

# Three-Tier Blue Selections Rx Member Guide



LOUISIANA **BLUE**  

  HMO Louisiana

2026

## Your Guide to Your Prescription Drug Program

Blue Cross and Blue Shield of Louisiana and our subsidiary, HMO Louisiana, Inc., along with Express Scripts, an independent company that serves as our pharmacy benefit manager, created this *Blue Selections Rx Member Guide* to help you understand your drug benefits. Because drug benefits can be complex, understanding your benefits is key to getting the most from your health plan.

Throughout the year, our clinical staff works with our Pharmacy and Therapeutics Committee, a group of Louisiana doctors and pharmacists who are not employed by Louisiana Blue, to review published literature about the safety, efficacy and cost of prescription drugs.

You and your doctor always make the final decision for your health care needs. The information in this *Guide* can help you and your doctor make informed decisions before you fill your next prescription. That way, together you may choose the best drug for you while keeping your costs down. Please talk to your doctor or pharmacist about any questions or concerns you may have about your drug therapy.

**Please Note:** Just because a drug is on this list does not mean that your doctor or other authorized prescriber will prescribe it for a particular medical condition or mental illness.

This *Guide* is intended as a general reference for plans with a **3-tier, open formulary**. Because not all plans offer the same benefits, inclusion of a drug in this guide does not guarantee coverage under your plan. Check your member contract for coverage restrictions, exclusions or limitations that may apply to you.

### How can you find information about your drugs?

Use the index at the end of this *Guide* to look up a drug you may take to quickly learn several important things:

- If you must first try one or more prescription drugs before your plan will cover a specific drug for your condition
- If your doctor must get prior authorization before your plan will pay for a drug
- If your plan limits the quantity that will be covered each time you fill a prescription

### Important Notes:

- This *Guide* includes most drugs that your plan covers as of the date it was created. The *Guide* may change as changes occur in the marketplace.
- The *Guide* may not apply to all benefit plans. Some benefit plans may have different coverage for specific drugs.
- The *Guide* applies only to prescription drugs that participating pharmacies dispense on an outpatient basis.
- Read your member contract or certificate for pharmacy coverage for any exclusions or limitations that apply.

### How are prescription drugs classified?

Your plan offers a 3-tier structure for drugs that are covered:

Tier	Description of prescription drugs
1	Primarily generic drugs, although some brand drugs may fall into this category.
2	Brand drugs.
3	Brand or generic drugs that may have a therapeutic alternative as a Tier-1 or Tier-2 drug. Covered compounded drugs and multi-source brand drugs are included in this tier.

You will pay the least out of pocket for *generic drugs* or drugs that are in Tier 1. You will pay the most out of pocket for drugs in Tier 3. Note that if any brand drug loses patent protection after the publishing of this *Guide* and a generic equivalent becomes available, you must pay the Tier 3 copayment for the brand drug.

**What does it mean when the Tier section shows \* or \*\* next to the number?**

Certain drugs may be eligible for first-dollar coverage. That means you do not pay out of pocket for them and you do not pay a deductible. Drugs in these programs are marked with an \* or \*\* next to the number in the tier column. Because some benefit plans do not have this type of coverage, you should read your plan materials to find out if you have it. If you do not have this type of coverage, you may be responsible for some or all of the cost of the drug. Note that restrictions or limitations may apply, including age, gender or frequency.

Broad categories of drugs that may be eligible for this coverage include:

- X\*:** Select contraceptives for women
- X\*:** Select preventive drugs as recommended by the U.S. Preventive Services Task Force (USPSTF): For example, select bowel prep products when used with a wellness screening colonoscopy.

**Example of How Drugs Are Listed:**

Drug	Tier	Requirements/Limits
<i>generic drug name</i>	<b>1</b>	QPD
BRAND DRUG NAME	<b>2</b>	PA; ST
Key: <ul style="list-style-type: none"> <li>• <i>generic drugs</i> are in lowercase <i>italics</i></li> <li>• BRAND drugs are in ALL CAPS</li> </ul>		Key: <ul style="list-style-type: none"> <li>PA = Prior authorization</li> <li>QPD = Quantity per dispensing limits</li> <li>ST = Step therapy restrictions</li> <li>SP = Specialty drug restrictions</li> </ul>

**What do the abbreviations in the Requirements/Limits column mean?**

**PA: Medications requiring prior authorization**

We must authorize certain drugs before your plan will pay for them. After considering current medical literature, the Pharmacy and Therapeutics Committee sets up the criteria needed for the drugs to be authorized. Then Express Scripts processes the prior authorization requests.

If you need prior authorization, have your doctor contact Express Scripts:

**Call:** 1-800-842-2015

**Fax:** 1-877-837-5922

For the physician fax form, go to [www.lablue.com/Providers/PharmacyManagement](http://www.lablue.com/Providers/PharmacyManagement).

**QPD: Medications that have quantity per dispensing limitations**

Covered prescriptions have a day-supply limitation (typically up to a 30-day supply at a retail pharmacy and up to a 90-day supply for mail-order). Your plan also limits the amount of certain drugs that can be dispensed at one time. We call those restrictions quantity per dispensing (QPD) limits.

QPD limits are additional to the day-supply limitation and are based on the manufacturer’s recommended dosage and duration of therapy, common usage for episodic or intermittent treatment, FDA-approved recommendations or clinical studies, and as determined by Louisiana Blue. QPD limits or allowances are subject to quantity limits per day supply, per dispensing event, or any combination of the two. Read your member contract or certificate for the limits for your plan. For a complete list of **Quantity per Dispensing (QPD) Level Limits/Allowances**, go to [www.lablue.com/CoveredDrugs](http://www.lablue.com/CoveredDrugs).

**SP: Specialty drug restrictions**

Certain drugs are commonly called *specialty drugs*. Specialty drugs include biotechnology drugs or other drug products that may require special ordering, handling or customer service. Your policy may require you to buy these drugs at a network specialty pharmacy to receive in-network benefits. Your policy may limit specialty drugs to the retail day supply listed in your plan (typically a 30-day supply). Read your *Schedule of Benefits* for any restrictions that apply to you. For a complete list of specialty drugs, go to [www.lablue.com/CoveredDrugs](http://www.lablue.com/CoveredDrugs). For information about our contracted specialty pharmacies, call Express Scripts at 1-866-781-7533.

**ST: Medications requiring participation in the Fill This First step therapy program**

For drugs in our Fill This First step therapy program, you must first try certain prescription drugs (Step 1) before your plan will cover other drugs (Step 2) for your condition. If one or more of the Step 1 drugs are not right for you, your doctor may call us for a prior authorization for a Step 2 drug. You can find more information about drugs that you must try first at [www.lablue.com/CoveredDrugs](http://www.lablue.com/CoveredDrugs).

**Questions?**

If your doctor prescribes a drug that is not in this *Guide*, or if you have any questions, call Express Scripts at 1-866-781-7533.

For more information and updates, go to [www.lablue.com/CoveredDrugs](http://www.lablue.com/CoveredDrugs) or [www.express-scripts.com](http://www.express-scripts.com).

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Drug	Status	Drug Name
<b>*Adhd/Anti-Narcolepsy/Anti-Obesity/Anorexians*</b>		
<b>*Adhd Agent - Selective Alpha Adrenergic Agonists***</b>		
<i>clonidine hcl er</i>	1	QPD
<i>guanfacine hcl er</i>	1	QPD
ONYDA XR	3	PA; QPD
<b>*Adhd Agent - Selective Norepinephrine Reuptake Inhibitor***</b>		
<i>atomoxetine hcl</i>	1	QPD
QELBREE	3	PA; QPD
<b>*Amphetamine Mixtures***</b>		
<i>amphetamine-dextroamphet er</i>	1	QPD
<i>amphetamine-dextroamphetamine</i>	1	QPD
<i>amphet-dextroamphet 3-bead er</i>	1	QPD
<b>*Amphetamines***</b>		
ADZENYS XR-ODT	3	QPD
<i>amphetamine er</i>	1	QPD
<i>amphetamine sulfate</i>	1	QPD
<i>dextroamphetamine sulfate er</i>	1	QPD
<i>dextroamphetamine sulfate oral solution</i>	1	
<i>dextroamphetamine sulfate oral tablet 10 mg, 15 mg, 20 mg, 30 mg, 5 mg, 7.5 mg</i>	1	QPD
DYANAVAL XR ORAL SUSPENSION EXTENDED RELEASE	3	QPD
DYANAVAL XR ORAL TABLET EXTENDED RELEASE	3	PA; QPD
<i>lisdexamfetamine dimesylate</i>	1	QPD
<i>methamphetamine hcl</i>	1	QPD
<i>procentra</i>	1	
XELSTRYM	3	PA; QPD
<i>zenzedi oral tablet 10 mg, 5 mg</i>	1	QPD
ZENZEDI ORAL TABLET 2.5 MG	3	QPD
<b>*Analeptics***</b>		
<i>caffeine citrate oral</i>	1	
<b>*Dopamine And Norepinephrine Reuptake Inhibitors (Dnris)***</b>		
SUNOSI	2	PA; QPD
<b>*Histamine H3-Receptor Antagonist/Inverse Agonists***</b>		
WAKIX	3	PA; SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Stimulant Combinations***</b>		
AZSTARYS	2	QPD
<b>*Stimulants - Misc.***</b>		
<i>armodafinil</i>	1	PA; QPD
COTEMPLA XR-ODT	3	PA; QPD
<i>dexmethylphenidate hcl</i>	1	QPD
<i>dexmethylphenidate hcl er</i>	1	QPD
JORNAY PM	3	PA; QPD
<i>methylphenidate</i>	1	QPD
<i>methylphenidate hcl er</i>	1	QPD
<i>methylphenidate hcl er (cd)</i>	1	QPD
<i>methylphenidate hcl er (la)</i>	1	QPD
<i>methylphenidate hcl er (osm) oral tablet extended release 18 mg, 27 mg, 36 mg, 54 mg</i>	1	QPD
<i>methylphenidate hcl er (xr)</i>	1	QPD
<i>methylphenidate hcl er(diffus)</i>	1	QPD
<i>methylphenidate hcl oral</i>	1	QPD
<i>modafinil oral</i>	1	PA; QPD
QUILLICHEW ER	2	QPD
QUILLIVANT XR	2	QPD
<b>*Allergenic Extracts/Biologicals Misc*</b>		
<b>*Allergenic Extracts***</b>		
GRASTEK	3	PA; QPD
PALFORZIA (1 MG DAILY DOSE)	3	PA; SP; QPD
PALFORZIA (12 MG DAILY DOSE)	3	PA; SP; QPD
PALFORZIA (120 MG DAILY DOSE)	3	PA; SP; QPD
PALFORZIA (160 MG DAILY DOSE)	3	PA; SP; QPD
PALFORZIA (20 MG DAILY DOSE)	3	PA; SP; QPD
PALFORZIA (200 MG DAILY DOSE)	3	PA; SP; QPD
PALFORZIA (240 MG DAILY DOSE)	3	PA; SP; QPD
PALFORZIA (3 MG DAILY DOSE)	3	PA; SP; QPD
PALFORZIA (300 MG MAINTENANCE)	3	PA; SP; QPD
PALFORZIA (300 MG TITRATION)	3	PA; SP; QPD
PALFORZIA (40 MG DAILY DOSE)	3	PA; SP; QPD
PALFORZIA (6 MG DAILY DOSE)	3	PA; SP; QPD
PALFORZIA (80 MG DAILY DOSE)	3	PA; SP; QPD
PALFORZIA INITIAL DOSE 1-3YRS	3	PA; SP; QPD
RAGWITEK	3	PA; QPD

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Drug	Status	Drug Name
<b>*Mixed Allergenic Extracts***</b>		
ODACTRA	3	PA; QPD
ORALAIR	3	PA; QPD
<b>*Amebicides*</b>		
<b>*Amebicides***</b>		
SOLOSEC	3	PA; QPD
<b>*Aminoglycosides*</b>		
<b>*Aminoglycosides***</b>		
ARIKAYCE	3	PA; SP; QPD
<i>neomycin sulfate oral</i>	1	
TOBI PODHALER	3	PA; SP; QPD
<i>tobramycin inhalation</i>	1	PA; SP; QPD
<b>*Analgesics - Anti-Inflammatory*</b>		
<b>*Antirheumatic - Janus Kinase (Jak) Inhibitors***</b>		
OLUMIANT	2	PA; SP; QPD
RINVOQ	2	PA; SP; QPD
RINVOQ LQ	2	PA; SP; QPD
XELJANZ	2	PA; SP; QPD
XELJANZ XR	2	PA; SP; QPD
<b>*Antirheumatic Antimetabolites***</b>		
RASUVO	2	SP; QPD
<b>*Anti-Tnf-Alpha - Monoclonal Antibodies***</b>		
ABRILADA (1 PEN)	3	PA; SP; QPD
ABRILADA (2 PEN)	3	PA; SP; QPD
ABRILADA (2 SYRINGE)	3	PA; SP; QPD
ADALIMUMAB-AACF (2 PEN)	3	PA; SP; QPD
ADALIMUMAB-AACF (2 SYRINGE)	3	PA; SP; QPD
ADALIMUMAB-AACF(CD/UC/HS STRT)	3	PA; SP; QPD
ADALIMUMAB-AACF(PS/UV STARTER)	3	PA; SP; QPD
ADALIMUMAB-AATY (1 PEN) SUBCUTANEOUS AUTO-INJECTOR KIT 80 MG/0.8ML	3	PA; SP; QPD
ADALIMUMAB-AATY (2 PEN)	3	PA; SP; QPD
ADALIMUMAB-AATY (2 SYRINGE)	3	PA; SP; QPD
ADALIMUMAB-AATY CD/UC/HS START	3	PA; SP; QPD
ADALIMUMAB-ADAZ	2	PA; SP; QPD
ADALIMUMAB-ADB (2 PEN)	2	PA; SP; QPD
ADALIMUMAB-ADB (2 SYRINGE)	2	PA; SP; QPD
ADALIMUMAB-BWWD	3	PA; SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
ADALIMUMAB-FKJP (2 PEN)	3	PA; SP; QPD
ADALIMUMAB-FKJP (2 SYRINGE)	3	PA; SP; QPD
ADALIMUMAB-RYVK (2 PEN)	2	PA; SP; QPD
ADALIMUMAB-RYVK (2 SYRINGE)	2	PA; SP; QPD
AMJEVITA	3	PA; SP; QPD
AMJEVITA-PED 10KG TO <15KG	3	PA; SP; QPD
AMJEVITA-PED 15KG TO <30KG	3	PA; SP; QPD
CYLTEZO (2 PEN)	3	PA; SP; QPD
CYLTEZO (2 SYRINGE)	3	PA; SP; QPD
HADLIMA	3	PA; SP; QPD
HADLIMA PUSH TOUCH	3	PA; SP; QPD
HULIO (2 PEN)	3	PA; SP; QPD
HULIO (2 SYRINGE)	3	PA; SP; QPD
HYRIMOZ	3	PA; SP; QPD
HYRIMOZ-CROHNS/UC STARTER	3	PA; SP; QPD
HYRIMOZ-PED<40KG CROHN STARTER	3	PA; SP; QPD
HYRIMOZ-PED>/=40KG CROHN START	3	PA; SP; QPD
HYRIMOZ-PLAQ PSOR/UEVIT START	3	PA; SP; QPD
HYRIMOZ-PLAQUE PSORIASIS START	3	PA; SP; QPD
SIMLANDI (1 PEN)	2	PA; SP; QPD
SIMLANDI (2 PEN)	2	PA; SP; QPD
SIMLANDI (2 SYRINGE)	2	PA; SP; QPD
SIMPONI	3	PA; SP; QPD
YUFLYMA (1 PEN)	3	PA; SP; QPD
YUFLYMA (2 PEN)	3	PA; SP; QPD
YUFLYMA (2 SYRINGE)	3	PA; SP; QPD
YUFLYMA-CD/UC/HS STARTER	3	PA; SP; QPD
YUSIMRY	3	PA; SP; QPD
<b>*Cyclooxygenase 2 (Cox-2) Inhibitors***</b>		
<i>celecoxib oral</i>	1	QPD
<b>*Gold Compounds***</b>		
AURANOFIN	3	
RIDAURA	3	
<b>*Interleukin-1 Blockers***</b>		
ARCALYST	2	SP; QPD
<b>*Interleukin-1 Receptor Antagonist (IL-1Ra)***</b>		
KINERET	3	PA; SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Interleukin-6 Receptor Inhibitors***</b>		
ACTEMRA ACTPEN	2	PA; SP; QPD
ACTEMRA SUBCUTANEOUS	2	PA; SP; QPD
AVTOZMA SUBCUTANEOUS	3	PA; SP; QPD
KEVZARA	3	PA; SP; QPD
TYENNE SUBCUTANEOUS	2	PA; SP; QPD
<b>*Nonsteroidal Anti-Inflammatory Agent Combinations***</b>		
COMBOGESIC ORAL	3	QPD
<i>diclofenac-misoprostol</i>	1	
<b>*Nonsteroidal Anti-Inflammatory Agents (Nsaids)***</b>		
<i>diclofenac potassium oral tablet 25 mg</i>	1	PA; QPD
<i>diclofenac potassium oral tablet 50 mg</i>	1	
<i>diclofenac sodium er</i>	1	
<i>diclofenac sodium oral</i>	1	
<i>etodolac</i>	1	
<i>etodolac er</i>	1	
<i>flurbiprofen oral</i>	1	
<i>ibu</i>	1	
<i>ibuprofen oral tablet 400 mg, 600 mg, 800 mg</i>	1	
<i>indomethacin er</i>	1	
<i>indomethacin oral capsule</i>	1	
<i>indomethacin rectal suppository 50 mg</i>	1	PA
<i>ketoprofen oral capsule 50 mg, 75 mg</i>	1	
<i>ketorolac tromethamine oral</i>	1	QPD
<i>meclofenamate sodium oral</i>	1	PA
<i>mefenamic acid oral</i>	1	PA
<i>meloxicam oral tablet</i>	1	QPD
<i>nabumetone oral</i>	1	
<i>naproxen oral tablet</i>	1	
<i>naproxen oral tablet delayed release</i>	1	
<i>naproxen sodium oral tablet 275 mg, 550 mg</i>	1	
<i>oxaprozin oral tablet</i>	1	
<i>piroxicam oral</i>	1	
<i>sulindac oral</i>	1	
<i>tolmetin sodium</i>	1	PA

