROMATASE INHIBITORS, 3RD GENERATION

ANASTROZOLE	LETROZOLE	EXEMESTANE
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## ANTINEOPLASTICS - ENZYME INHIBITORS

TARCEVA	GLEEVEC	IRESSA
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## ANTINEOPLASTICS - MOLECULAR TARGET INHIBITORS

TARCEVA	AFINITOR	GLEEVEC	INLYTA
IRESSA	JAKAFI	NEXAVAR	SPRYCEL
SUTENT	TASIGNA	TYKERB	VOTRIENT

## ANTINEOPLASTICS - MONOCLONAL ANTIBODIES

HUMIRA	CIMZIA
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## ANTINEOPLASTICS - RETINOIDS

TRETINOIN	PANRETIN	TARGRETIN
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## ANTIPARASITICS - ANTHELMINTICS

PYRIMETHAMINE	MEBENDAZOLE	STROMECTOL
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## ANTIPARASITICS - ANTIprotozoALS

HYDROXYCHLOROQUINE	DAPSONE	CHLOROQUINE	MEFLOQUINE
PRIMAQUINE	QUINIDINE GLUCONATE	QUALAQUIN	ATOVAQUONE/PROGUANIL
COARTEM	DARAPRIM	FANSIDAR	MEPRON

## ANTIPARASITICS - PEDICULICIDES/SCABICIDES

PERMETHRIN	LINDANE	MALATHION	NATROBA
EURAX	STROMECTOL		

## ANTIPARKINSON AGENTS - ANTICHOLINERGICS

BENZTROPINE	RIVASTIGMINE	GALANTAMINE
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## ANTIPARKINSON AGENTS - ANTIPARKINSON AGENTS, OTHER

COMTAN	STALEVO	TASMAR
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## ANTIPARKINSON AGENTS - DOPAMINE AGONISTS

ROPINIROLE	PRAMIPEXOLE	BROMOCRIPTINE	APOMORPHINE
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## ANTIPARKINSON AGENTS - DOPAMINE PRECURSORS/L-AMINO ACID DECARBOXYLASE INHIBITORS

CARBIDOPA/LEVODOPA	LODOSYN
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## ANTIPARKINSON AGENTS - MONOAMINE OXIDASE B (MAO-B) INHIBITORS

SELEGILINE	AZILECT
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## ANTIPSYCHOTICS - 1ST GENERATION/TYPICAL

CHLORPROMAZINE	HALOPERIDOL	PROCHLORPERAZINE	THIOTHIXENE
TRIFLUOPERAZINE	THIORIDAZINE	FLUPHENAZINE	PERPHENAZINE
LOXAPINE	ORAP		

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### **ANTIPSYCHOTICS - 2ND GENERATION/ATYPICAL**

RISPERIDONE	QUETIAPINE	OLANZAPINE	ZIPRASIDONE
CLOZAPINE	INVEGA	ABILITY	SAPHRIS
LATUDA			

### **ANTIPSYCHOTICS - TREATMENT-RESISTANT**

ABILITY

### **ANTISPASTICITY AGENTS - ANTISPASTICITY AGENTS**

CYCLOBENZAPRINE	BACLOFEN	TIZANIDINE	DANTROLENE
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### **ANTIVIRALS - ANTI-CYTOMEGALOVIRUS (CMV) AGENTS**

GANCICLOVIR	VALCYTE
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### **ANTIVIRALS - ANTIHEPATITIS AGENTS**

INTRON A	PEGASYS	RIBAPAK	RIBOSPHERE
RIBAVIRIN	EPIVIR HBV	HEPSERA	BARACLUDER
COPEGUS	TYZEKA	VICTRELIS	INCIVEK

### **ANTIVIRALS - ANTIHERPETIC AGENTS**

ACYCLOVIR	VALACYCLOVIR	FAMCICLOVIR	TRIFLURIDINE
DENAVIR			

### **ANTIVIRALS - ANTI-HIV AGENTS, NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITORS**

SUSTIVA	ATRIPLA	INTELENCE	VIRAMUNE
RESCRIPTOR			

### **ANTIVIRALS - ANTI-HIV AGENTS, NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITORS**

ZIDOVUDINE	VIREAD	EPIVIR	EMTRIVA
COMBIVIR	EPZICOM	TRIZIVIR	TRUVADA
DIDANOSINE	STAVUDINE	VIDEX	

### **ANTIVIRALS - ANTI-HIV AGENTS, OTHER**

ISENTRESS	SELZENTRY	FUZEON
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### **ANTIVIRALS - ANTI-HIV AGENTS, PROTEASE INHIBITORS**