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Phosphodiesterase 4 (Pde4) Inhibitors***</b>		
OTEZLA	2	PA; SP; QPD
OTEZLA XR	2	PA; SP; QPD
OTEZLA/OTEZLA XR INITIATION PK	2	PA; SP; QPD
<b>*Pyrimidine Synthesis Inhibitors***</b>		
<i>leflunomide oral</i>	1	QPD
<b>*Selective Costimulation Modulators***</b>		
ORENCIA CLICKJECT	3	PA; SP; QPD
ORENCIA SUBCUTANEOUS	3	PA; SP; QPD
<b>*Soluble Tumor Necrosis Factor Receptor Agents***</b>		
ENBREL	2	PA; SP; QPD
ENBREL MINI	2	PA; SP; QPD
ENBREL SURECLICK	2	PA; SP; QPD
<b>*Analgesics - Nonnarcotic*</b>		
<b>*Analgesics - Selective Nav1.8 Sodium Channel Inhibitors***</b>		
JOURNAVX	3	PA; QPD
<b>*Analgesics-Sedatives***</b>		
<i>bac (butalbital-acetamin-caff)</i>	1	QPD
<i>butalbital-acetaminophen oral tablet 50-325 mg</i>	1	QPD
<i>butalbital-apap-caffeine</i>	1	QPD
<i>butalbital-aspirin-caffeine</i>	1	
<i>tencon</i>	1	QPD
<b>*Salicylates***</b>		
<i>aspirin 81</i>	1*	
<i>aspirin adult low dose</i>	1*	
<i>aspirin adult low strength</i>	1*	
<i>aspirin childrens</i>	1*	
<i>aspirin ec</i>	1*	
<i>aspirin ec adult low dose</i>	1*	
<i>aspirin ec low dose</i>	1*	
<i>aspirin ec low strength</i>	1*	
<i>aspirin low dose</i>	1*	
<i>aspirin low strength</i>	1*	
<i>aspirin oral tablet chewable</i>	1*	
<i>aspirin oral tablet delayed release 81 mg</i>	1*	
<i>bayer aspirin ec low dose</i>	1*	
<i>bayer low dose oral tablet delayed release</i>	1*	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

<b>Drug</b>	<b>Status</b>	<b>Drug Name</b>
<i>childrens aspirin</i>	1*	
<i>cvs aspirin adult low dose</i>	1*	
<i>cvs aspirin adult low strength</i>	1*	
<i>cvs aspirin ec</i>	1*	
<i>cvs aspirin low dose</i>	1*	
<i>cvs aspirin low strength</i>	1*	
<i>diflunisal oral</i>	1	
<i>ecotrin low strength</i>	1*	
<i>eq aspirin adult low dose</i>	1*	
<i>eq aspirin low dose oral tablet chewable</i>	1*	
<i>eql aspirin low dose</i>	1*	
<i>ft aspirin low dose</i>	1*	
<i>gnp adult aspirin low strength</i>	1*	
<i>gnp aspirin low dose</i>	1*	
<i>gnp aspirin oral tablet delayed release 81 mg</i>	1*	
<i>goodsense aspirin low dose</i>	1*	
<i>goodsense aspirin oral tablet chewable</i>	1*	
<i>kls aspirin low dose</i>	1*	
<i>kp aspirin</i>	1*	
<i>mm aspirin</i>	1*	
<i>qc aspirin low dose</i>	1*	
<i>qc childrens aspirin</i>	1*	
<i>salsalate oral</i>	1	
<i>sb childrens aspirin</i>	1*	
<i>sb low dose asa ec</i>	1*	
<i>st joseph aspirin</i>	1*	
<i>st joseph low dose</i>	1*	
<b>*Analgesics - Opioid*</b>		
<b>*Codeine Combinations***</b>		
<i>acetaminophen-codeine</i>	1	PA; QPD
<i>ascomp-codeine</i>	1	PA; QPD
<i>butalbital-apap-caff-cod</i>	1	PA; QPD
<i>butalbital-asa-caff-codeine</i>	1	PA; QPD
<b>*Hydrocodone Combinations***</b>		
<i>hydrocodone-acetaminophen oral solution 10-300 mg/15ml, 7.5-325 mg/15ml</i>	1	PA; QPD
<i>hydrocodone-acetaminophen oral tablet</i>	1	PA; QPD
<i>hydrocodone-ibuprofen</i>	1	PA; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Opioid Agonists***</b>		
<i>codeine sulfate</i>	1	PA
<i>diskets</i>	1	PA
<i>fentanyl transdermal patch 72 hour 100 mcg/hr, 12 mcg/hr, 25 mcg/hr, 50 mcg/hr, 75 mcg/hr</i>	1	PA; QPD
<i>hydrocodone bitartrate er</i>	1	PA; QPD
<i>hydromorphone hcl er</i>	1	PA; QPD
<i>hydromorphone hcl oral</i>	1	PA
<i>hydromorphone hcl rectal</i>	1	PA
<i>levorphanol tartrate oral</i>	1	PA; QPD
<i>meperidine hcl oral</i>	1	PA
<i>methadone hcl intensol</i>	1	PA
<i>methadone hcl oral</i>	1	PA
<i>methadose oral concentrate 10 mg/ml</i>	1	PA
<i>methadose oral tablet soluble</i>	1	PA
<i>methadose sugar-free</i>	1	PA
<i>morphine sulfate (concentrate) oral solution 10 mg/0.5ml, 100 mg/5ml, 20 mg/ml</i>	1	PA
<i>morphine sulfate er</i>	1	PA; QPD
<i>morphine sulfate er beads</i>	1	PA; QPD
<i>morphine sulfate oral</i>	1	PA
<i>morphine sulfate rectal</i>	1	PA
NUCYNTA	3+	PA
NUCYNTA ER	3	PA; ST; QPD
<i>oxycodone hcl oral capsule</i>	1	PA
<i>oxycodone hcl oral concentrate</i>	1	PA
<i>oxycodone hcl oral solution</i>	1	PA
<i>oxycodone hcl oral tablet</i>	1	PA
OXYCONTIN	3	PA; QPD
<i>oxymorphone hcl</i>	1	PA
<i>oxymorphone hcl er</i>	1	PA; QPD
<i>tapentadol hcl</i>	1	PA
TAPENTADOL HCL ER	3	PA; QPD
<i>tramadol hcl (er biphasic) oral tablet extended release 24 hour</i>	1	QPD
<i>tramadol hcl er</i>	1	QPD
TRAMADOL HCL ORAL SOLUTION	3	PA; QPD
TRAMADOL HCL ORAL TABLET 25 MG	3	PA; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>tramadol hcl oral tablet 50 mg</i>	1	
XTAMPZA ER	2	PA; QPD
<i>xyvona</i>	1	PA; QPD
<b>*Opioid Combinations***</b>		
<i>endocet</i>	1	PA; QPD
NALOCET	3	PA; QPD
<i>oxycodone-acetaminophen oral solution 5-325 mg/5ml</i>	1	PA; QPD
<i>oxycodone-acetaminophen oral tablet 10-325 mg, 2.5-300 mg, 2.5-325 mg, 5-325 mg, 7.5-325 mg</i>	1	PA; QPD
<b>*Opioid Partial Agonists***</b>		
BELBUCA	2	PA; QPD
<i>buprenorphine</i>	1	PA; QPD
<i>buprenorphine hcl sublingual</i>	1	PA; QPD
<i>buprenorphine hcl-naloxone hcl sublingual film</i>	1	QPD
<i>buprenorphine hcl-naloxone hcl sublingual tablet sublingual</i>	1	PA; QPD
<i>butorphanol tartrate nasal</i>	1	QPD
<i>pentazocine-naloxone hcl</i>	1	
ZUBSOLV	2	QPD
<b>*Tramadol Combinations***</b>		
<i>tramadol-acetaminophen</i>	1	QPD
<b>*Androgens-Anabolic*</b>		
<b>*Androgens***</b>		
<i>danazol oral</i>	1	
DEPO-TESTOSTERONE INTRAMUSCULAR SOLUTION 100 MG/ML	3	
METHITEST	3	PA
<i>methyltestosterone oral</i>	1	
<i>testosterone cypionate intramuscular</i>	1	
<i>testosterone enanthate intramuscular</i>	1	
TESTOSTERONE GEL 12.5 MG/ACT (1%) TRANSDERMAL	3	PA; QPD
TESTOSTERONE GEL 50 MG/5GM (1%) TRANSDERMAL	3	PA; QPD
<i>testosterone transdermal gel 1.62 %, 12.5 mg/act (1%), 20.25 mg/1.25gm (1.62%), 20.25 mg/act (1.62%), 25 mg/2.5gm (1%), 40.5 mg/2.5gm (1.62%), 50 mg/5gm (1%)</i>	1	PA; QPD
<i>testosterone transdermal solution</i>	1	PA; QPD
VOGELXO PUMP	3	PA; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Anorectal And Related Products*</b>		
<b>*Intrarectal Steroids***</b>		
<i>budesonide rectal foam 2 mg</i>	1	
CORTIFOAM	3	
<i>hydrocortisone rectal</i>	1	
<b>*Nitrate Vasodilating Agents***</b>		
<i>nitroglycerin rectal</i>	1	
<b>*Rectal Anesthetic/Steroids***</b>		
<i>hydrocortisone ace-pramoxine external cream 1-1 %</i>	1	
<i>hydrocort-pramoxine (perianal)</i>	1	
<i>lidocaine-hydrocort (perianal)</i>	1	
PROCORT	3	
PROCTOFOAM HC	3	
<b>*Rectal Steroids***</b>		
<i>anucort-hc</i>	1	
<i>hydrocortisone (perianal)</i>	1	
<i>hydrocortisone acetate rectal suppository 25 mg</i>	1	
<i>procto-med hc</i>	1	
<i>proctosol hc</i>	1	
<i>proctozone-hc</i>	1	
<b>*Anthelmintics*</b>		
<b>*Anthelmintics***</b>		
<i>albendazole oral</i>	1	
BENZNIDAZOLE	3	
EMVERM	3	QPD
<i>ivermectin oral tablet 3 mg</i>	1	PA
<i>ivermectin oral tablet 6 mg</i>	1	PA; QPD
<i>praziquantel oral</i>	1	
<b>*Antianginal Agents*</b>		
<b>*Antianginals-Other***</b>		
<i>ranolazine er</i>	1	
<b>*Nitrates***</b>		
<i>isosorbide dinitrate</i>	1	
<i>isosorbide mononitrate</i>	1	
<i>isosorbide mononitrate er</i>	1	
<i>nitro-bid</i>	1	
NITRO-DUR	3	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>nitroglycerin sublingual</i>	1	
<i>nitroglycerin transdermal patch 24 hour</i>	1	
<i>nitroglycerin translingual</i>	1	
<i>nitro-time</i>	1	
<b>*Antianxiety Agents*</b>		
<b>*Antianxiety Agents - Misc.***</b>		
<i>buspirone hcl oral</i>	1	
<i>hydroxyzine hcl oral syrup 10 mg/5ml</i>	1	
<i>hydroxyzine hcl oral tablet</i>	1	
<i>hydroxyzine pamoate oral</i>	1	
<i>meprobamate</i>	1	
<b>*Benzodiazepines***</b>		
<i>alprazolam er</i>	1	
<i>alprazolam intensol</i>	1	
<i>alprazolam oral</i>	1	
<i>alprazolam xr</i>	1	
<i>chlordiazepoxide hcl</i>	1	
<i>clorazepate dipotassium</i>	1	
<i>diazepam intensol</i>	1	
<i>diazepam oral</i>	1	
<i>lorazepam intensol</i>	1	
<i>lorazepam oral concentrate 2 mg/ml</i>	1	
<i>lorazepam oral tablet</i>	1	
LOREEV XR	3	PA; QPD
<i>oxazepam</i>	1	
<b>*Antiarrhythmics*</b>		
<b>*Antiarrhythmics Type I-A***</b>		
<i>disopyramide phosphate</i>	1	
NORPACE CR	3	
<i>quinidine gluconate er</i>	1	
<i>quinidine sulfate</i>	1	
<b>*Antiarrhythmics Type I-B***</b>		
<i>mexiletine hcl oral</i>	1	
<b>*Antiarrhythmics Type I-C***</b>		
<i>flecainide acetate</i>	1	
<i>propafenone hcl</i>	1	
<i>propafenone hcl er</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Antiarrhythmics Type Iii***</b>		
<i>amiodarone hcl oral</i>	1	
<i>dofetilide</i>	1	
MULTAQ	2	
<i>pacerone</i>	1	
<b>*Antiasthmatic And Bronchodilator Agents*</b>		
<b>*5-Lipoxygenase Inhibitors***</b>		
<i>zileuton er</i>	1	PA; QPD
<b>*Adrenergic Combinations***</b>		
ADVAIR HFA	2	QPD
AIRSUPRA	3	PA; QPD
ANORO ELLIPTA	2	QPD
BEVESPI AEROSPHERE	3	PA; QPD
BREO ELLIPTA	2	QPD
<i>breyna</i>	1	QPD
BREZTRI AEROSPHERE	2	QPD
<i>budesonide-formoterol fumarate</i>	1	QPD
COMBIVENT RESPIMAT	3	QPD
DUAKLIR PRESSAIR	3	PA; QPD
DULERA	2	QPD
FLUTICASONE FUROATE-VILANTEROL	3	PA; QPD
FLUTICASONE-SALMETEROL INHALATION AEROSOL	3	PA; QPD
<i>fluticasone-salmeterol inhalation aerosol powder breath activated 100-50 mcg/act, 250-50 mcg/act, 500-50 mcg/act</i>	1	QPD
FLUTICASONE-SALMETEROL INHALATION AEROSOL POWDER BREATH ACTIVATED 113-14 MCG/ACT, 232-14 MCG/ACT, 55-14 MCG/ACT	2	QPD
<i>ipratropium-albuterol</i>	1	QPD
STIOLTO RESPIMAT	2	QPD
TRELEGY ELLIPTA	2	QPD
UMECLIDINIUM-VILANTEROL	3	PA; QPD
<i>wixela inhub</i>	1	QPD
<b>*Anti-Inflammatory Agents***</b>		
<i>cromolyn sodium inhalation</i>	1	PA; QPD
<b>*Beta Adrenergics***</b>		
ALBUTEROL SULFATE HFA AEROSOL SOLUTION 108 (90 BASE) MCG/ACT INHALATION	3	PA; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>albuterol sulfate hfa inhalation aerosol solution 108 (90 base) mcg/act</i>	1	QPD
<i>albuterol sulfate inhalation</i>	1	
<i>albuterol sulfate oral syrup 2 mg/5ml</i>	1	
<i>albuterol sulfate oral tablet</i>	1	
<i>arformoterol tartrate</i>	1	PA; QPD
<i>formoterol fumarate inhalation</i>	1	PA; QPD
<i>levalbuterol hcl inhalation</i>	1	
LEVALBUTEROL TARTRATE	3	PA; QPD
PROAIR RESPICLICK	2	QPD
SEREVENT DISKUS	2	QPD
STRIVERDI RESPIMAT	2	QPD
<i>terbutaline sulfate oral</i>	1	
VENTOLIN HFA	2	QPD
XOPENEX HFA	3	PA; QPD
<b>*Bronchodilators - Anticholinergics***</b>		
ATROVENT HFA	2	QPD
INCRUSE ELLIPTA	2	QPD
<i>ipratropium bromide hfa</i>	1	QPD
<i>ipratropium bromide inhalation</i>	1	
SPIRIVA RESPIMAT	2	QPD
<i>tiotropium bromide</i>	1	QPD
TUDORZA PRESSAIR	3	PA; QPD
YUPELRI	3	PA; QPD
<b>*Interleukin-5 Antagonists (Ilgg1 Kappa)***</b>		
FASENRA PEN	2	PA; SP; QPD
NUCALA SUBCUTANEOUS SOLUTION AUTO-INJECTOR	2	PA; SP; QPD
NUCALA SUBCUTANEOUS SOLUTION PREFILLED SYRINGE	2	PA; SP; QPD
<b>*Leukotriene Receptor Antagonists***</b>		
<i>montelukast sodium oral</i>	1	QPD
<i>zafirlukast</i>	1	QPD
<b>*Phosphodiesterase 3 &amp; 4 (Pde3 &amp; Pde4) Inhibitors***</b>		
OHTUVAYRE	3	PA; SP; QPD
<b>*Selective Phosphodiesterase 4 (Pde4) Inhibitors***</b>		
<i>roflumilast</i>	1	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Steroid Inhalants***</b>		
ALVESCO	3	PA; QPD
ARNUIITY ELLIPTA	2	QPD
ASMANEX (120 METERED DOSES)	3	PA; QPD
ASMANEX (14 METERED DOSES)	3	PA; QPD
ASMANEX (30 METERED DOSES)	3	PA; QPD
ASMANEX (60 METERED DOSES)	3	PA; QPD
ASMANEX HFA	3	PA; QPD
<i>budesonide inhalation</i>	1	QPD
FLUTICASONE FUROATE ELLIPTA	3	PA; QPD
FLUTICASONE PROPIONATE DISKUS	3	PA; QPD
FLUTICASONE PROPIONATE HFA	3	PA; QPD
PULMICORT FLEXHALER	2	QPD
QVAR REDIHALER	2	QPD
<b>*Thymic Stromal Lymphopoietin (Tslp) Antagonists***</b>		
TEZSPIRE SUBCUTANEOUS SOLUTION AUTO-INJECTOR	2	PA; SP; QPD
<b>*Xanthines***</b>		
ELIXOPHYLLIN	3	
THEO-24	3	
<i>theophylline er</i>	1	
<i>theophylline oral</i>	1	
<b>*Anticoagulants*</b>		
<b>*Coumarin Anticoagulants***</b>		
<i>jantoven</i>	1	
<i>warfarin sodium oral</i>	1	
<b>*Direct Factor Xa Inhibitors***</b>		
ELIQUIS	2	QPD
ELIQUIS (1.5 MG PACK)	2	QPD
ELIQUIS (2 MG PACK)	2	QPD
ELIQUIS DVT/PE STARTER PACK	2	QPD
<i>rivaroxaban</i>	1	QPD
SAVAYSA	3	PA; QPD
XARELTO ORAL SUSPENSION RECONSTITUTED	2	QPD
XARELTO ORAL TABLET 10 MG, 15 MG, 20 MG	2	QPD
XARELTO STARTER PACK	2	QPD
<b>*Heparins And Heparinoid-Like Agents***</b>		
<i>bd heparin posiflush</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>heparin na (pork) lock fsh pf</i>	1	
<i>heparin sod (pork) lock flush</i>	1	
<i>heparin sodium (porcine) injection solution</i>	1	
HEPARIN SODIUM (PORCINE) INJECTION SOLUTION PREFILLED SYRINGE	3	
<i>heparin sodium (porcine) pf injection solution 1000 unit/ml, 5000 unit/0.5ml</i>	1	
HEPARIN SODIUM (PORCINE) PF INJECTION SOLUTION 5000 UNIT/ML	3	
<b>*Low Molecular Weight Heparins***</b>		
<i>enoxaparin sodium</i>	1	
FRAGMIN	3	
<b>*Synthetic Heparinoid-Like Agents***</b>		
<i>fondaparinux sodium</i>	1	
<b>*Thrombin Inhibitors - Selective Direct &amp; Reversible***</b>		
<i>dabigatran etexilate mesylate</i>	1	PA; QPD
PRADAXA ORAL PACKET	3	PA; QPD
<b>*Anticonvulsants*</b>		
<b>*Ampa Glutamate Receptor Antagonists***</b>		
FYCOMPA	3	
<i>perampanel</i>	1	
<b>*Anticonvulsants - Benzodiazepines***</b>		
<i>clobazam oral suspension 2.5 mg/ml</i>	1	
<i>clobazam oral tablet</i>	1	
<i>clonazepam oral</i>	1	
<i>diazepam rectal</i>	1	
KLONOPIN	3+	
NAYZILAM	3	QPD
ONFI	3+	
SYMPAZAN	3	PA; QPD
VALTOCO 10 MG DOSE	3	QPD
VALTOCO 15 MG DOSE	3	QPD
VALTOCO 20 MG DOSE	3	QPD
VALTOCO 5 MG DOSE	3	QPD
<b>*Anticonvulsants - Misc.***</b>		
BANZEL	3+	
<i>brivaracetam oral</i>	1	PA; QPD
BRIVIACT ORAL	3	PA; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>carbamazepine er</i>	1	
<i>carbamazepine oral suspension 100 mg/5ml</i>	1	
<i>carbamazepine oral tablet</i>	1	
<i>carbamazepine oral tablet chewable 100 mg</i>	1	
CARBAMAZEPINE ORAL TABLET CHEWABLE 200 MG	3	
CARBATROL	3	
DIACOMIT	3	PA; SP; QPD
ELEPSIA XR	3	PA; QPD
EPIDIOLEX	3	PA; SP
<i>eslicarbazepine acetate</i>	1	QPD
FINTEPLA	3	PA; SP
<i>gabapentin oral capsule</i>	1	
<i>gabapentin oral solution 250 mg/5ml</i>	1	
<i>gabapentin oral tablet 600 mg, 800 mg</i>	1	
GABARONE	3	PA
<i>lacosamide oral solution 10 mg/ml</i>	1	
<i>lacosamide oral tablet</i>	1	
LAMICTAL	3+	
LAMICTAL ODT	3+	
LAMICTAL STARTER	3+	
LAMICTAL XR ORAL KIT	3	
LAMICTAL XR ORAL TABLET EXTENDED RELEASE 24 HOUR	3+	
<i>lamotrigine er</i>	1	
<i>lamotrigine oral</i>	1	
<i>lamotrigine starter kit-blue</i>	1	
<i>lamotrigine starter kit-green</i>	1	
<i>lamotrigine starter kit-orange</i>	1	
<i>levetiracetam er</i>	1	
<i>levetiracetam oral solution</i>	1	
<i>levetiracetam oral tablet</i>	1	
LEVETIRACETAM ORAL TABLET DISINTEGRATING SOLUBLE	3	PA; QPD
MOTPOLY XR	3	PA; QPD
MYSOLINE	3+	
<i>oxcarbazepine</i>	1	
<i>oxcarbazepine er</i>	1	
OXTELLAR XR	3	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>pregabalin oral</i>	1	QPD
PRIMIDONE ORAL TABLET 125 MG	3	PA; QPD
<i>primidone oral tablet 250 mg, 50 mg</i>	1	
<i>roweepra</i>	1	
<i>rufinamide oral suspension 40 mg/ml</i>	1	
<i>rufinamide oral tablet</i>	1	
SPRITAM	3	PA; QPD
SUBVENITE ORAL SUSPENSION	3	
<i>subvenite oral tablet</i>	1	
<i>subvenite starter kit-blue</i>	1	
<i>subvenite starter kit-green</i>	1	
<i>subvenite starter kit-orange</i>	1	
TEGRETOL	3	
TEGRETOL-XR	3	
<i>topiramate er</i>	1	PA; QPD
<i>topiramate oral capsule sprinkle 15 mg, 25 mg</i>	1	
<i>topiramate oral solution</i>	1	PA; QPD
<i>topiramate oral tablet</i>	1	
TRILEPTAL	3+	
TROKENDI XR	3	PA; QPD
ZONEGRAN	3+	
ZONISADE	3	PA; QPD
<i>zonisamide oral</i>	1	
ZTALMY	3	PA; SP; QPD
<b>*Carbamates***</b>		
<i>felbamate</i>	1	
FELBATOL	3+	
XCOPRI	3	PA; QPD
XCOPRI (250 MG DAILY DOSE)	3	PA; QPD
XCOPRI (350 MG DAILY DOSE)	3	PA; QPD
<b>*Gaba Modulators***</b>		
<i>tiagabine hcl</i>	1	
<i>vigabatrin</i>	1	PA; SP; QPD
<i>vigadrone</i>	1	PA; SP; QPD
VIGAFYDE	3	PA; SP; QPD
<b>*Hydantoins***</b>		
DILANTIN INFATABS	3+	
DILANTIN ORAL CAPSULE 100 MG	3	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
DILANTIN ORAL CAPSULE 30 MG	2	
PHENYTEK	3	
<i>phenytoin infatabs</i>	1	
<i>phenytoin oral</i>	1	
<i>phenytoin sodium extended</i>	1	
<b>*Succinimides***</b>		
<i>ethosuximide oral</i>	1	
<i>methsuximide</i>	1	
<b>*Valproic Acid***</b>		
DEPAKOTE	3+	
DEPAKOTE ER	3+	
DEPAKOTE SPRINKLES	3+	
<i>divalproex sodium er</i>	1	
<i>divalproex sodium oral</i>	1	
<i>valproic acid oral capsule</i>	1	
<i>valproic acid oral solution 250 mg/5ml</i>	1	
<b>*Antidepressants*</b>		
<b>*Alpha-2 Receptor Antagonists (Tetracyclics)***</b>		
<i>mirtazapine oral</i>	1	QPD
<b>*Antidepressant - Miscellaneous Combinations***</b>		
AUVELITY	3	PA; QPD
<b>*Antidepressants - Misc.***</b>		
<i>bupropion hcl er (sr)</i>	1	QPD
<i>bupropion hcl er (xl) oral tablet extended release 24 hour 150 mg, 300 mg</i>	1	QPD
<i>bupropion hcl oral</i>	1	
<b>*Gaba Receptor Modulator - Neuroactive Steroid***</b>		
ZURZUVAE	3	PA; QPD
<b>*Monoamine Oxidase Inhibitors (Maois)***</b>		
EMSAM	3	QPD
MARPLAN	3	
<i>phenelzine sulfate oral</i>	1	
<i>tranylcypromine sulfate</i>	1	
<b>*Selective Serotonin Reuptake Inhibitors (SsrIs)***</b>		
CITALOPRAM HYDROBROMIDE ORAL CAPSULE	3	PA; ST; QPD
<i>citalopram hydrobromide oral solution</i>	1	QPD
<i>citalopram hydrobromide oral tablet</i>	1	QPD
<i>escitalopram oxalate oral solution</i>	1	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

<b>Drug</b>	<b>Status</b>	<b>Drug Name</b>
<i>escitalopram oxalate oral tablet</i>	1	QPD
<i>fluoxetine hcl oral capsule</i>	1	QPD
<i>fluoxetine hcl oral capsule delayed release</i>	1	QPD
<i>fluoxetine hcl oral solution</i>	1	QPD
<i>fluoxetine hcl oral tablet 10 mg, 20 mg</i>	1	QPD
<i>fluvoxamine maleate</i>	1	QPD
<i>fluvoxamine maleate er</i>	1	QPD
<i>paroxetine hcl</i>	1	QPD
<i>paroxetine hcl er</i>	1	QPD
<i>sertraline hcl oral concentrate</i>	1	QPD
<i>sertraline hcl oral tablet</i>	1	QPD
<b>*Serotonin Modulators***</b>		
EXXUA	3	PA; QPD
EXXUA TITRATION PACK	3	PA; QPD
<i>nefazodone hcl</i>	1	
RALDESY	3	PA; QPD
<i>trazodone hcl oral</i>	1	
TRINTELLIX	2	ST
<i>vilazodone hcl</i>	1	QPD
<b>*Serotonin-Norepinephrine Reuptake Inhibitors (Snrts)***</b>		
DESVENLAFAXINE ER	3	ST; QPD
<i>desvenlafaxine succinate er</i>	1	QPD
DRIZALMA SPRINKLE	3	PA; ST; QPD
<i>duloxetine hcl oral capsule delayed release particles 20 mg, 30 mg, 60 mg</i>	1	QPD
FETZIMA	3	ST
FETZIMA TITRATION	3	ST
VENLAFAXINE BESYLATE ER	3	PA; ST; QPD
<i>venlafaxine hcl</i>	1	QPD
<i>venlafaxine hcl er oral capsule extended release 24 hour</i>	1	QPD
<b>*Tricyclic Agents***</b>		
<i>amitriptyline hcl oral</i>	1	
<i>amoxapine</i>	1	
<i>clomipramine hcl oral</i>	1	
<i>desipramine hcl oral</i>	1	
<i>doxepin hcl oral capsule</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>doxepin hcl oral concentrate</i>	1	
<i>imipramine hcl oral</i>	1	
<i>imipramine pamoate</i>	1	
<i>nortriptyline hcl oral</i>	1	
<i>protriptyline hcl</i>	1	
<i>trimipramine maleate oral</i>	1	
<b>*Antidiabetics*</b>		
<b>*Alpha-Glucosidase Inhibitors***</b>		
<i>acarbose oral</i>	1	
<i>miglitol</i>	1	
<b>*Biguanides***</b>		
<i>metformin hcl er</i>	1	QPD
<i>metformin hcl oral solution</i>	1	PA; QPD
<i>metformin hcl oral tablet 1000 mg, 500 mg, 850 mg</i>	1	QPD
<b>*Diabetic Other***</b>		
BAQSIMI ONE PACK	2	QPD
BAQSIMI TWO PACK	2	QPD
<i>diazoxide oral</i>	1	SP
GLUCAGON EMERGENCY INJECTION SOLUTION RECONSTITUTED 1 MG	2	
GLUCAGON EMERGENCY INJECTION SOLUTION RECONSTITUTED 1 MG/ML	3	QPD
<i>glucagon emergency solution reconstituted 1 mg injection</i>	1	QPD
GVOKE HYOPEN 1-PACK	2	QPD
GVOKE HYOPEN 2-PACK	2	QPD
GVOKE KIT	2	QPD
GVOKE PFS	2	QPD
<b>*Dipeptidyl Peptidase-4 (Dpp-4) Inhibitors***</b>		
ALOGLIPTIN BENZOATE	3	PA; QPD
JANUVIA	2	QPD
<i>saxagliptin hcl</i>	1	PA; QPD
TRADJENTA	2	QPD
<b>*Dipeptidyl Peptidase-4 Inhibitor-Biguanide Combinations***</b>		
ALOGLIPTIN-METFORMIN HCL	3	PA; QPD
JANUMET	2	QPD
JANUMET XR	2	QPD
JENTADUETO	2	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
JENTADUETO XR	2	QPD
saxagliptin-metformin er	1	PA; QPD
<b>*Dopamine Receptor Agonists - Ergot Derivatives***</b>		
CYCLOSET	3	
<b>*Dpp-4 Inhibitor-Thiazolidinedione Combinations***</b>		
ALOGLIPTIN-PIOGLITAZONE	3	QPD
<b>*Human Insulin***</b>		
ADMELOG	3	PA
ADMELOG SOLOSTAR	3	PA
AFREZZA	3	PA
APIDRA	3	PA
APIDRA SOLOSTAR	3	PA
BASAGLAR KWIKPEN	3	PA
FIASP	2	
FIASP FLEXTOUCH	2	
FIASP PENFILL	2	
FIASP PUMPCART	2	
HUMALOG	3	PA
HUMALOG JUNIOR KWIKPEN	3	PA
HUMALOG KWIKPEN	3	PA
HUMALOG MIX 50/50 KWIKPEN	3	PA
HUMALOG MIX 75/25	3	PA
HUMALOG MIX 75/25 KWIKPEN	3	PA
HUMALOG TEMPO PEN	3	PA
HUMULIN 70/30	3	PA
HUMULIN 70/30 KWIKPEN	3	PA
HUMULIN N	3	PA
HUMULIN N KWIKPEN	3	PA
HUMULIN R	3	PA
HUMULIN R U-500 KWIKPEN	2	
INSULIN ASP PROT & ASP FLEXPEN	3	PA
INSULIN ASPART	3	PA
INSULIN ASPART FLEXPEN	3	PA
INSULIN DEGLUDEC FLEXTOUCH	3	PA
INSULIN GLARGINE MAX SOLOSTAR	3	PA
INSULIN GLARGINE SOLOSTAR	3	PA
INSULIN GLARGINE-YFGN	3	PA

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
INSULIN LISPRO	3	PA
INSULIN LISPRO (1 UNIT DIAL)	3	PA
INSULIN LISPRO JUNIOR KWIKPEN	3	PA
INSULIN LISPRO PROT & LISPRO	3	PA
KIRSTY	3	PA
LANTUS	2	
LANTUS SOLOSTAR	2	
LYUMJEV	3	PA
LYUMJEV KWIKPEN	3	PA
LYUMJEV TEMPO PEN	3	PA
MERILOG	3	PA
MERILOG SOLOSTAR	3	PA
NOVOLIN 70/30	2	
NOVOLIN 70/30 FLEXPEN	2	
NOVOLIN 70/30 FLEXPEN RELION	2	
NOVOLIN 70/30 RELION	2	
NOVOLIN N	2	
NOVOLIN N FLEXPEN	2	
NOVOLIN N FLEXPEN RELION	2	
NOVOLIN N RELION	2	
NOVOLIN R	2	
NOVOLIN R FLEXPEN	2	
NOVOLIN R FLEXPEN RELION	2	
NOVOLIN R RELION	2	
NOVOLOG	2	
NOVOLOG 70/30 FLEXPEN RELION	2	
NOVOLOG FLEXPEN	2	
NOVOLOG FLEXPEN RELION	2	
NOVOLOG MIX 70/30	2	
NOVOLOG MIX 70/30 FLEXPEN	2	
NOVOLOG MIX 70/30 RELION	2	
NOVOLOG PENFILL	2	
NOVOLOG RELION	2	
REZVOGLAR KWIKPEN	3	PA
SEMGLEE (YFGN)	3	PA
TOUJEO MAX SOLOSTAR	2	
TOUJEO SOLOSTAR	2	
TRESIBA	2	

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Drug	Status	Drug Name
TRESIBA FLEXTOUCH	2	
<b>*Incretin Mimetic Agents (Gip &amp; Glp-1 Receptor Agonists)***</b>		
MOUNJARO	2	PA; QPD
<b>*Incretin Mimetic Agents (Glp-1 Receptor Agonists)***</b>		
<i>exenatide</i>	1	PA; QPD
<i>liraglutide</i>	1	PA; QPD
OZEMPIC (0.25 OR 0.5 MG/DOSE)	2	PA; QPD
OZEMPIC (1 MG/DOSE)	2	PA; QPD
OZEMPIC (2 MG/DOSE)	2	PA; QPD
RYBELSUS	2	PA; QPD
TRULICITY	2	PA; QPD
<b>*Insulin-Incretin Mimetic Combinations***</b>		
SOLIQUA	2	QPD
XULTOPHY	2	QPD
<b>*Meglitinide Analogues***</b>		
<i>nateglinide</i>	1	
<i>repaglinide</i>	1	
<b>*Progesterone Receptor Antagonists***</b>		
<i>mifepristone oral tablet 300 mg</i>	1	PA; SP; QPD
<b>*SglT2 Inhibitor - Dpp-4 Inhibitor - Biguanide Comb***</b>		
TRIJARDY XR	2	QPD
<b>*SglT2 Inhibitor - Dpp-4 Inhibitor Combinations***</b>		
GLYXAMBI	2	QPD
STEGLUJAN	3	PA; QPD
<b>*Sodium-Glucose Co-Transporter 2 (SglT2) Inhibitors***</b>		
BRENZAVVY	3	PA; QPD
FARXIGA	2+	QPD
INVOKANA	3	PA; QPD
JARDIANCE	2	QPD
STEGLATRO	3	PA; QPD
<b>*Sodium-Glucose Co-Transporter 2 Inhibitor-Biguanide Comb***</b>		
DAPAGLIFLOZ BASE-METFORMIN ER ORAL TABLET EXTENDED RELEASE 24 HOUR 10-1000 MG, 5-1000 MG	3	PA; QPD

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Drug	Status	Drug Name
INVOKAMET	3	PA; QPD
INVOKAMET XR	3	PA; QPD
SEGLUROMET	3	PA; QPD
SYNJARDY	2	QPD
SYNJARDY XR	2	QPD
XIGDUO XR ORAL TABLET EXTENDED RELEASE 24 HOUR 10-1000 MG, 10-500 MG, 5-1000 MG, 5-500 MG	2+	QPD
XIGDUO XR ORAL TABLET EXTENDED RELEASE 24 HOUR 2.5-1000 MG	2	QPD
<b>*Sulfonylurea-Biguanide Combinations***</b>		
<i>glipizide-metformin hcl</i>	1	QPD
<i>glyburide-metformin</i>	1	QPD
<b>*Sulfonylureas***</b>		
<i>glimepiride oral tablet 1 mg, 2 mg, 4 mg</i>	1	QPD
<i>glipizide er</i>	1	QPD
<i>glipizide oral tablet 10 mg, 5 mg</i>	1	QPD
<i>glyburide</i>	1	QPD
<b>*Sulfonylurea-Thiazolidinedione Combinations***</b>		
<i>pioglitazone hcl-glimepiride</i>	1	QPD
<b>*Thiazolidinedione-Biguanide Combinations***</b>		
<i>pioglitazone hcl-metformin hcl</i>	1	QPD
<b>*Thiazolidinediones***</b>		
<i>pioglitazone hcl</i>	1	QPD
<b>*Antidiarrheal/Probiotic Agents*</b>		
<b>*Antidiarrheal - Chloride Channel Antagonists***</b>		
MYTESI	3	SP; QPD
<b>*Antiperistaltic Agents***</b>		
<i>diphenoxylate-atropine</i>	1	
<i>loperamide hcl oral capsule</i>	1	
<i>opium</i>	1	
<b>*Antidotes And Specific Antagonists*</b>		
<b>*Antidotes - Chelating Agents***</b>		
CHEMET	2	SP
<i>deferasirox</i>	1	SP
<i>deferasirox granules</i>	1	SP
<i>deferiprone</i>	1	SP
FERRIPROX ORAL SOLUTION	3	SP