KALETRA	PREZISTA	REYATAZ	LEXIVA
APTVUS	INVIRASE	VIRACEPT	NORVIR
CRIXIVAN			

### **ANTIVIRALS - ANTI-INFLUENZA AGENTS**

AMANTADINE	TAMIFLU	RELENZA
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### **ANXIOLYTICS - ANXIOLYTICS, OTHER**

BUSPIRONE	CHLORDIAZEPOXIDE	CHLORDIAZ/CLIDIN	MEPROBAMATE
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### **ANXIOLYTICS - SSRIS/SNRIS (SELECTIVE SEROTONIN REUPTAKE INHIBITORS/SEROTONIN AND NOREPINEPHRINE REUPTAKE INHIBITORS)**

FLUOXETINE	PAROXETINE	SERTRALINE	VENLAFAXINE
FLUVOXAMINE			

### **BIPOLAR AGENTS - BIPOLAR AGENTS, OTHER**

RISPERIDONE	QUETIAPINE	OLANZAPINE	ZIPRASIDONE
OXCARBAZEPINE	ABILITY		

### **BIPOLAR AGENTS - MOOD STABILIZERS**

LITHIUM	VALPROATE SODIUM	LAMOTRIGINE	CARBAMAZEPINE
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**BLOOD GLUCOSE REGULATORS - ANTIDIABETIC AGENTS**

METFORMIN	GLIPIZIDE	GLIMEPIRIDE	GLYBURIDE
PIOGLITAZONE	ACARBOSE	NATEGLINIDE	GLIPIZIDE/METFORMIN
GLYBURIDE/METFORMIN	PIOGLITAZONE/METFORMIN	PIOGLITAZINE/GLIMEPIRIDE	CHLORPROPAMIDE
BROMOCRIPTINE	PRANDIMET	JANUVIA	JANUMET
JENTADUETO	AVANDIA	AVANDARYL	VICTOZA
BYETTA			

**BLOOD GLUCOSE REGULATORS - GLYCEMIC AGENTS**

GLUCAGON	PROGLYCEM
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**BLOOD GLUCOSE REGULATORS - INSULINS**

HUMULIN	NOVOLIN R	NOVOLIN N	NOVOLIN 70/30
NOVOLOG	HUMALOG	LEVEMIR	LANTUS
NOVOLOG MIX	APIDRA		

**BLOOD PRODUCTS/MODIFIERS/VOLUME EXPANDERS - ANTICOAGULANTS**

WARFARIN	HEPARIN
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**BLOOD PRODUCTS/MODIFIERS/VOLUME EXPANDERS - BLOOD FORMATION MODIFIERS**

PROCRIT	EPOGEN	GRANIX	ARANESP
NEUPOGEN	NEUMEGA	LEUKINE	

**BLOOD PRODUCTS/MODIFIERS/VOLUME EXPANDERS - COAGULANTS**

CYKLOKAPRON
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**BLOOD PRODUCTS/MODIFIERS/VOLUME EXPANDERS - PLATELET MODIFYING AGENTS**

CLOPIDOGREL	CILOSTAZOL	DIPYRIDAMOLE	ANAGRELIDE
AGGRENOX	EFFIENT	XARELTO	PRADAXA

**CARDIOVASCULAR AGENTS - ALPHA-ADRENERGIC AGONISTS**

CLONIDINE	METHYLDOPA	METHYLDOPA/HCTZ	MIDODRINE
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**CARDIOVASCULAR AGENTS - ALPHA-ADRENERGIC BLOCKING AGENTS**

TAMSULOSIN	DOXAZOSIN	TERAZOSIN	PRAZOSIN
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**CARDIOVASCULAR AGENTS - ANGIOTENSIN II RECEPTOR ANTAGONISTS**