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Drug	Status	Drug Name
FERRIPROX TWICE-A-DAY	3	SP
<b>*Antidotes And Specific Antagonists***</b>		
VISTOGARD	3	SP; QPD
<b>*Cholinesterase Inhibitors***</b>		
PYRIDOSTIGMINE BROMIDE ER ORAL TABLET EXTENDED RELEASE 24 HOUR	3	PA; QPD
<b>*Opioid Antagonists***</b>		
KLOXXADO	3	QPD
<i>naloxone hcl injection solution</i>	1	QPD
<i>naloxone hcl injection solution cartridge</i>	1	QPD
<i>naloxone hcl injection solution prefilled syringe 2 mg/2ml</i>	1	QPD
<i>naloxone hcl nasal</i>	1	QPD
<i>naltrexone hcl oral</i>	1	
OPVEE	3	QPD
REXTOVY	3	QPD
<b>*Antiemetics*</b>		
<b>*5-Ht3 Receptor Antagonists***</b>		
ANZEMET	3	QPD
<i>granisetron hcl oral</i>	1	QPD
<i>ondansetron hcl oral solution 4 mg/5ml</i>	1	QPD
<i>ondansetron hcl oral tablet</i>	1	QPD
ONDANSETRON ORAL TABLET DISPERSIBLE 16 MG	3	QPD
<i>ondansetron oral tablet dispersible 4 mg, 8 mg</i>	1	QPD
SANCUSO	3	QPD
<b>*Antiemetic Combinations***</b>		
AKYNZEO ORAL	3	QPD
BONJESTA	3	QPD
<i>doxylamine-pyridoxine</i>	1	QPD
<b>*Antiemetics - Anticholinergic***</b>		
<i>meclizine hcl oral tablet 12.5 mg, 25 mg</i>	1	
<i>scopolamine</i>	1	
<i>trimethobenzamide hcl oral</i>	1	
<b>*Antiemetics - Miscellaneous***</b>		
<i>dronabinol</i>	1	
SYNDROS	3	PA

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Drug	Status	Drug Name
<b>*Substance P/Neurokinin 1 (Nk1) Receptor Antagonists***</b>		
<i>aprepitant</i>	1	QPD
EMEND ORAL	3	QPD
VARUBI (180 MG DOSE)	3	QPD
<b>*Antifungals*</b>		
<b>*Antifungals***</b>		
<i>flucytosine oral</i>	1	
<i>griseofulvin microsize oral</i>	1	
<i>griseofulvin ultramicrosize oral tablet 125 mg, 250 mg</i>	1	
<i>nystatin oral</i>	1	
<i>terbinafine hcl oral</i>	1	QPD
<b>*Imidazoles***</b>		
<i>ketoconazole oral</i>	1	
<b>*Tetrazoles***</b>		
VIVJOA	3	PA; SP; QPD
<b>*Triazoles***</b>		
CRESEMBA ORAL	3	QPD
<i>fluconazole oral suspension reconstituted</i>	1	
<i>fluconazole oral tablet 100 mg, 200 mg, 50 mg</i>	1	
<i>fluconazole oral tablet 150 mg</i>	1	QPD
<i>itraconazole oral</i>	1	QPD
NOXAFIL ORAL	3	PA; QPD
<i>posaconazole oral</i>	1	QPD
TOLSURA	3	PA; QPD
<i>voriconazole oral</i>	1	QPD
<b>*Antihistamines*</b>		
<b>*Antihistamines - Ethanolamines***</b>		
<i>carbinoxamine maleate oral solution</i>	1	
<i>carbinoxamine maleate oral tablet 4 mg</i>	1	
<i>clemastine fumarate oral tablet</i>	1	
<i>diphenhydramine hcl oral capsule 50 mg</i>	1	
<b>*Antihistamines - Non-Sedating***</b>		
<i>desloratadine oral tablet</i>	1	QPD
<i>desloratadine oral tablet dispersible</i>	1	QPD
<b>*Antihistamines - Phenothiazines***</b>		
<i>promethazine hcl oral solution 6.25 mg/5ml</i>	1	
<i>promethazine hcl oral tablet</i>	1	

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Drug	Status	Drug Name
<i>promethazine hcl rectal</i>	1	
<i>promethegan</i>	1	
<b>*Antihistamines - Piperidines***</b>		
<i>cyproheptadine hcl oral</i>	1	
<b>*Antihyperlipidemics*</b>		
<b>*Acl Inhib-Intestinal Cholesterol Absorption Inhib Comb***</b>		
NEXLIZET	3	PA; QPD
<b>*Adenosine Triphosphate-Citrate Lyase (Acl) Inhibitors***</b>		
NEXLETOL	3	PA; QPD
<b>*Antihyperlipidemics - Misc.***</b>		
<i>icosapent ethyl</i>	1	QPD
<i>omega-3-acid ethyl esters</i>	1	
<b>*Bile Acid Sequestrants***</b>		
<i>cholestyramine light</i>	1	
<i>cholestyramine oral</i>	1	
<i>colesevelam hcl</i>	1	
<i>colestipol hcl</i>	1	
<i>prevalite</i>	1	
<b>*Fibric Acid Derivatives***</b>		
<i>fenofibrate micronized oral capsule 134 mg, 200 mg, 43 mg, 67 mg</i>	1	
<i>fenofibrate oral capsule 134 mg, 200 mg, 67 mg</i>	1	
<i>fenofibrate oral tablet 145 mg, 160 mg, 48 mg, 54 mg</i>	1	
<i>fenofibric acid oral capsule delayed release 45 mg</i>	1	
<i>fenofibric acid oral tablet 105 mg</i>	1	
<i>gemfibrozil oral</i>	1	
<b>*Hmg Coa Reductase Inhibitors***</b>		
ATORVALIQ	3	PA; ST; QPD
<i>atorvastatin calcium oral tablet 10 mg, 20 mg</i>	1*	QPD
<i>atorvastatin calcium oral tablet 40 mg, 80 mg</i>	1	QPD
EZALLOR SPRINKLE	3	PA; ST; QPD
FLOLIPID	3	PA; ST; QPD
<i>fluvastatin sodium</i>	1*	QPD
<i>fluvastatin sodium er</i>	1*	QPD
<i>lovastatin oral</i>	1*	QPD
<i>pitavastatin calcium</i>	1	PA; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>pravastatin sodium</i>	1*	QPD
<i>rosuvastatin calcium oral tablet 10 mg, 5 mg</i>	1*	QPD
<i>rosuvastatin calcium oral tablet 20 mg, 40 mg</i>	1	QPD
<i>simvastatin oral tablet 10 mg, 20 mg, 40 mg, 5 mg</i>	1*	QPD
<i>simvastatin oral tablet 80 mg</i>	1	QPD
ZYPITAMAG	3	PA; ST; QPD
<b>*Intest Cholest Absorp Inhib-Hmg Coa Reductase Inhib Comb***</b>		
<i>ezetimibe-simvastatin</i>	1	QPD
<b>*Intestinal Cholesterol Absorption Inhibitors***</b>		
<i>ezetimibe</i>	1	QPD
<b>*Microsomal Triglyceride Transfer Protein Inhibitors***</b>		
JUXTAPID ORAL CAPSULE 10 MG, 20 MG, 30 MG, 5 MG	3	PA; SP; QPD
<b>*Nicotinic Acid Derivatives***</b>		
<i>niacin er (antihyperlipidemic)</i>	1	
<b>*Pcsk9 Inhibitors***</b>		
LEROCHOL	3	PA; QPD
PRALUENT	3	PA; QPD
REPATHA	2	PA; QPD
REPATHA SURECLICK	2	PA; QPD
<b>*Antihypertensives*</b>		
<b>*Ace Inhibitor &amp; Calcium Channel Blocker Combinations***</b>		
<i>amlodipine besy-benazepril hcl</i>	1	
PRESTALIA	3	ST
<i>trandolapril-verapamil hcl er</i>	1	
<b>*Ace Inhibitors &amp; Thiazide/Thiazide-Like***</b>		
<i>benazepril-hydrochlorothiazide</i>	1	
<i>captopril-hydrochlorothiazide</i>	1	
<i>enalapril-hydrochlorothiazide</i>	1	
<i>fosinopril sodium-hctz</i>	1	
<i>lisinopril-hydrochlorothiazide</i>	1	QPD
<i>quinapril-hydrochlorothiazide</i>	1	
<b>*Ace Inhibitors***</b>		
<i>benazepril hcl oral</i>	1	QPD
<i>captopril oral</i>	1	QPD
<i>enalapril maleate oral</i>	1	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>fosinopril sodium</i>	1	QPD
<i>lisinopril oral</i>	1	QPD
<i>moexipril hcl</i>	1	QPD
<i>perindopril erbumine</i>	1	QPD
<i>quinapril hcl</i>	1	QPD
<i>ramipril</i>	1	QPD
<i>trandolapril</i>	1	QPD
<b>*Agents For Pheochromocytoma***</b>		
<i>metyrosine</i>	1	PA; SP
<i>phenoxybenzamine hcl oral</i>	1	PA
<b>*Angiotensin li Receptor Antag &amp; Ca Channel Blocker Comb***</b>		
<i>amlodipine besylate-valsartan</i>	1	QPD
<i>amlodipine-olmesartan</i>	1	QPD
<i>telmisartan-amlodipine</i>	1	QPD
<b>*Angiotensin li Receptor Antag &amp; Thiazide/Thiazide-Like***</b>		
<i>candesartan cilexetil-hctz</i>	1	
EDARBYCLOR	3	ST; QPD
<i>irbesartan-hydrochlorothiazide</i>	1	
<i>losartan potassium-hctz</i>	1	
<i>olmesartan medoxomil-hctz</i>	1	QPD
<i>telmisartan-hctz</i>	1	
<i>valsartan-hydrochlorothiazide</i>	1	
<b>*Angiotensin li Receptor Antagonists***</b>		
<i>candesartan cilexetil</i>	1	QPD
EDARBI	3	ST; QPD
<i>irbesartan</i>	1	QPD
<i>losartan potassium oral</i>	1	QPD
<i>olmesartan medoxomil oral</i>	1	QPD
<i>telmisartan</i>	1	QPD
<i>valsartan oral tablet</i>	1	QPD
<b>*Angiotensin li Receptor Ant-Ca Channel Blocker-Thiazides***</b>		
<i>amlodipine-valsartan-hctz</i>	1	QPD
<i>olmesartan-amlodipine-hctz</i>	1	QPD
<b>*Antiadrenergics - Centrally Acting***</b>		
<i>clonidine</i>	1	QPD