LOSARTAN	LOSARTAN/HCTZ	IRBESARTAN	EROSARTAN
DOIVAN	ATACAND	MICARDIS	BENICAR

**CARDIOVASCULAR AGENTS - ANGIOTENSIN-CONVERTING ENZYME (ACE) INHIBITORS**

LISINOPRIL	LISINOPRIL/HCTZ	BENAZEPRIL	CAPTOPRIL
RAMIPRIL	QUINAPRIL	FOSINOPRIL	MOEXIPRIL
TRANDOLAPRIL	PERINDOPRIL		

**CARDIOVASCULAR AGENTS - ANTIARRHYTHMICS**

AMIODARONE	DISOPYRAMIDE	FLECAINIDE	PROPAFENONE
SOTALOL	MEXILETINE	QUINIDINE GLUCONATE	QUINIDINE SULFATE
TIKOSYN	SORINE		

**CARDIOVASCULAR AGENTS - BETA-ADRENERGIC BLOCKING AGENTS**

METOPROLOL TARTRATE	ATENOLOL	BISOPROLOL	PROPRANOLOL
CARVEDILOL	LABELALOL	METOPROLOL SUCCINATE	NADOLOL
BYSTOLIC	ACEBUTOLOL	BETAXOLOL	TIMOLOL
PINDOLOL			

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### CARDIOVASCULAR AGENTS - CALCIUM CHANNEL BLOCKING AGENTS

AMLODIPINE	DILTIAZEM	VERAPAMIL	NIFEDIPINE
NIFEDIPINE	FELODIPINE	NISOLDIPINE	ISRADIPINE
NIMODIPINE			

### CARDIOVASCULAR AGENTS - CARDIOVASCULAR AGENTS, OTHER

PENTOXIFYLLINE	EPLERENONE	TEKturna	TEKturna HCT
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### CARDIOVASCULAR AGENTS - DIURETICS, CARBONIC ANHYDRASE INHIBITORS

ACETAZOLAMIDE	METHAZOLAMIDE
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### CARDIOVASCULAR AGENTS - DIURETICS, LOOP

FUROSEMIDE	BUMETANIDE	TORSEMIDE	EDECRIN
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### CARDIOVASCULAR AGENTS - DIURETICS, POTASSIUM-SPARING

SPIRONOLACTONE	AMILORIDE	SPIRONOLACTONE/HCTZ	TRIAMTERENE/HCTZ
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### CARDIOVASCULAR AGENTS - DIURETICS, THIAZIDE

HCTZ	CHLORTHALIDONE	INDAPAMIDE	METOLAZONE
CHLOROTHIAZIDE	METHYCLOTHIAZIDE		

### CARDIOVASCULAR AGENTS - DYSLIPIDEMICS, FIBRIC ACID DERIVATIVES

FENOFIBRATE	FENOFIBRIC ACID
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### CARDIOVASCULAR AGENTS - DYSLIPIDEMICS, HMG COA REDUCTASE INHIBITORS

SIMVASTATIN	ATORVASTATIN	LOVASTATIN	PRAVASTATIN
FLUVASTATIN	CRESTOR	LIVALO	

### CARDIOVASCULAR AGENTS - DYSLIPIDEMICS, OTHER

NIACIN	CHOLESTYRAMINE	COLESTIPOL	LOVAZA
ZETIA	VYTORIN		

### CARDIOVASCULAR AGENTS - VASODILATORS, DIRECT-ACTING ARTERIAL

HYDRALAZINE	NITROGLYCERIN	NITROGLYCERIN
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### CARDIOVASCULAR AGENTS - VASODILATORS, DIRECT-ACTING ARTERIAL/VENOUS

ISOSORBIDE MONONITRATE	ISOSORBIDE DINITRATE	NITROPRUSSIDE
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### CENTRAL NERVOUS SYSTEM AGENTS - ATTENTION DEFICIT HYPERACTIVITY DISORDER AGENTS, AMPHETAMINES

AMPHETAMINE SALTS	DEXTRAMPHETAMINE	VYVANSE	METHAMPHETAMINE
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### CENTRAL NERVOUS SYSTEM AGENTS - ATTENTION DEFICIT HYPERACTIVITY DISORDER AGENTS, NON-AMPHETAMINES

METHYLPHENIDATE	DEXMETHYLPHENIDATE	MODAFINIL	STRATTERA
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### CENTRAL NERVOUS SYSTEM AGENTS - CENTRAL NERVOUS SYSTEM AGENTS, OTHER