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Drug	Status	Drug Name
<i>clonidine hcl oral tablet 0.1 mg, 0.2 mg, 0.3 mg</i>	1	
<i>guanfacine hcl</i>	1	
<i>methyl dopa</i>	1	
<b>*Antiadrenergics - Peripherally Acting***</b>		
<i>doxazosin mesylate oral</i>	1	QPD
<i>prazosin hcl oral</i>	1	QPD
<i>terazosin hcl</i>	1	QPD
<b>*Antihypertensives - Misc.***</b>		
VECAMYL	3	PA; SP
<b>*Beta Blocker &amp; Diuretic Combinations***</b>		
<i>atenolol-chlorthalidone</i>	1	
<i>bisoprolol-hydrochlorothiazide</i>	1	
<i>metoprolol-hydrochlorothiazide</i>	1	
<b>*Direct Renin Inhibitors***</b>		
<i>aliskiren fumarate</i>	1	QPD
<b>*Endothelin Receptor Antagonists***</b>		
TRYVIO	3	PA; QPD
<b>*Selective Aldosterone Receptor Antagonists (Saras)***</b>		
<i>eplerenone</i>	1	
<b>*Vasodilators***</b>		
<i>hydralazine hcl oral</i>	1	
<i>minoxidil oral</i>	1	
<b>*Anti-Infective Agents - Misc.*</b>		
<b>*Anti-Infective Agents - Misc.***</b>		
IMPAVIDO	3	PA; SP; QPD
LIKMEZ	3	PA; QPD
<i>metronidazole oral capsule</i>	1	
<i>metronidazole oral tablet 250 mg, 500 mg</i>	1	
<i>pentamidine isethionate inhalation</i>	1	
<i>tinidazole oral</i>	1	
<i>trimethoprim oral</i>	1	
XIFAXAN	3	QPD
<b>*Anti-Infective Misc. - Combinations***</b>		
<i>sulfamethoxazole-trimethoprim oral</i>	1	
<i>sulfatrim pediatric</i>	1	
<b>*Antiprotozoal Agents***</b>		
<i>atovaquone</i>	1	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
LAMPIT	3	
<i>nitazoxanide oral</i>	1	QPD
<b>*Glycopeptides***</b>		
FIRVANQ	3	PA; QPD
<i>vancomycin hcl oral capsule</i>	1	QPD
VANCOMYCIN HCL ORAL SOLUTION RECONSTITUTED 25 MG/ML	3	QPD
<i>vancomycin hcl oral solution reconstituted 250 mg/5ml, 50 mg/ml</i>	1	QPD
<b>*Leprostotics***</b>		
<i>dapsone oral</i>	1	
<b>*Lincosamides***</b>		
<i>clindamycin hcl oral</i>	1	
<i>clindamycin palmitate hcl</i>	1	
<b>*Monobactams***</b>		
CAYSTON	3	PA; SP
<b>*Oxazolidinones***</b>		
<i>linezolid oral</i>	1	QPD
<b>*Penem Combinations**</b>		
ORLYNVAH	3	PA; QPD
<b>*Urinary Anti-Infectives***</b>		
BLUJEPA	3	PA; QPD
<i>fosfomycin tromethamine</i>	1	
<i>methenamine hippurate</i>	1	
<i>methenamine mandelate oral tablet</i>	1	
<i>nitrofurantoin macrocrystal oral capsule 100 mg, 50 mg</i>	1	QPD
<i>nitrofurantoin macrocrystal oral capsule 25 mg</i>	1	PA; QPD
<i>nitrofurantoin monohyd macro</i>	1	QPD
<i>nitrofurantoin oral suspension 25 mg/5ml</i>	1	QPD
<b>*Urinary Antiseptic-Antispasmodic &amp;/Or Analgesics***</b>		
<i>me/naphos/mb/hyo1</i>	1	
URELLE	3	
<i>uretron d/s</i>	1	
<i>urogesic-blue</i>	1	
<i>uro-mp</i>	1	
<i>vilamit mb</i>	1	
<i>vilevev mb</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Antimalarials*</b>		
<b>*Antimalarial Combinations***</b>		
<i>atovaquone-proguanil hcl</i>	1	
COARTEM	3	
<b>*Antimalarials***</b>		
<i>chloroquine phosphate oral</i>	1	
<i>hydroxychloroquine sulfate oral tablet 200 mg</i>	1	
KRINTAFEL	3	QPD
<i>mefloquine hcl</i>	1	
<i>primaquine phosphate</i>	1	
<i>pyrimethamine oral</i>	1	PA; SP
<i>quinine sulfate</i>	1	
SOVUNA ORAL TABLET 200 MG	3	
<b>*Antimyasthenic/Cholinergic Agents*</b>		
<b>*Antimyasthenic/Cholinergic Agents***</b>		
FIRDAPSE	3	PA; SP; QPD
<i>pyridostigmine bromide er oral tablet extended release</i>	1	
<i>pyridostigmine bromide oral solution</i>	1	SP
PYRIDOSTIGMINE BROMIDE ORAL TABLET 30 MG	3	
<i>pyridostigmine bromide oral tablet 60 mg</i>	1	
<b>*Antimycobacterial Agents*</b>		
<b>*Antimycobacterial Agents***</b>		
CYCLOSERINE ORAL	3	
<i>ethambutol hcl oral</i>	1	
<i>isoniazid oral</i>	1	
PRETOMANID	3	QPD
PRIFTIN	3	
<i>pyrazinamide oral</i>	1	
<i>rifabutin</i>	1	
<i>rifampin oral</i>	1	
SIRTURO	3	SP
<b>*Antineoplastics And Adjunctive Therapies*</b>		
<b>*Alkylating Agents***</b>		
MYLERAN	2	SP
<b>*Androgen Biosynthesis Inhibitors***</b>		
<i>abiraterone acetate</i>	1	SP; QPD
ABIRATERONE ACETATE MICRONIZED	2	SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>abirtega</i>	1	SP; QPD
YONSA	2	SP; QPD
<b>*Antiadrenals***</b>		
LYSODREN	2	SP
<b>*Antiandrogens***</b>		
<i>bicalutamide</i>	1	QPD
ERLEADA	2	SP; QPD
<i>nilutamide</i>	1	SP
NUBEQA	3	SP; QPD
XTANDI	2	SP; QPD
<b>*Antiestrogens***</b>		
SOLTAMOX	3	
<i>tamoxifen citrate oral</i>	1*	
<i>toremifene citrate</i>	1	
<b>*Antimetabolites***</b>		
<i>capecitabine</i>	1	SP
<i>mercaptopurine oral suspension</i>	1	QPD
<i>mercaptopurine oral tablet</i>	1	
<i>methotrexate sodium (pf)</i>	1	SP
<i>methotrexate sodium injection solution</i>	1	SP
<i>methotrexate sodium oral</i>	1	
ONUREG	3	SP; QPD
TABLOID	2	
TREXALL	3	
XATMEP	3	PA
<b>*Antineoplastic - Akt Inhibitors***</b>		
TRUQAP ORAL TABLET	3	SP; QPD
<b>*Antineoplastic - Alk Inhibitors***</b>		
ALECENSA	3	SP; QPD
ALUNBRIG	2	SP; QPD
LORBRENA	3	SP; QPD
XALKORI	3	SP; QPD
ZYKADIA	3	SP; QPD
<b>*Antineoplastic - Anti-Her2 Agents***</b>		
HERNEXEOS	3	SP; QPD
TUKYSA	2	SP; QPD
<b>*Antineoplastic - Bcl-2 Inhibitors***</b>		
VENCLEXTA	3	SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
VENCLEXTA STARTING PACK	3	SP; QPD
<b>*Antineoplastic - Bcr-Abl Kinase Inhibitors***</b>		
BOSULIF	3	SP; QPD
DANZITEN	3	SP; QPD
<i>dasatinib</i>	1	SP; QPD
ICLUSIG	3	SP; QPD
<i>imatinib mesylate oral</i>	1	SP
NILOTINIB D-TARTRATE	2	SP; QPD
<i>nilotinib hcl oral capsule 150 mg, 200 mg</i>	1	SP; QPD
<i>nilotinib hcl oral capsule 50 mg</i>	1	QPD
SCEMBLIX	3	SP; QPD
<b>*Antineoplastic - Braf Kinase Inhibitors***</b>		
BRAFTOVI	3	SP; QPD
OJEMDA	3	SP; QPD
TAFINLAR ORAL CAPSULE	3	SP; QPD
TAFINLAR ORAL TABLET SOLUBLE	2	SP; QPD
ZELBORAF	2	SP; QPD
<b>*Antineoplastic - Btk Inhibitors***</b>		
BRUKINSA ORAL CAPSULE	2	SP; QPD
BRUKINSA ORAL TABLET	3	SP; QPD
CALQUENCE	2	SP; QPD
IMBRUVICA ORAL CAPSULE	2	SP; QPD
IMBRUVICA ORAL SUSPENSION	3	SP; QPD
IMBRUVICA ORAL TABLET 420 MG	2	SP; QPD
JAYPIRCA	3	SP; QPD
<b>*Antineoplastic - Csf1r Kinase Inhibitors***</b>		
ROMVIMZA	3	SP; QPD
<b>*Antineoplastic - Egfr Inhibitors***</b>		
<i>erlotinib hcl</i>	1	SP; QPD
<i>gefitinib</i>	1	SP; QPD
GILOTRIF	3	SP; QPD
LAZCLUZE	3	SP; QPD
TAGRISSO	3	SP; QPD
VIZIMPRO	3	SP; QPD
<b>*Antineoplastic - Fgfr Kinase Inhibitors***</b>		
BALVERSA	3	SP; QPD
LYTGOBI (12 MG DAILY DOSE)	3	SP; QPD
LYTGOBI (16 MG DAILY DOSE)	3	SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
LYTGOBI (20 MG DAILY DOSE)	3	SP; QPD
PEMAZYRE	3	SP; QPD
<b>*Antineoplastic - Gamma Secretase Inhibitors***</b>		
OGSIVEO	3	SP; QPD
<b>*Antineoplastic - Hedgehog Pathway Inhibitors***</b>		
DAURISMO	3	SP; QPD
ERIVEDGE	2	SP; QPD
ODOMZO	3	SP; QPD
<b>*Antineoplastic - Hif-2-Alpha Inhibitors***</b>		
WELIREG	3	SP; QPD
<b>*Antineoplastic - Histone Deacetylase Inhibitors***</b>		
ZOLINZA	2	SP; QPD
<b>*Antineoplastic - Hormonal And Related Agent Combinations***</b>		
AKEEGA	3	SP; QPD
<b>*Antineoplastic - Immunomodulators***</b>		
<i>pomalidomide</i>	1	SP; QPD
POMALYST	2+	SP; QPD
<b>*Antineoplastic - Kras Inhibitors***</b>		
KRAZATI	3	SP; QPD
LUMAKRAS	3	SP; QPD
<b>*Antineoplastic - Mek Inhibitors***</b>		
COTELLIC	3	SP
GOMEKLI	3	SP; QPD
KOSELUGO	3	PA; SP; QPD
MEKINIST ORAL SOLUTION RECONSTITUTED	2	SP; QPD
MEKINIST ORAL TABLET	3	SP; QPD
MEKTOVI	3	SP; QPD
<b>*Antineoplastic - Menin Inhibitors***</b>		
KOMZIFTI	3	SP; QPD
REVUFORJ	3	SP; QPD
<b>*Antineoplastic - Met Inhibitors***</b>		
TABRECTA	3	SP; QPD
TEPMETKO	3	SP; QPD
<b>*Antineoplastic - Mtor Kinase Inhibitors***</b>		
<i>everolimus oral tablet 10 mg, 2.5 mg, 5 mg, 7.5 mg</i>	1	SP; QPD
<i>everolimus oral tablet soluble</i>	1	SP; QPD
TORPENZ	3	SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Antineoplastic - Multikinase Inhibitors***</b>		
CABOMETYX	3	SP; QPD
CAPRELSA	3	SP; QPD
COMETRIQ (100 MG DAILY DOSE)	2	SP; QPD
COMETRIQ (140 MG DAILY DOSE)	2	SP; QPD
COMETRIQ (60 MG DAILY DOSE)	2	SP; QPD
ENSACOVE	3	SP; QPD
FOTIVDA	3	SP; QPD
HYRNUO	3	SP; QPD
<i>lapatinib ditosylate</i>	1	SP; QPD
NERLYNX	3	SP; QPD
<i>pazopanib hcl</i>	1	SP; QPD
QINLOCK	3	SP; QPD
RYDAPT	3	SP; QPD
<i>sorafenib tosylate</i>	1	SP; QPD
STIVARGA	2	SP; QPD
<i>sunitinib malate</i>	1	SP; QPD
TURALIO	3	PA; SP; QPD
VANFLYTA	2	SP; QPD
XOSPATA	3	SP; QPD
<b>*Antineoplastic - Pdgfr-Alpha Inhibitors***</b>		
AYVAKIT	2	SP; QPD
<b>*Antineoplastic - Protease Activators***</b>		
MODEYSO	3	SP; QPD
<b>*Antineoplastic - Proteasome Inhibitors***</b>		
NINLARO	3	SP; QPD
<b>*Antineoplastic - Ret Inhibitors***</b>		
GAVRETO	3	SP; QPD
RETEVMO	3	SP; QPD
<b>*Antineoplastic - Tropomyosin Receptor Kinase Inhibitors***</b>		
AUGTYRO	3	SP; QPD
IBTROZI	3	SP; QPD
ROZLYTREK	3	SP; QPD
VITRAKVI	3	SP; QPD
<b>*Antineoplastic - Xpo1 Inhibitors***</b>		
XPOVIO (100 MG ONCE WEEKLY)	3	SP; QPD
XPOVIO (40 MG ONCE WEEKLY)	3	SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
XPOVIO (40 MG TWICE WEEKLY)	3	SP; QPD
XPOVIO (60 MG ONCE WEEKLY)	3	SP; QPD
XPOVIO (60 MG TWICE WEEKLY)	3	SP; QPD
XPOVIO (80 MG ONCE WEEKLY)	3	SP; QPD
XPOVIO (80 MG TWICE WEEKLY)	3	SP; QPD
<b>*Antineoplastic Combinations***</b>		
AVMAPKI FAKZYNJA CO-PACK	3	SP; QPD
INQOVI	3	SP; QPD
LONSURF	3	SP
<b>*Antineoplastics Misc.***</b>		
ACTIMMUNE	2	PA; SP
BESREMI	3	SP; QPD
<i>hydroxyurea oral</i>	1	
MATULANE	2	SP
<b>*Aromatase Inhibitors***</b>		
<i>anastrozole oral</i>	1*	QPD
<i>exemestane</i>	1*	QPD
<i>letrozole oral</i>	1	QPD
<b>*Cyclin-Dependent Kinases (Cdk) Inhibitors***</b>		
IBRANCE	3	SP; QPD
KISQALI (200 MG DOSE)	3	SP; QPD
KISQALI (400 MG DOSE)	3	SP; QPD
KISQALI (600 MG DOSE)	3	SP; QPD
VERZENIO	3	SP; QPD
<b>*Estrogen Receptor Antagonist***</b>		
INLURIYO	3	SP; QPD
<b>*Folic Acid Antagonists Rescue Agents***</b>		
<i>lederle leucovorin</i>	1	
<i>leucovorin calcium oral</i>	1	
<b>*Gonadotropin Releasing Hormone (Gnrh) Antagonists***</b>		
ORGOVYX	3	SP; QPD
<b>*Imidazotetrazines***</b>		
<i>temozolomide</i>	1	SP
<b>*Isocitrate Dehydrogenase 1 &amp; 2 (Idh1 &amp; Idh2) Inhibitors***</b>		
VORANIGO	3	PA; SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Isocitrate Dehydrogenase-1 (Idh1) Inhibitors***</b>		
REZLIDHIA	3	SP; QPD
TIBSOVO	3	SP; QPD
<b>*Isocitrate Dehydrogenase-2 (Idh2) Inhibitors***</b>		
IDHIFA	3	SP; QPD
<b>*Janus Associated Kinase (Jak) Inhibitors***</b>		
INREBIC	3	SP; QPD
JAKAFI	3	SP; QPD
OJJAARA	2	SP; QPD
VONJO	3	SP; QPD
<b>*Mitotic Inhibitors***</b>		
<i>etoposide oral</i>	1	SP
<b>*Nitrogen Mustards And Related Analogues***</b>		
<i>cyclophosphamide oral capsule</i>	1	
CYCLOPHOSPHAMIDE ORAL TABLET	3	
LEUKERAN	2	
<b>*Nitrosoureas***</b>		
GLEOSTINE	3	SP
<i>lomustine</i>	1	SP
<b>*Ornithine Decarboxylase (Odc) Inhibitors***</b>		
IWILFIN	3	SP; QPD
<b>*Phosphatidylinositol 3-Kinase (Pi3k) Inhibitors***</b>		
COPIKTRA	3	SP; QPD
ITOVEBI	3	SP; QPD
PIQRAY (200 MG DAILY DOSE)	3	SP; QPD
PIQRAY (250 MG DAILY DOSE)	3	SP; QPD
PIQRAY (300 MG DAILY DOSE)	3	SP; QPD
ZYDELIG	2	SP
<b>*Poly (Adp-Ribose) Polymerase (Parp) Inhibitors***</b>		
LYNPARZA	3	SP; QPD
RUBRACA	3	SP; QPD
TALZENNA	3	SP; QPD
ZEJULA	3	SP; QPD
<b>*Progestins-Antineoplastic***</b>		
<i>megestrol acetate oral suspension 40 mg/ml</i>	1	
<i>megestrol acetate oral tablet</i>	1	
<b>*Retinoids***</b>		
<i>tretinoin oral</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Selective Estrogen Receptor Degraders***</b>		
ORSERDU	3	SP; QPD
<b>*Selective Retinoid X Receptor Agonists***</b>		
<i>bexarotene oral</i>	1	SP
<b>*Topoisomerase I Inhibitors***</b>		
HYCAMTIN ORAL	2	SP
<b>*Vascular Endothelial Growth Factor (Vegf) Inhibitors***</b>		
FRUZAQLA	3	SP; QPD
INLYTA	3	SP; QPD
LENVIMA (10 MG DAILY DOSE)	3	SP; QPD
LENVIMA (12 MG DAILY DOSE)	3	SP; QPD
LENVIMA (14 MG DAILY DOSE)	3	SP; QPD
LENVIMA (18 MG DAILY DOSE)	3	SP; QPD
LENVIMA (20 MG DAILY DOSE)	3	SP; QPD
LENVIMA (24 MG DAILY DOSE)	3	SP; QPD
LENVIMA (4 MG DAILY DOSE)	3	SP; QPD
LENVIMA (8 MG DAILY DOSE)	3	SP; QPD
<b>*Antiparkinson And Related Therapy Agents*</b>		
<b>*Adenosine Receptor Antagonist***</b>		
NOURIANZ	3	PA; QPD
<b>*Antiparkinson Anticholinergics***</b>		
<i>benztropine mesylate oral</i>	1	
<i>trihexyphenidyl hcl</i>	1	
<b>*Antiparkinson Dopaminergics***</b>		
<i>amantadine hcl oral capsule</i>	1	
<i>amantadine hcl oral solution 50 mg/5ml</i>	1	
<i>bromocriptine mesylate oral</i>	1	
GOCOVRI	3	PA; QPD
INBRIJA	3	PA; SP; QPD
<b>*Antiparkinson Monoamine Oxidase Inhibitors***</b>		
<i>rasagiline mesylate oral</i>	1	
<i>selegiline hcl oral</i>	1	
XADAGO	3	PA; QPD
ZELAPAR	3	
<b>*Central/Peripheral Comt Inhibitors***</b>		
<i>tolcapone</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Decarboxylase Inhibitors***</b>		
<i>carbidopa oral</i>	1	
<b>*Levodopa Combinations***</b>		
<i>carbidopa-levodopa</i>	1	
<i>carbidopa-levodopa er oral tablet extended release</i>	1	
<i>carbidopa-levodopa-entacapone</i>	1	
CREXONT	3	PA; QPD
DHIVY	3	PA; QPD
RYTARY	3	
<b>*Nonergoline Dopamine Receptor Agonists***</b>		
APOKYN	3	PA; SP
<i>apomorphine hcl subcutaneous</i>	1	PA; SP
NEUPRO	3	QPD
<i>pramipexole dihydrochloride</i>	1	
<i>pramipexole dihydrochloride er</i>	1	
<i>ropinirole hcl</i>	1	
<i>ropinirole hcl er</i>	1	QPD
<b>*Peripheral Comt Inhibitors***</b>		
<i>entacapone</i>	1	
ONGENTYS	3	PA
<b>*Antipsychotics/Antimanic Agents*</b>		
<b>*Antimanic Agents***</b>		
<i>lithium</i>	1	
<i>lithium carbonate er</i>	1	
<i>lithium carbonate oral</i>	1	
LITHOBID	3	
<b>*Antipsychotics - Misc.***</b>		
CAPLYTA	3	QPD
EQUETRO	3	
<i>lurasidone hcl</i>	1	QPD
NUPLAZID	3	SP; QPD
VRAYLAR	3	QPD
<i>ziprasidone hcl</i>	1	QPD
<b>*Benzisoxazoles***</b>		
FANAPT	3	QPD
FANAPT TITRATION PACK A	3	QPD
<i>paliperidone er</i>	1	QPD
<i>risperidone</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Butyrophenones***</b>		
<i>haloperidol lactate oral concentrate 2 mg/ml</i>	1	
<i>haloperidol oral</i>	1	
<b>*Dibenzodiazepines***</b>		
<i>clozapine</i>	1	
VERSACLOZ	3	SP
<b>*Dibenzo-Oxepino Pyrroles***</b>		
<i>asenapine maleate</i>	1	QPD
SECUADO	3	PA; QPD
<b>*Dibenzothiazepines***</b>		
<i>quetiapine fumarate er</i>	1	QPD
<i>quetiapine fumarate oral tablet 100 mg, 200 mg, 25 mg, 300 mg, 400 mg, 50 mg</i>	1	QPD
QUETIAPINE FUMARATE ORAL TABLET 150 MG	3	PA; QPD
<b>*Dibenzoxazepines***</b>		
<i>loxapine succinate</i>	1	
<b>*Dihydroindolones***</b>		
<i>molindone hcl</i>	1	
<b>*Muscarinic Agent - Combinations***</b>		
COBENFY	3	PA; QPD
COBENFY STARTER PACK	3	PA; QPD
<b>*Phenothiazines***</b>		
<i>chlorpromazine hcl oral concentrate</i>	1	PA
<i>chlorpromazine hcl oral tablet</i>	1	
<i>compro</i>	1	
<i>fluphenazine hcl oral</i>	1	
<i>perphenazine oral</i>	1	
<i>prochlorperazine</i>	1	
<i>prochlorperazine maleate oral</i>	1	
<i>thioridazine hcl oral</i>	1	
<i>trifluoperazine hcl</i>	1	
<b>*Quinolinone Derivatives***</b>		
<i>aripiprazole</i>	1	QPD
OPIPZA	3	PA; QPD
REXULTI	3	QPD
<b>*Thienbenzodiazepines***</b>		
<i>olanzapine oral</i>	1	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Thioxanthenes***</b>		
<i>thiothixene</i>	1	
<b>*Antivirals*</b>		
<b>*Antiretroviral Combinations***</b>		
<i>abacavir sulfate-lamivudine</i>	1	SP
BIKTARVY	2	SP
CIMDUO	2	SP; QPD
COMPLERA	2	SP
DELSTRIGO	2	SP; QPD
DESCOVY	2	SP
DOVATO	2	SP; QPD
<i>efavirenz-emtricitab-tenofo df</i>	1	SP
<i>efavirenz-lamivudine-tenofovir</i>	1	SP; QPD
<i>emtricitabine-tenofovir df oral tablet 100-150 mg, 133-200 mg, 167-250 mg</i>	1	SP
<i>emtricitabine-tenofovir df oral tablet 200-300 mg</i>	1*	SP
<i>emtricitab-rilpivir-tenofovir df</i>	1	SP
EVOTAZ	2	SP; QPD
GENVOYA	2	SP
JULUCA	2	SP; QPD
<i>lamivudine-zidovudine</i>	1	
<i>lopinavir-ritonavir</i>	1	SP
ODEFSEY	3	SP
PREZCOBIX	2	SP; QPD
STRIBILD	2	SP
SYMTUZA	2	SP; QPD
TRIUMEQ	2	SP
TRIUMEQ PD	2	SP
<b>*Antiretrovirals - Capsid Inhibitors***</b>		
SUNLENCA ORAL TABLET THERAPY PACK	3	PA; SP; QPD
YEZTUGO ORAL	3	PA; SP; QPD
<b>*Antiretrovirals - Ccr5 Antagonists (Entry Inhibitor)***</b>		
<i>maraviroc</i>	1	SP
SELZENTRY ORAL SOLUTION	2	SP
<b>*Antiretrovirals - Gp120-Directed Attachment Inhibitor***</b>		
RUKOBIA	3	PA; SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Antiretrovirals - Integrase Inhibitors***</b>		
ISENTRESS	2	SP
ISENTRESS HD	3	SP
TIVICAY	2	SP
TIVICAY PD	2	SP; QPD
<b>*Antiretrovirals - Protease Inhibitors***</b>		
APTIVUS	2	SP
<i>atazanavir sulfate</i>	1	SP
<i>darunavir</i>	1	SP
<i>fosamprenavir calcium</i>	1	SP
NORVIR ORAL PACKET	2	SP
PREZISTA ORAL SUSPENSION	2	SP
PREZISTA ORAL TABLET 150 MG, 75 MG	3	SP
REYATAZ ORAL PACKET	3	SP
<i>ritonavir</i>	1	SP
VIRACEPT	2	SP
<b>*Antiretrovirals - Rti-Non-Nucleoside Analogues***</b>		
EDURANT	2	SP
EDURANT PED	2	PA; SP; QPD
<i>efavirenz</i>	1	SP
<i>etravirine</i>	1	SP
INTELENCE ORAL TABLET 25 MG	2	SP
<i>nevirapine</i>	1	
<i>nevirapine er</i>	1	
PIFELTRO	2	SP; QPD
<i>rilpivirine hcl</i>	1	SP
<b>*Antiretrovirals - Rti-Nucleoside Analogues-Purines***</b>		
<i>abacavir sulfate oral solution</i>	1	SP
<i>abacavir sulfate oral tablet</i>	1	
<b>*Antiretrovirals - Rti-Nucleoside Analogues-Pyrimidines***</b>		
<i>emtricitabine</i>	1	SP
EMTRIVA ORAL SOLUTION	2	SP
<i>lamivudine oral solution 10 mg/ml</i>	1	
<i>lamivudine oral tablet 150 mg, 300 mg</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Antiretrovirals - Rti-Nucleoside Analogues-Thymidines***</b>		
<i>zidovudine</i>	1	
<b>*Antiretrovirals - Rti-Nucleotide Analogues***</b>		
<i>tenofovir disoproxil fumarate</i>	1	SP
VIREAD ORAL POWDER	2	SP
VIREAD ORAL TABLET 150 MG, 200 MG, 250 MG	2	SP
<b>*Antiviral Combinations***</b>		
PAXLOVID (150/100)	3	QPD
PAXLOVID (300/100)	3	QPD
<b>*Cmv Agents***</b>		
LIVTENCITY	3	PA; SP; QPD
PREVYMIS ORAL	2	SP; QPD
<i>valganciclovir hcl</i>	1	
<b>*Hepatitis B Agents***</b>		
<i>adefovir dipivoxil</i>	1	SP
BARACLUDE ORAL SOLUTION	3	SP
<i>entecavir</i>	1	SP
<i>lamivudine oral tablet 100 mg</i>	1	
VEMLIDY	2	SP
<b>*Hepatitis C Agent - Combinations***</b>		
EPCLUSA	2	PA; SP; QPD
HARVONI	2	PA; SP; QPD
LEDIPASVIR-SOFOSBUVIR	3	PA; SP; QPD
MAVYRET	3	PA; SP; QPD
SOFOSBUVIR-VELPATASVIR	3	PA; SP; QPD
VOSEVI	2	PA; SP; QPD
ZEPATIER	3	PA; SP; QPD
<b>*Hepatitis C Agents***</b>		
PEGASYS	3	PA; SP; QPD
<i>ribavirin oral</i>	1	QPD
SOVALDI	2	PA; SP
<b>*Herpes Agents - Purine Analogues***</b>		
<i>acyclovir oral capsule</i>	1	
<i>acyclovir oral suspension 200 mg/5ml</i>	1	
<i>acyclovir oral tablet</i>	1	
<i>valacyclovir hcl oral</i>	1	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Herpes Agents - Thymidine Analogues***</b>		
<i>famciclovir oral</i>	1	QPD
<b>*Influenza Agents***</b>		
<i>rimantadine hcl</i>	1	
<b>*Misc. Antivirals***</b>		
TEMBEXA	3	QPD
<b>*Neuraminidase Inhibitors***</b>		
<i>oseltamivir phosphate oral</i>	1	QPD
RELENZA DISKHALER	3	QPD
<b>*Pa Endonuclease Inhibitors***</b>		
XOFLUZA (40 MG DOSE)	3	QPD
XOFLUZA (80 MG DOSE)	3	QPD
<b>*Beta Blockers*</b>		
<b>*Alpha-Beta Blockers***</b>		
<i>carvedilol</i>	1	
<i>carvedilol phosphate er</i>	1	
<i>labetalol hcl oral tablet 100 mg, 200 mg, 300 mg</i>	1	
<b>*Beta Blockers Cardio-Selective***</b>		
<i>acebutolol hcl oral</i>	1	
<i>atenolol oral</i>	1	QPD
<i>betaxolol hcl oral</i>	1	
<i>bisoprolol fumarate oral tablet 10 mg, 5 mg</i>	1	
BISOPROLOL FUMARATE ORAL TABLET 2.5 MG	3	PA; QPD
KAPSPARGO SPRINKLE	3	PA; ST; QPD
<i>metoprolol succinate er</i>	1	
<i>metoprolol tartrate oral tablet 100 mg, 25 mg, 37.5 mg, 50 mg, 75 mg</i>	1	QPD
<i>nebivolol hcl</i>	1	
<b>*Beta Blockers Non-Selective***</b>		
HEMANGEOL	3	SP
<i>nadolol oral</i>	1	
<i>pindolol</i>	1	
<i>propranolol hcl er</i>	1	
<i>propranolol hcl oral</i>	1	
<i>sotalol hcl (af)</i>	1	
<i>sotalol hcl oral</i>	1	
SOTYLIZE	3	
<i>timolol maleate oral</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Calcium Channel Blockers*</b>		
<b>*Calcium Channel Blockers***</b>		
<i>amlodipine besylate oral</i>	1	
CARDAMYST	3	PA; QPD
<i>cartia xt</i>	1	
<i>diltiazem hcl er</i>	1	
<i>diltiazem hcl er beads</i>	1	
<i>diltiazem hcl er coated beads</i>	1	
<i>diltiazem hcl oral</i>	1	
<i>dilt-xr</i>	1	
<i>felodipine er</i>	1	
<i>isradipine</i>	1	
KATERZIA	3	PA; QPD
<i>matzim la</i>	1	
<i>nicardipine hcl oral</i>	1	
<i>nifedipine er</i>	1	
<i>nifedipine er osmotic release</i>	1	
<i>nifedipine oral</i>	1	
<i>nimodipine oral</i>	1	QPD
<i>nisoldipine er</i>	1	
NORLIQVA	3	PA; QPD
NYMALIZE	3	QPD
<i>tiadylt er</i>	1	
<i>verapamil hcl er</i>	1	
<i>verapamil hcl oral</i>	1	
<b>*Cardiotonics*</b>		
<b>*Cardiac Glycosides***</b>		
<i>digox</i>	1	
<i>digoxin oral</i>	1	
<b>*Cardiovascular Agents - Misc.*</b>		
<b>*Calcium Channel Blocker &amp; Hmg Coa Reductase Inhibit Comb***</b>		
<i>amlodipine-atorvastatin</i>	1	QPD
<b>*Cardiac Myosin Inhibitors***</b>		
CAMZYOS	3	PA; SP; QPD
MYQORZO	3	PA; SP; QPD