AMITRIPTYLINE	TRAZODONE	CAFFEINE	NUDEXTA
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### CENTRAL NERVOUS SYSTEM AGENTS - FIBROMYALGIA AGENTS

DULOXETINE	LYRICA	SAVELLA
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### CENTRAL NERVOUS SYSTEM AGENTS - MULTIPLE SCLEROSIS AGENTS

COPAXONE	BETASERON	REBIF	AMPYRA
GILENYA	TECFIDERA	TYSABRI	

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## DENTAL AND ORAL AGENTS - DENTAL AND ORAL AGENTS

CHLORHEXIDINE	DOXYCYCLINE	TRIAMCINOLONE PASTE	PILOCARPINE
OPHOPHARYNGEAL	KEPIVANCE	LURIDE	

## DERMATOLOGICAL AGENTS - DERMATOLOGICAL AGENTS

AMMONIUM LACTATE	BENZOYL PEROXIDE	CLINDAMYCIN TOPICAL	AZELEX
ERYTHROMYCIN	SELENIUM SULFIDE	SODIUM SULFACETAMIDE	CLINDAMYCIN/BPO
ERYTHROMYCIN/BPO	METRONIDAZOLE	TAZORAC	ULESFIA
PODOFILOX SOLUTION	ADAPALENE	CALCIPOTRIENE	FLUOROURACIL
IMIQUIMOD	SOLARAZE	TRETINOIN	ELIDEL
PROTOPIC	TRETINOIN	SANTYL	EURAX
UVADEX	EXELDERM	VEREGEN	ZONALON
FINACEA	AVITA	CLARAVIS	EPIDUO
OXSORALEN	REGRANEX	PLEXION	

## ENZYME REPLACEMENT/MODIFIERS - ENZYME REPLACEMENT/MODIFIERS

ZENPEP	PANCREASE	KUVAN	NEXAVAR
ADAGEN	ALDURAZYME	BUPHENYL	CEREDASE
CEREZYME	CYSTADANE	CYSTAGON	ELAPRASE
FABRAZYME	MYOZYME	NAGLAZYME	

## GASTROINTESTINAL AGENTS - ANTISPASMODICS, GASTROINTESTINAL

ATROPINE/DIPHENOXYLATE	DICYCLOMINE	ATROPINE	GLYCOPYRROLATE
DONNATAL	HYOSCYAMINE		

## GASTROINTESTINAL AGENTS - GASTROINTESTINAL AGENTS, OTHER

ATROPINE/DIPHENOXYLATE	LACTULOSE	LANSOPRAZOLE	URSODIOL
TRILYTE	XENICAL		

## GASTROINTESTINAL AGENTS - HISTAMINE (H2) RECEPTOR ANTAGONISTS

RANITIDINE	FAMOTIDINE	NIZATIDINE	CIMETIDINE
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## GASTROINTESTINAL AGENTS - IRRITABLE BOWEL SYNDROME AGENTS

DICYCLOMINE	PHENOBARB/HYOSC/ATROP/S COP		
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## GASTROINTESTINAL AGENTS - LAXATIVES

SENNOSIDES	PEG 3350	LACTULOSE	
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## GASTROINTESTINAL AGENTS - PROTECTANTS

SUCRALFATE	MISOPROSTOL		
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## GASTROINTESTINAL AGENTS - PROTON PUMP INHIBITORS

OMEPRAZOLE	PANTOPRAZOLE	LANSOPRAZOLE	ESOMEPRAZOLE
RABEPRAZOLE	ZEGERID		

## GENITOURINARY AGENTS - ANTISPASMODICS, URINARY

OXYBUTYNIN	TOLTERODINE	TROSPiUM	OXYTROL
TOVIAZ	VESICARE	ENABLEX	

## GENITOURINARY AGENTS - BENIGN PROSTATIC HYPERPLASIA AGENTS

TAMSULOSIN	FINASTERIDE	TERAZOSIN	DOXAZOSIN
PRAZOSIN	ALFUZOSIN	AVODART	RAPAFLO
JALYN			

## GENITOURINARY AGENTS - GENITOURINARY AGENTS, OTHER

PHENAZOPYRIDINE	BETHANECHOL	BETHANECHOL	
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## GENITOURINARY AGENTS - PHOSPHATE BINDERS

CALCIUM ACETATE

RENELA

RENAGEL

## HORMONAL AGENTS, STIMULANT/REPLACEMENT/MODIFYING (ADRENAL) - GLUCOCORTICOIDS/MINERALOCORTICOIDS

HYDROCORTISONE

BETAMETHASONE VALERATE

BETAMETH DIPROP

CLOBETASOL

DESONIDE

DESOXIMETASONE

DIFLORASONE

FLUOCINOLONE

HYDROCORTISONE BUTYRATE

HYDROCORTISONE VALERATE

METHYLSPREDNISOLONE

MOMETASONE

ALCLOMETASONE

AMCINONIDE

AUGMENTED BETAMETHASONE

CLOBETASOL E

DEXAMETHASONE

FLUDROCORTISONE

HALOBETASOL

PREDNICARBATE

CLOBEX

CORTISONE

SCALACORT

## HORMONAL AGENTS, STIMULANT/REPLACEMENT/MODIFYING (PITUITARY) - HORMONAL AGENTS, STIMULANT/REPLACEMENT/MODIFYING (PITUITARY)

DESMOPRESSIN

CHORIONIC GONADOTROPIN

GENOTROPIN

SEROSTIM

## HORMONAL AGENTS, STIMULANT/REPLACEMENT/MODIFYING (PROSTAGLANDINS) - HORMONAL AGENTS, STIMULANT/REPLACEMENT/MODIFYING (PROSTAGLANDINS)

ALPROSTADIL

## HORMONAL AGENTS, STIMULANT/REPLACEMENT/MODIFYING (SEX HORMONES/MODIFIERS) - ANABOLIC STEROIDS

OXANDROLONE

ANADROL

## HORMONAL AGENTS, STIMULANT/REPLACEMENT/MODIFYING (SEX HORMONES/MODIFIERS) - ANDROGENS

FIRST-TESTOSTERONE

TESTOSTERONE

DANAZOL

ANDROXY

## HORMONAL AGENTS, STIMULANT/REPLACEMENT/MODIFYING (SEX HORMONES/MODIFIERS) - ESTROGENS

CLIMARA

ACTIVELLA

ALORA

COMBIPATCH

## HORMONAL AGENTS, STIMULANT/REPLACEMENT/MODIFYING (SEX HORMONES/MODIFIERS) - PROGESTINS

MEDROXYPROGESTERONE

MEDROXYPRO ACETATE

MEGESTROL

PROGESTERONE MICRONIZED

## HORMONAL AGENTS, STIMULANT/REPLACEMENT/MODIFYING (SEX HORMONES/MODIFIERS) - SELECTIVE ESTROGEN RECEPTOR MODIFYING AGENTS

EVISTA

## HORMONAL AGENTS, STIMULANT/REPLACEMENT/MODIFYING (THYROID) - HORMONAL AGENTS, STIMULANT/REPLACEMENT/MODIFYING (THYROID)

LEVOTHYROXINE

LIOTHYRONINE

SYNTHROID

## HORMONAL AGENTS, SUPPRESSANT (ADRENAL) - HORMONAL AGENTS, SUPPRESSANT (ADRENAL)

LYSODREN

## HORMONAL AGENTS, SUPPRESSANT (PARATHYROID) - HORMONAL AGENTS, SUPPRESSANT (PARATHYROID)

SENSIPAR

## HORMONAL AGENTS, SUPPRESSANT (PITUITARY) - HORMONAL AGENTS, SUPPRESSANT (PITUITARY)

CABERGOLINE

OCTREOTIDE

LEUPROLIDE

SOMATULINE

SOMAVERT

SYNAREL

TRELSTAR LA

ELIGARD

SANDOSTATIN

## HORMONAL AGENTS, SUPPRESSANT (SEX HORMONES/MODIFIERS) - ANTIANDROGENS

BICALUTAMIDE

FLUTAMIDE

NILANDRON

XTANDI

ZYTIGA

## HORMONAL AGENTS, SUPPRESSANT (THYROID) - ANTITHYROID AGENTS

METHIMAZOLE

PROPYLTHIOURACIL

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