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Drug	Status	Drug Name
<b>*Cardiovascular Anti-Inflammatory/Immune Modulators***</b>		
LODOCO	3	PA; QPD
<b>*Cardiovascular Sglt2 Inhibitors**</b>		
INPEFA	3	PA; QPD
<b>*Neprilysin Inhib (Arni)-Angiotensin II Recept Antag Comb***</b>		
ENTRESTO ORAL CAPSULE SPRINKLE	2	QPD
<i>sacubitril-valsartan</i>	1	QPD
<b>*Nitrate &amp; Vasodilator Combinations***</b>		
<i>isosorb dinitrate-hydralazine</i>	1	
<b>*Pde Inhibitor-Endothelin Receptor Antagonist Combinations***</b>		
OPSYNVI	2	PA; SP; QPD
<b>*Prostaglandin Vasodilators***</b>		
ORENITRAM	3	PA; SP
ORENITRAM MONTH 1	3	PA; SP; QPD
ORENITRAM MONTH 2	3	PA; SP; QPD
ORENITRAM MONTH 3	3	PA; SP; QPD
TYVASO	3	PA; SP
TYVASO DPI MAINTENANCE KIT	2	PA; SP; QPD
TYVASO DPI TITRATION KIT	2	PA; SP; QPD
TYVASO REFILL KIT	3	PA; SP
TYVASO STARTER KIT	3	PA; SP
YUTREPIA	3	PA; SP; QPD
<b>*Pulm Hyperten-Soluble Guanylate Cyclase Stimulator (Sgc)***</b>		
ADEMPAS	2	PA; SP; QPD
<b>*Pulmonary Hypertension - Activin Signaling Inhibitor***</b>		
WINREVAIR	3	PA; SP; QPD
<b>*Pulmonary Hypertension - Endothelin Receptor Antagonists***</b>		
<i>ambrisentan</i>	1	PA; SP; QPD
<i>bosentan</i>	1	PA; SP
OPSUMIT	2	PA; SP
TRACLEER ORAL TABLET SOLUBLE	3	PA; SP

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Drug	Status	Drug Name
<b>*Pulmonary Hypertension - Phosphodiesterase Inhibitors***</b>		
<i>alyq</i>	1	PA; SP; QPD
REVATIO INTRAVENOUS	2	PA; SP; QPD
<i>sildenafil citrate intravenous</i>	1	PA; SP; QPD
<i>sildenafil citrate oral suspension reconstituted</i>	1	PA; SP; QPD
<i>sildenafil citrate oral tablet 20 mg</i>	1	PA; QPD
<i>tadalafil (pah)</i>	1	PA; SP; QPD
TADLIQ	3	PA; SP; QPD
<b>*Pulmonary Hypertension - Prostacyclin Receptor Agonist***</b>		
UPTRAVI ORAL	2	PA; SP; QPD
UPTRAVI TITRATION	2	PA; SP; QPD
<b>*Selective Cgmp Phosphodiesterase Type 5 Inhibitors***</b>		
<i>tadalafil oral tablet 5 mg</i>	1	PA; QPD
<b>*Sinus Node Inhibitors**</b>		
CORLANOR ORAL SOLUTION	3	QPD
<i>ivabradine hcl</i>	1	QPD
<b>*Transthyretin Stabilizers***</b>		
ATTRUBY	3	PA; SP; QPD
VYNDAMAX	3	PA; SP; QPD
<b>*Vasoactive Soluble Guanylate Cyclase Stimulator (Sgc)***</b>		
VERQUVO	3	PA; QPD
<b>*Cephalosporins*</b>		
<b>*Cephalosporins - 1St Generation***</b>		
<i>cefadroxil</i>	1	
<i>cephalexin oral capsule 250 mg, 500 mg</i>	1	
<i>cephalexin oral suspension reconstituted</i>	1	
<i>cephalexin oral tablet</i>	1	
<b>*Cephalosporins - 2Nd Generation***</b>		
<i>cefaclor</i>	1	
<i>cefaclor er</i>	1	
<i>cefprozil</i>	1	
<i>cefuroxime axetil</i>	1	
<b>*Cephalosporins - 3Rd Generation***</b>		
<i>cefdinir</i>	1	
<i>cefixime oral capsule</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>cefixime oral suspension reconstituted</i>	1	
<i>cefpodoxime proxetil</i>	1	
<b>*Contraceptives*</b>		
<b>*Biphasic Contraceptives - Oral***</b>		
<i>azurette</i>	1*	
<i>desogestrel-ethinyl estradiol</i>	1*	
<i>kariva</i>	1*	
LO LOESTRIN FE	3	
<i>pimtrea</i>	1*	
<i>simliya</i>	1*	
<i>viorele</i>	1*	
<i>volnea</i>	1*	
<b>*Combination Contraceptives - Oral***</b>		
<i>afirmelle</i>	1*	
<i>altavera</i>	1*	
<i>alyacen 1/35</i>	1*	
<i>apri</i>	1*	
<i>aubra eq</i>	1*	
<i>aurovela 1.5/30</i>	1*	
<i>aurovela 1/20</i>	1*	
<i>aurovela 24 fe</i>	1*	
<i>aurovela fe 1.5/30</i>	1*	
<i>aurovela fe 1/20</i>	1*	
<i>aviane</i>	1*	
<i>ayuna</i>	1*	
<i>balziva</i>	1*	
<i>blisovi 24 fe</i>	1*	
<i>blisovi fe 1.5/30</i>	1*	
<i>blisovi fe 1/20</i>	1*	
<i>briellyn</i>	1*	
<i>charlotte 24 fe</i>	1*	
<i>chateal eq</i>	1*	
<i>cryselle-28</i>	1*	
<i>cyred eq</i>	1*	
<i>dasetta 1/35 (28)</i>	1*	
<i>delyla</i>	1*	
<i>drospiren-eth estrad-levomefol</i>	1*	
<i>drospirenone-ethinyl estradiol</i>	1*	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

<b>Drug</b>	<b>Status</b>	<b>Drug Name</b>
<i>elinest</i>	1*	
<i>enskyce</i>	1*	
<i>estarylla</i>	1*	
<i>ethynodiol diac-eth estradiol</i>	1*	
<i>falmina</i>	1*	
<i>feirza 1.5/30</i>	1*	
<i>feirza 1/20</i>	1*	
FEMLYV	3	
<i>finzala</i>	1*	
<i>galbriela</i>	1*	
<i>gemmily</i>	1*	
<i>hailey 1.5/30</i>	1*	
<i>hailey 24 fe</i>	1*	
<i>hailey fe 1.5/30</i>	1*	
<i>hailey fe 1/20</i>	1*	
<i>isibloom</i>	1*	
<i>jasmiel</i>	1*	
<i>joyeaux</i>	1*	
<i>juleber</i>	1*	
<i>junel 1.5/30</i>	1*	
<i>junel 1/20</i>	1*	
<i>junel fe 1.5/30</i>	1*	
<i>junel fe 1/20</i>	1*	
<i>junel fe 24</i>	1*	
<i>kaitlib fe</i>	1*	
<i>kalliga</i>	1*	
<i>kelnor 1/35</i>	1*	
<i>kurvelo</i>	1*	
<i>larin 1.5/30</i>	1*	
<i>larin 1/20</i>	1*	
<i>larin 24 fe</i>	1*	
<i>larin fe 1.5/30</i>	1*	
<i>larin fe 1/20</i>	1*	
<i>lessina</i>	1*	
<i>levonorgest-eth estradiol-iron</i>	1*	
<i>levonorgestrel-ethinyl estrad oral tablet 0.1-20 mg-mcg, 0.15-30 mg-mcg</i>	1*	
<i>levora 0.15/30 (28)</i>	1*	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

<b>Drug</b>	<b>Status</b>	<b>Drug Name</b>
<i>loryna</i>	1*	
<i>low-ogestrel</i>	1*	
<i>lo-zumandimine</i>	1*	
<i>luizza 1.5/30</i>	1*	
<i>luizza 1/20</i>	1*	
<i>marlissa</i>	1*	
<i>mibelas 24 fe</i>	1*	
<i>microgestin 1.5/30</i>	1*	
<i>microgestin 1/20</i>	1*	
<i>microgestin fe 1.5/30</i>	1*	
<i>microgestin fe 1/20</i>	1*	
<i>mili</i>	1*	
<i>minzoya</i>	1*	
<i>mono-linyah</i>	1*	
<i>necon 0.5/35 (28)</i>	1*	
<i>necon 1/35 (28)</i>	1*	
NEXTSTELLIS	3	
<i>nikki</i>	1*	
<i>norethin ace-eth estrad-fe</i>	1*	
<i>norethindrone acet-ethinyl est</i>	1*	
<i>norethin-eth estradiol-fe</i>	1*	
<i>norgestimate-eth estradiol oral tablet 0.25-35 mg-mcg</i>	1*	
<i>nortrel 0.5/35 (28)</i>	1*	
<i>nortrel 1/35 (21)</i>	1*	
<i>nortrel 1/35 (28)</i>	1*	
<i>nylia 1/35</i>	1*	
<i>orsythia</i>	1*	
<i>philith</i>	1*	
<i>portia-28</i>	1*	
<i>reclipsen</i>	1*	
<i>sprintec 28</i>	1*	
<i>sronyx</i>	1*	
<i>syeda</i>	1*	
<i>tarina 24 fe</i>	1*	
<i>tarina fe 1/20 eq</i>	1*	
<i>taysofy</i>	1*	
<i>turqoz</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
TYBLUME	3	
<i>tydemy</i>	1*	
<i>valtya 1/35</i>	1*	
<i>valtya 1/50</i>	1*	
<i>vestura</i>	1*	
<i>vienva</i>	1*	
<i>vyfemla</i>	1*	
<i>vylibra</i>	1*	
<i>wera</i>	1*	
<i>wymzya fe</i>	1*	
<i>xelria fe</i>	1*	
<i>zovia 1/35 (28)</i>	1*	
<i>zumandimine</i>	1*	
<b>*Combination Contraceptives - Transdermal***</b>		
TWIRLA	3	
<i>xulane</i>	1*	
<i>zafemy</i>	1*	
<b>*Combination Contraceptives - Vaginal***</b>		
ANNOVERA	3	QPD
<i>eluryng</i>	1*	
<i>etonogestrel-ethinyl estradiol</i>	1*	
<b>*Continuous Contraceptives - Oral***</b>		
<i>amethyst</i>	1*	
<i>dolishale</i>	1*	
<i>levonorgestrel-ethinyl estrad oral tablet 90-20 mcg</i>	1*	
<b>*Emergency Contraceptives***</b>		
<i>afterpill</i>	1*	QPD
<i>econtra one-step</i>	1*	QPD
ELLA	3*	QPD
<i>her style</i>	1*	QPD
<i>levonorgestrel</i>	1*	QPD
<i>my choice</i>	1*	QPD
<i>my way</i>	1*	QPD
<i>new day</i>	1*	QPD
<i>opcicon one-step</i>	1*	QPD
<i>option 2</i>	1*	QPD
<b>*Extended-Cycle Contraceptives - Oral***</b>		
<i>ashlyna</i>	1*	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

<b>Drug</b>	<b>Status</b>	<b>Drug Name</b>
<i>camrese</i>	1*	QPD
<i>camrese lo</i>	1*	QPD
<i>daysee</i>	1*	QPD
<i>iclevia</i>	1*	QPD
<i>introvale</i>	1*	QPD
<i>jaimiess</i>	1*	QPD
<i>jolessa</i>	1*	QPD
<i>levonorgest-eth est &amp; eth est</i>	1*	QPD
<i>levonorgest-eth estrad 91-day</i>	1*	QPD
<i>lojaimiess</i>	1*	QPD
<i>rivelsa</i>	1*	QPD
<i>rosyrah</i>	1*	QPD
<i>setlakin</i>	1*	QPD
<i>simpesse</i>	1*	QPD
<b>*Four Phase Contraceptives - Oral***</b>		
NATAZIA	3	
<b>*Progestin Contraceptives - Injectable***</b>		
DEPO-SUBQ PROVERA 104	3	QPD
<i>medroxyprogesterone acetate intramuscular</i>	1*	QPD
<b>*Progestin Contraceptives - Oral***</b>		
<i>camila</i>	1*	
<i>deblitane</i>	1*	
<i>emzahh</i>	1*	
<i>errin</i>	1*	
<i>heather</i>	1*	
<i>incassia</i>	1*	
<i>jencycla</i>	1*	
<i>lyleq</i>	1*	
<i>lyza</i>	1*	
<i>meleya</i>	1*	
<i>nora-be</i>	1*	
<i>norethindrone oral</i>	1*	
<i>norlyda</i>	1*	
<i>norlyroc</i>	1*	
<i>orquidea</i>	1*	
<i>sharobel</i>	1*	
SLYND	3	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Triphasic Contraceptives - Oral***</b>		
<i>alyacen 7/7/7</i>	1*	
<i>aranelle</i>	1*	
<i>dasetta 7/7/7</i>	1*	
<i>levonest</i>	1*	
<i>levonorg-eth estrad triphasic</i>	1*	
<i>norgestim-eth estrad triphasic</i>	1*	
<i>nortrel 7/7/7</i>	1*	
<i>nylia 7/7/7</i>	1*	
<i>pirmella 7/7/7</i>	1*	
<i>tilia fe</i>	1*	
<i>tri femynor</i>	1*	
<i>tri-estarylla</i>	1*	
<i>tri-legest fe</i>	1*	
<i>tri-linyah</i>	1*	
<i>tri-lo-estarylla</i>	1*	
<i>tri-lo-marzia</i>	1*	
<i>tri-lo-mili</i>	1*	
<i>tri-lo-sprintec</i>	1*	
<i>tri-mili</i>	1*	
<i>trinessa (28)</i>	1*	
<i>tri-sprintec</i>	1*	
<i>trivora (28)</i>	1*	
<i>tri-vylibra</i>	1*	
<i>tri-vylibra lo</i>	1*	
<i>velivet</i>	1*	
<i>xarah fe</i>	1*	
<b>*Corticosteroids*</b>		
<b>*Glucocorticosteroids***</b>		
AGAMREE	3	PA; SP; QPD
ALKINDI SPRINKLE	3	PA
<i>budesonide er</i>	1	QPD
<i>budesonide oral</i>	1	
<i>cortisone acetate oral</i>	1	
<i>deflazacort</i>	1	PA; SP
<i>dexamethasone intensol</i>	1	
<i>dexamethasone oral elixir</i>	1	
<i>dexamethasone oral solution</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>dexamethasone oral tablet</i>	1	
<i>dexamethasone oral tablet therapy pack</i>	1	PA; QPD
EMFLAZA ORAL SUSPENSION	3	PA; SP
EOHILIA	3	PA; QPD
<i>hidex 6-day</i>	1	PA; QPD
<i>hydrocortisone oral</i>	1	
<i>jaythari</i>	1	PA; SP
<i>kymbee</i>	1	PA; SP
MEDROL ORAL TABLET 2 MG	3	
<i>methylprednisolone oral</i>	1	
<i>prednisolone oral</i>	1	
<i>prednisolone sodium phosphate oral</i>	1	
<i>prednisone intensol</i>	1	
<i>prednisone oral solution</i>	1	
<i>prednisone oral tablet</i>	1	
<i>prednisone oral tablet therapy pack</i>	1	
TAPERDEX 12-DAY	3	PA; QPD
TAPERDEX 6-DAY	3	PA; QPD
TAPERDEX 7-DAY	3	PA; QPD
TARPEYO	3	PA; SP; QPD
<b>*Mineralocorticoids***</b>		
<i>fludrocortisone acetate oral</i>	1	
<b>*Cough/Cold/Allergy*</b>		
<b>*Antitussive - Nonnarcotic***</b>		
<i>benzonatate</i>	1	
<b>*Antitussive - Opioid***</b>		
HYDROCODONE BIT-HOMATROP MBR ORAL SOLUTION	3	
<i>hydrocodone bit-homatrop mbr oral tablet</i>	1	
<b>*Antitussive-Expectorant***</b>		
CODITUSSIN AC	3	
<i>g tussin ac</i>	1	
<i>guaiaatussin ac</i>	1	
<i>guaifenesin-codeine</i>	1	
MAR-COF CG EXPECTORANT	3	
<i>maxi-tuss ac</i>	1	
<b>*Antitussive-Expectorants-Decongestant***</b>		
CODITUSSIN DAC	3	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Decongestant &amp; Antihistamine***</b>		
CLARINEX-D 12 HOUR	3	ST; QPD
<i>promethazine-phenylephrine</i>	1	
<b>*Iodine Expectorants***</b>		
<i>potassium iodide (expectorant)</i>	1	
SSKI	3	
<b>*Misc. Respiratory Inhalants***</b>		
HYPERSAL	3	
<i>nebusal inhalation nebulization solution 3 %</i>	1	
NEBUSAL INHALATION NEBULIZATION SOLUTION 6 %	3	
<i>pulmosal</i>	1	
<i>sodium chloride inhalation</i>	1	
<b>*Mucolytics***</b>		
<i>acetylcysteine inhalation</i>	1	
<b>*Non-Narc Antitussive-Antihistamine***</b>		
<i>promethazine-dm</i>	1	
<b>*Non-Narc Antitussive-Decongestant-Antihistamine***</b>		
<i>pseudoeph-bromphen-dm</i>	1	
<b>*Opioid Antitussive-Antihistamine***</b>		
<i>hydrocod poli-chlorphe poli er</i>	1	
<i>promethazine-codeine</i>	1	QPD
TUXARIN ER	3	QPD
<b>*Opioid Antitussive-Decongestant-Antihistamine***</b>		
MAXI-TUSS CD	3	
PRO-RED AC	3	
<i>rydex</i>	1	
<b>*Dermatologicals*</b>		
<b>*Acne Antibiotics***</b>		
AMZEEQ	3	PA; ST; QPD
<i>clindacin</i>	1	QPD
<i>clindacin etz</i>	1	QPD
<i>clindacin-p</i>	1	QPD
<i>clindamycin phos (once-daily)</i>	1	QPD
<i>clindamycin phos (twice-daily)</i>	1	QPD
<i>clindamycin phosphate external</i>	1	QPD
<i>dapsone external gel 5 %</i>	1	QPD
<i>ery</i>	1	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

<b>Drug</b>	<b>Status</b>	<b>Drug Name</b>
<i>erythromycin external</i>	1	QPD
<i>sulfacetamide sodium (acne)</i>	1	QPD
<b>*Acne Combinations***</b>		
ACANYA	3+	ST
<i>adapalene-benzoyl peroxide external gel</i>	1	
<i>benzoyl peroxide-erythromycin</i>	1	
<i>clindamycin phos-benzoyl perox</i>	1	
<i>clindamycin-tretinoin</i>	1	PA
<i>neuac</i>	1	
<b>*Acne Products***</b>		
ABSORICA LD	3	QPD
<i>accutane</i>	1	QPD
<i>adapalene external cream</i>	1	QPD
<i>adapalene external gel 0.3 %</i>	1	QPD
AKLIEF	3	PA; QPD
ALTRENO	3	PA; QPD
<i>amnesteem</i>	1	QPD
AZELEX	3	PA; ST; QPD
<i>claravis</i>	1	QPD
<i>isotretinoin oral</i>	1	QPD
TAZAROTENE EXTERNAL FOAM	3	PA; QPD
<i>tretinoin external</i>	1	PA; QPD
<i>tretinoin microsphere external gel 0.04 %, 0.1 %</i>	1	PA; QPD
<i>tretinoin microsphere pump</i>	1	PA; QPD
<i>zenatane</i>	1	QPD
<b>*Agents For External Genital And Perianal Warts***</b>		
VEREGEN	3	QPD
<b>*Alopecia Agents - Janus Kinus (Jak) Inhibitors***</b>		
LEQSELVI	3	PA; SP; QPD
LITFULO	2	PA; SP; QPD
<b>*Antibiotics - Topical***</b>		
<i>gentamicin sulfate external</i>	1	QPD
<i>mupirocin external</i>	1	QPD
XEPI	3	QPD
<b>*Antifungals - Topical Combinations***</b>		
<i>clotrimazole-betamethasone</i>	1	QPD
<i>nystatin-triamcinolone</i>	1	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Antifungals - Topical***</b>		
<i>ciclodan</i>	1	QPD
<i>ciclopirox external</i>	1	QPD
<i>ciclopirox olamine external</i>	1	QPD
<i>klayesta</i>	1	QPD
<i>naftifine hcl</i>	1	PA; QPD
<i>nyamyc</i>	1	QPD
<i>nystatin external</i>	1	QPD
<i>nystop</i>	1	QPD
<b>*Anti-Inflammatory Agents - Topical***</b>		
<i>diclofenac sodium external gel 1 %</i>	1	QPD
<i>diclofenac sodium external solution 1.5 %</i>	1	QPD
<b>*Antineoplastic Alkylating Agents - Topical***</b>		
VALCHLOR	3	SP
<b>*Antineoplastic Antimetabolites - Topical***</b>		
FLUOROURACIL EXTERNAL CREAM 0.5 %	3	PA
<i>fluorouracil external cream 5 %</i>	1	
<i>fluorouracil external solution</i>	1	
TOLAK	3	PA
<b>*Antineoplastic Or Premalignant Lesions - Topical Nsaid's***</b>		
<i>diclofenac sodium external gel 3 %</i>	1	PA; QPD
<b>*Antineoplastic Retinoids - Topical***</b>		
PANRETIN	2	SP
<b>*Antipruritics - Topical***</b>		
<i>doxepin hcl external</i>	1	PA; QPD
<i>pradoxin</i>	1	PA; QPD
<b>*Antipsoriatics - Systemic***</b>		
<i>acitretin</i>	1	
BIMZELX	3	PA; SP; QPD
COSENTYX (300 MG DOSE)	2	PA; SP; QPD
COSENTYX SENSOREADY (300 MG)	2	PA; SP; QPD
COSENTYX SENSOREADY PEN	2	PA; SP; QPD
COSENTYX SUBCUTANEOUS	2	PA; SP; QPD
COSENTYX UNOREADY	2	PA; SP; QPD
IMULDOSA SUBCUTANEOUS	2	PA; SP; QPD
<i>methoxsalen rapid</i>	1	SP
OTULFI SUBCUTANEOUS	3	PA; SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
PYZCHIVA SUBCUTANEOUS SOLUTION AUTO-INJECTOR	3	PA; SP; QPD
PYZCHIVA SUBCUTANEOUS SOLUTION PREFILLED SYRINGE	3	PA; SP; QPD
SELARSDI SUBCUTANEOUS	2	PA; SP; QPD
SILIQ	3	PA; SP; QPD
SKYRIZI PEN	2	PA; SP; QPD
SKYRIZI SUBCUTANEOUS SOLUTION PREFILLED SYRINGE	2	PA; SP; QPD
SOTYKTU	2	PA; SP; QPD
STEQEYMA SUBCUTANEOUS SOLUTION PREFILLED SYRINGE	3	PA; SP; QPD
TALTZ	3	PA; SP; QPD
TREMFYA ONE-PRESS	2	PA; SP; QPD
TREMFYA PEN SUBCUTANEOUS SOLUTION AUTO-INJECTOR 100 MG/ML	2	PA; SP; QPD
TREMFYA SUBCUTANEOUS SOLUTION PREFILLED SYRINGE 100 MG/ML	2	PA; SP; QPD
USTEKINUMAB-TTWE SUBCUTANEOUS	2	PA; SP; QPD
WEZLANA SUBCUTANEOUS	3	PA; SP; QPD
YESINTEK SUBCUTANEOUS SOLUTION PREFILLED SYRINGE	2	PA; SP; QPD
<b>*Antipsoriatics***</b>		
<i>calcipotriene external cream</i>	1	QPD
CALCIPOTRIENE EXTERNAL FOAM	3	QPD
<i>calcipotriene external ointment</i>	1	QPD
<i>calcipotriene external solution</i>	1	QPD
<i>calcitrene</i>	1	QPD
<i>calcitriol external</i>	1	QPD
<i>tazarotene external cream</i>	1	QPD
<i>tazarotene external gel</i>	1	QPD
TAZORAC EXTERNAL CREAM 0.05 %	3	QPD
VTAMA	3	PA; QPD
<b>*Antiseborrheic Products***</b>		
<i>selenium sulfide external lotion</i>	1	
<i>sodium sulfacetamide external shampoo 10 %</i>	1	
<i>sulfacetamide sodium (cleans)</i>	1	
<i>sulfacetamide sodium external</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Antivirals - Topical***</b>		
<i>acyclovir external</i>	1	PA
<i>penciclovir</i>	1	PA
ZELSUVMI	3	PA; QPD
<b>*Atopic Dermatitis - Janus Kinase (Jak) Inhibitors***</b>		
ANZUPGO	3	PA; SP; QPD
CIBINQO	3	PA; SP; QPD
OPZELURA	3	PA; SP; QPD
<b>*Atopic Dermatitis - Monoclonal Antibodies***</b>		
ADBRY	2	PA; SP; QPD
DUPIXENT	2	PA; SP; QPD
EBGLYSS	3	PA; SP; QPD
<b>*Burn Products***</b>		
<i>silver sulfadiazine external</i>	1	
<i>ssd</i>	1	
SULFAMYLON	3	
<b>*Corticosteroids - Topical***</b>		
<i>ala-cort</i>	1	QPD
<i>alclometasone dipropionate</i>	1	QPD
<i>amcinonide</i>	1	QPD
<i>betamethasone dipropionate aug</i>	1	QPD
<i>betamethasone dipropionate external</i>	1	QPD
<i>betamethasone valerate external</i>	1	QPD
BRYHALI	3	PA; ST; QPD
<i>clobetasol prop emollient base</i>	1	QPD
<i>clobetasol propionate e</i>	1	QPD
<i>clobetasol propionate emulsion</i>	1	QPD
<i>clobetasol propionate external cream 0.05 %</i>	1	QPD
<i>clobetasol propionate external foam</i>	1	QPD
<i>clobetasol propionate external gel</i>	1	QPD
<i>clobetasol propionate external liquid</i>	1	QPD
<i>clobetasol propionate external lotion</i>	1	QPD
<i>clobetasol propionate external ointment</i>	1	QPD
<i>clobetasol propionate external shampoo</i>	1	QPD
<i>clobetasol propionate external solution</i>	1	QPD
<i>clocortolone pivalate</i>	1	ST; QPD
<i>clodan</i>	1	QPD
CORDRAN	3	ST; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>desonide external</i>	1	QPD
<i>desoximetasone external</i>	1	QPD
<i>diflorasone diacetate</i>	1	QPD
<i>fluocinolone acetonide body</i>	1	QPD
<i>fluocinolone acetonide external</i>	1	QPD
<i>fluocinolone acetonide scalp</i>	1	QPD
<i>fluocinonide emulsified base</i>	1	QPD
<i>fluocinonide external</i>	1	QPD
<i>flurandrenolide</i>	1	QPD
<i>fluticasone propionate external</i>	1	QPD
<i>halcinonide external cream</i>	1	QPD
<i>halobetasol propionate external cream</i>	1	QPD
HALOBETASOL PROPIONATE EXTERNAL FOAM	3	PA; ST; QPD
<i>halobetasol propionate external ointment</i>	1	QPD
<i>hydrocortisone butyrate</i>	1	QPD
<i>hydrocortisone external cream 1 %</i>	1	
<i>hydrocortisone external cream 2.5 %</i>	1	QPD
<i>hydrocortisone external lotion 2.5 %</i>	1	QPD
<i>hydrocortisone external ointment 1 %, 2.5 %</i>	1	QPD
<i>hydrocortisone external solution</i>	1	QPD
<i>hydrocortisone max st external cream</i>	1	QPD
<i>hydrocortisone valerate</i>	1	QPD
<i>medpura hydrocortisone</i>	1	
<i>mometasone furoate external</i>	1	QPD
TEXACORT	3	ST; QPD
<i>tovet</i>	1	ST; QPD
<i>triamcinolone acetonide external</i>	1	QPD
<i>triamcinolone in absorbase</i>	1	QPD
<i>triderm</i>	1	QPD
ULTRAVATE	3	ST; QPD
<b>*Enzymes - Topical***</b>		
SANTYL	3	QPD
<b>*Imidazole-Related Antifungals - Topical***</b>		
<i>clotrimazole external</i>	1	QPD
<i>econazole nitrate external cream</i>	1	QPD
ERTACZO	3	PA; QPD
JUBLIA	3	PA; QPD
<i>ketoconazole external</i>	1	QPD

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Drug	Status	Drug Name
<i>ketodan</i>	1	PA; QPD
LULICONAZOLE	3	PA; QPD
<i>oxiconazole nitrate</i>	1	PA; QPD
SULCONAZOLE NITRATE	3	PA; QPD
<b>*Immunomodulators Imidazoquinolinamines - Topical***</b>		
<i>imiquimod external cream 3.75 %</i>	1	PA; QPD
<i>imiquimod external cream 5 %</i>	1	QPD
<i>imiquimod pump</i>	1	PA; QPD
<b>*Interleukin-31 Receptor Antagonists - Systemic***</b>		
NEMLUVIO	3	PA; SP; QPD
<b>*Keratolytic/Antimitotic/Vesicant Agents***</b>		
<i>podofilox external solution</i>	1	
<b>*Local Anesthetics - Topical***</b>		
<i>glydo</i>	1	QPD
<i>lidocaine external ointment 5 %</i>	1	PA; QPD
<i>lidocaine external patch 5 %</i>	1	PA
<i>lidocaine hcl external solution</i>	1	QPD
<i>lidocaine hcl urethral/mucosal</i>	1	QPD
ZTLIDO	2	PA; QPD
<b>*Macrolide Immunosuppressants - Topical***</b>		
HYFTOR	3	PA; SP; QPD
<i>pimecrolimus</i>	1	QPD
<i>tacrolimus external</i>	1	QPD
<b>*Microtubule Inhibitors - Topical***</b>		
KLISYRI (250 MG)	3	PA; QPD
KLISYRI (350 MG)	3	PA; QPD
<b>*Misc. Topical***</b>		
QBREXZA	2	PA; QPD
SOFDRA	3	PA; QPD
<b>*Oxaborole-Related Antifungals - Topical***</b>		
<i>tavaborole</i>	1	PA; QPD
<b>*Phosphodiesterase 4 (Pde4) Inhibitors - Topical***</b>		
EUCRISA	3	PA; QPD
ZORYVE	3	PA; QPD
<b>*Rosacea Agents***</b>		
<i>azelaic acid external</i>	1	
<i>brimonidine tartrate external</i>	1	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>doxycycline</i>	1	PA; ST; QPD
EMROSI	3	PA; ST; QPD
FINACEA EXTERNAL FOAM	2	
<i>ivermectin external cream</i>	1	QPD
<i>metronidazole external</i>	1	QPD
RHOFADE	3	QPD
<b>*Scabicides &amp; Pediculicides***</b>		
<i>crotan</i>	1	QPD
<i>ivermectin external lotion</i>	1	
<i>malathion</i>	1	
<i>permethrin external</i>	1	
<i>spinosad</i>	1	QPD
<b>*Steroid-Local Anesthetic Combinations***</b>		
EPIFOAM	3	ST; QPD
<i>hydrocortisone ace-pramoxine external cream 2.5-1 %</i>	1	QPD
PRAMOSONE	3	ST; QPD
<b>*Topical Anesthetic Combinations***</b>		
<i>lidocaine-prilocaine external cream</i>	1	PA; QPD
<b>*Topical Selective Retinoid X Receptor Agonists***</b>		
<i>bexarotene external</i>	1	SP
<b>*Topical Steroid Combinations***</b>		
<i>calcipotriene-betameth diprop external ointment</i>	1	QPD
<i>calcipotriene-betameth diprop external suspension</i>	1	PA; QPD
DUOBRII	3	PA; QPD
ENSTILAR	3	QPD
WYNZORA	3	PA; QPD
<b>*Wound Dressings***</b>		
FILSUVEZ	3	PA; SP
<b>*Diagnostic Products*</b>		
<b>*Diagnostic Drugs***</b>		
METOPIRONE	3	QPD
<b>*Diagnostic Tests***</b>		
ACCU-CHEK AVIVA PLUS IN VITRO	3	PA
ACCU-CHEK GUIDE TEST	3	PA
ACCU-CHEK SMARTVIEW	3	PA
ACCUTREND GLUCOSE	3	PA
ADVANCE INTUITION TEST	3	PA
ADVANCE MICRO-DRAW TEST	3	PA

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
ADVOCATE REDI-CODE IN VITRO	3	PA
ADVOCATE REDI-CODE+ TEST	3	PA
ADVOCATE TEST	3	PA
AGAMATRIX AMP TEST	3	PA
AGAMATRIX JAZZ TEST	3	PA
AGAMATRIX PRESTO TEST	3	PA
ASSURE 3 TEST	3	PA
ASSURE 4 TEST	3	PA
ASSURE II	3	PA
ASSURE II CHECK	3	PA
ASSURE PLATINUM	3	PA
ASSURE PRISM MULTI TEST	3	PA
ASSURE PRO TEST	3	PA
BIOTEL CARE TEST STRIPS	3	PA
BLOOD GLUCOSE TEST	3	PA
BLOOD GLUCOSE TEST STRIPS 333	3	PA
BLULINK GLUCOSE TEST	3	PA
CARESENS N GLUCOSE TEST	3	PA
CARETOUCH TEST	3	PA
CLEVER CHEK AUTO-CODE TEST	3	PA
CLEVER CHEK AUTO-CODE VOICE IN VITRO	3	PA
CLEVER CHEK TEST	3	PA
CLEVER CHOICE AUTO-CODE TEST	3	PA
CLEVER CHOICE MICRO TEST	3	PA
CLEVER CHOICE NO CODING	3	PA
CLEVER CHOICE TALK SYSTEM IN VITRO	3	PA
CONTOUR NEXT TEST	2	
CONTOUR PLUS TEST	2	
CONTOUR TEST	2	
COOL BLOOD GLUCOSE TEST STRIPS	3	PA
CVS ADVANCED GLUCOSE TEST	3	PA
CVS GLUCOSE METER TEST STRIPS	3	PA
D-CARE BLOOD GLUCOSE	3	PA
DIASTIX	2	
DUO-CARE TEST	3	PA
EASY PLUS II GLUCOSE TEST	3	PA
EASY STEP TEST	3	PA
EASY TALK BLOOD GLUCOSE TEST	3	PA

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

<b>Drug</b>	<b>Status</b>	<b>Drug Name</b>
EASY TALK PLUS II TEST STRIPS	3	PA
EASY TOUCH TEST	3	PA
EASY TRAK BLOOD GLUCOSE TEST	3	PA
EASY TRAK II GLUCOSE TEST	3	PA
EASYGLUCO	3	PA
EASYMAX 15 TEST	3	PA
EASYMAX TEST	3	PA
EASYPRO BLOOD GLUCOSE TEST	3	PA
EASYPRO PLUS IN VITRO	3	PA
ELEMENT COMPACT TEST	3	PA
ELEMENT TEST	3	PA
EMBRACE BLOOD GLUCOSE TEST	3	PA
EMBRACE EVO BLOOD GLUCOSE TEST	3	PA
EMBRACE PRO GLUCOSE TEST	3	PA
EMBRACE TALK GLUCOSE TEST	3	PA
EQ BLOOD GLUCOSE TEST	3	PA
EVOLUTION AUTOCODE IN VITRO	3	PA
FIFTY50 GLUCOSE TEST 2.0	3	PA
FORA 6 CONNECT	3	PA
FORA D40/G31 BLOOD GLUCOSE	3	PA
FORA G20 BLOOD GLUCOSE TEST	3	PA
FORA GD20 TEST	3	PA
FORA GD50 BLOOD GLUCOSE TEST	3	PA
FORA GTEL BLOOD GLUCOSE TEST	3	PA
FORA GTEL BLOOD KETONE TEST	3	
FORA TN'G ADVANCE PRO IN VITRO	3	PA
FORA TN'G/TN'G VOICE	3	PA
FORA V10 BLOOD GLUCOSE TEST	3	PA
FORA V30A BLOOD GLUCOSE TEST	3	PA
FORACARE GD40 TEST	3	PA
FORACARE PREMIUM V10 TEST	3	PA
FORACARE TEST N GO TEST	3	PA
FREESTYLE INSULINX TEST	3	PA
FREESTYLE LITE TEST	3	PA
FREESTYLE PRECISION NEO TEST	3	PA
FREESTYLE TEST	3	PA
GE100 BLOOD GLUCOSE TEST	3	PA
GENULTIMATE TEST	3	PA

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
GHT TEST	2	PA
GLUCO PERFECT 3 TEST	3	PA
GLUCOCARD 01 SENSOR PLUS	3	PA
GLUCOCARD EXPRESSION TEST	3	PA
GLUCOCARD SHINE TEST	3	PA
GLUCOCARD VITAL TEST	3	PA
GLUCOCARD X-SENSOR	3	PA
GLUCOCOM TEST	3	PA
GLUCONAVII BLOOD GLUCOSE TEST	3	PA
GLUCOSE METER TEST	3	PA
GNP EASY TOUCH GLUCOSE TEST	3	PA
GNP TRUE METRIX GLUCOSE STRIPS	2	PA
GNP TRUETRACK TEST STRIPS	2	PA
GOJJI BLOOD GLUCOSE TEST	3	PA
GOJJI BLOOD KETONE TEST	3	
GOJJI BLOOD TEST STRIP/LANCETS	3	PA
HW EMBRACE PRO GLUCOSE TEST	3	PA
HW EMBRACE TALK GLUCOSE TEST	3	PA
IGLUCOSE TEST STRIPS	3	PA
IHEALTH BLOOD GLUCOSE TEST STR	3	PA
IN TOUCH BLOOD GLUCOSE TEST	3	PA
INFINITY BLOOD GLUCOSE TEST	3	PA
INFINITY VOICE IN VITRO STRIP	3	PA
KETONE TEST	3	
KETOSTIX	2	
KROGER HEALTHPRO GLUCOSE TEST	3	PA
MEIJER TRUETEST TEST	3	PA
MEIJER TRUETRACK TEST	3	PA
MICRODOT TEST	3	PA
MM BLULINK GLUCOSE TEST	3	PA
MM EASY TOUCH GLUCOSE	3	PA
MYGLUCOHEALTH TEST	3	PA
NEUTEK 2TEK TEST	3	PA
NOVA MAX GLUCOSE TEST	3	PA
NOVA MAX PLUS KETONE TEST	2	
ON CALL EXPRESS BLOOD GLUCOSE	3	PA
ONETOUCH ULTRA	3	PA
ONETOUCH ULTRA BLUE TEST	3	PA

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
ONETOUGH ULTRA TEST	3	PA
ONETOUGH VERIO IN VITRO STRIP	3	PA
OPTIUMEZ TEST	3	PA
PHARMACIST CHOICE AUTOCODE	3	PA
PHARMACIST CHOICE NO CODING	3	PA
PIP BLOOD GLUCOSE TEST STRIP	3	PA
POCKETCHEM EZ TEST	3	PA
PRECISION XTRA BLOOD GLUCOSE	3	PA
PRO VOICE V8/V9 GLUCOSE	3	PA
PRODIGY NO CODING BLOOD GLUC IN VITRO	3	PA
QUICKTEK TEST	3	PA
QUINTET AC BLOOD GLUCOSE TEST	3	PA
QUINTET BLOOD GLUCOSE TEST	3	PA
REFUAH PLUS BLOOD GLUCOSE TEST	3	PA
RELION BLOOD GLUCOSE TEST	3	PA
RELION CONFIRM/MICRO TEST	3	PA
RELION KETONE TEST	2	
RELION PREMIER TEST	3	PA
RELION PRIME TEST	3	PA
RELION TRUE METRIX TEST STRIPS	2	PA
RELION ULTIMA TEST	3	PA
RIGHTEST GS100 BLOOD GLUCOSE	3	PA
RIGHTEST GS300 BLOOD GLUCOSE	3	PA
RIGHTEST GS550 BLOOD GLUCOSE	3	PA
RIGHTEST GT333 BLOOD GLUCOSE IN VITRO	3	PA
RIGHTEST GT333 GLUCOSE TEST	3	PA
SMARTEST BLOOD GLUCOSE TEST	3	PA
SOLUS V2 TEST	3	PA
SUPREME TEST	3	PA
TRUE METRIX BLOOD GLUCOSE TEST	2	
TRUETEST TEST	2	
TRUETRACK TEST	2	
UNISTRIP1 GENERIC	3	PA
VERASENS BLOOD GLUCOSE TEST	3	PA
VIVAGUARD INO TEST STRIPS	3	PA
<b>*Multiple Urine Tests***</b>		
CHEMSTRIP 10 MD	2	
CHEMSTRIP 10/SG	2	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
CHEMSTRIP 2 GP	2	
CHEMSTRIP 5 OB	2	
CHEMSTRIP 7	2	
CHEMSTRIP 9	2	
CVS KETONE CARE	2	
KETO-DIASTIX	2	
MULTISTIX 10 SG	2	
<b>*Digestive Aids*</b>		
<b>*Digestive Enzymes***</b>		
CREON	2	
PANCREAZE	3	
PERTZYE	3	
SUCRAID	3	SP
VIOKACE	3	
ZENPEP	2	
<b>*Diuretics*</b>		
<b>*Carbonic Anhydrase Inhibitors***</b>		
<i>acetazolamide er</i>	1	
<i>acetazolamide oral</i>	1	
<i>dichlorphenamide</i>	1	PA; SP; QPD
<i>methazolamide oral</i>	1	
<i>ormalvi</i>	1	PA; SP; QPD
<b>*Diuretic Combinations***</b>		
<i>amiloride-hydrochlorothiazide</i>	1	
<i>spironolactone-hctz</i>	1	
<i>triamterene-hctz</i>	1	QPD
<b>*Loop Diuretics***</b>		
<i>bumetanide oral</i>	1	
<i>ethacrynic acid</i>	1	PA
FUROSCIX	3	PA; QPD
<i>furosemide oral</i>	1	QPD
<i>toremide</i>	1	
<b>*Potassium Sparing Diuretics***</b>		
<i>amiloride hcl oral</i>	1	
<i>spironolactone oral suspension</i>	1	PA; QPD
<i>spironolactone oral tablet</i>	1	
<i>triamterene oral</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Thiazides And Thiazide-Like Diuretics***</b>		
<i>chlorthalidone</i>	1	
<i>hydrochlorothiazide oral</i>	1	QPD
<i>indapamide</i>	1	
<i>metolazone</i>	1	
THALITONE	3	PA; QPD
<b>*Endocrine And Metabolic Agents - Misc.*</b>		
<b>*Atp-Sensitive Potassium Channel Activators***</b>		
VYKAT XR	3	PA; SP; QPD
<b>*Bisphosphonates***</b>		
<i>alendronate sodium</i>	1	QPD
BINOSTO	3	ST; QPD
FOSAMAX PLUS D	3	ST; QPD
<i>ibandronate sodium oral</i>	1	QPD
<i>risedronate sodium</i>	1	QPD
<b>*Calcimimetic Agents***</b>		
<i>cinacalcet hcl</i>	1	PA
<b>*Calcitonins***</b>		
<i>calcitonin (salmon) injection</i>	1	
<i>calcitonin (salmon) nasal</i>	1	QPD
<b>*Carnitine Replenisher - Agents***</b>		
<i>levocarnitine oral solution</i>	1	
<i>levocarnitine oral tablet</i>	1	
<i>levocarnitine sf</i>	1	
<b>*Ckd Agent-Sodium/Hydrogen Exchanger 3 (Nhe3) Inhibitor***</b>		
XPHOZAH	3	PA; SP; QPD
<b>*Corticotropin***</b>		
ACTHAR	3	PA; SP
ACTHAR GEL	3	PA; SP; QPD
CORTROPHIN GEL SUBCUTANEOUS PREFILLED SYRINGE 80 UNIT/ML	3	PA; SP; QPD
<b>*Corticotropin-Releasing Factor (Crf) Receptor Type 1 Antag*</b>		
CRENESSITY	3	PA; SP; QPD
<b>*Cortisol Synthesis Inhibitors***</b>		
ISTURISA	3	PA; SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Dopamine Receptor Agonists***</b>		
<i>cabergoline</i>	1	
<b>*Fabry Disease - Agents***</b>		
GALAFOLD	3	PA; SP; QPD
<b>*Familial Chylomicronemia Syndrome (Fcs) - Agents***</b>		
REDEMPLO	3	PA; SP; QPD
TRYNGOLZA	3	PA; SP; QPD
<b>*Gaa Deficiency Treatment - Agents***</b>		
OPFOLDA	3	PA; SP; QPD
<b>*Gnrh/Lhrh Antagonists***</b>		
ORLISSA	3	PA; QPD
<b>*Growth Hormone Receptor Antagonists***</b>		
SOMAVERT	3	SP; QPD
<b>*Growth Hormone Releasing Hormones (Ghrh)***</b>		
EGRIFTA SV	3	PA; SP
EGRIFTA WR	3	PA; SP; QPD
<b>*Growth Hormones***</b>		
GENOTROPIN	2	PA; SP
GENOTROPIN MINIQUICK	2	PA; SP
HUMATROPE	3	PA; SP
NGENLA	3	PA; SP
NORDITROPIN FLEXPRO	2	PA; SP
NUTROPIN AQ NUSPIN 10	3	PA; SP
OMNITROPE	3	PA; SP
SEROSTIM	3	PA; SP
SKYTROFA	2	PA; SP
SOGROYA	2	PA; SP
ZOMACTON	3	PA; SP
<b>*Hereditary Orotic Aciduria Treatment - Agents**</b>		
XURIDEN	3	PA; SP; QPD
<b>*Hereditary Tyrosinemia Type 1 (Ht-1) Treatment - Agents***</b>		
<i>nitisinone</i>	1	PA; SP
NITYR	2	PA; SP
ORFADIN ORAL SUSPENSION	2	PA; SP
<b>*Homocystinuria Treatment - Agents***</b>		
<i>betaine</i>	1	SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Hyperparathyroid Treatment - Vitamin D Analogs***</b>		
<i>calcitriol oral</i>	1	
<i>doxercalciferol oral</i>	1	
<i>paricalcitol oral</i>	1	
RAYALDEE	3	PA
<b>*Hypoparathyroid Treatment - Parathyroid Hormone Analogs***</b>		
YORVIPATH	3	PA; SP; QPD
<b>*Hypophosphatasia (Hpp) Agents***</b>		
STRENSIQ	3	PA; SP
<b>*Insulin-Like Growth Factors (Somatomedins)***</b>		
INCRELEX	3	PA; SP
<b>*Leptin Analogues***</b>		
MYALEPT	3	PA; SP
<b>*Lhrh/Gnrh Agonist Analog Pituitary Suppressants***</b>		
SYNAREL	2	SP
<b>*Metabolic Modifier Combinations**</b>		
KYGEVVI	3	PA; SP; QPD
<b>*Mitochondrial Cardiolipin Binders***</b>		
FORZINITY	3	PA; SP; QPD
<b>*Natriuretic Peptides***</b>		
VOXZOGO	3	PA; SP; QPD
YUVIWEL	3	PA; SP; QPD
<b>*Neurokinin 1 &amp; 3 (Nk1/Nk3) Receptor Antagonists***</b>		
LYNKUET	3	QPD
<b>*Neurokinin 3 (Nk3) Receptor Antagonists***</b>		
VEOZAH	3	QPD
<b>*Non-Steroidal Mineralocorticoid Receptor Antagonists***</b>		
KERENDIA	2	PA; QPD
<b>*Parathyroid Hormone And Derivatives***</b>		
BONSITY	3	PA; SP; QPD
FORTEO	3+	PA; SP; QPD
<i>teriparatide</i>	1	PA; SP; QPD
TYMLOS	2	PA; SP; QPD

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Drug	Status	Drug Name
<b>*Phenylketonuria Treatment - Agents***</b>		
<i>javygtor</i>	1	PA; SP
PALYNZIQ	3	PA; SP; QPD
<i>sapropterin dihydrochloride</i>	1	PA; SP
SEPHIENCE	3	PA; SP; QPD
<i>zelvysia</i>	1	PA; SP
<b>*Selective Estrogen Receptor Modulators (Serms)***</b>		
OSPHENA	2	QPD
<i>raloxifene hcl</i>	1*	QPD
<b>*Selective Vasopressin V2-Receptor Antagonists***</b>		
<i>tolvaptan</i>	1	PA; SP; QPD
<i>tolvaptan (hyponatremia)</i>	1	PA; SP; QPD
<b>*Somatostatic Agents***</b>		
BYNFEZIA PEN	3	PA; SP
MYCAPSSA	3	PA; SP; QPD
<i>octreotide acetate injection</i>	1	SP
<i>octreotide acetate subcutaneous</i>	1	SP
PALSONIFY	3	PA; SP; QPD
SIGNIFOR	3	PA; SP; QPD
<b>*Urea Cycle Disorder - Agents***</b>		
<i>glycerol phenylbutyrate</i>	1	PA; SP; QPD
OLPRUVA (2 GM DOSE)	3	PA; SP; QPD
OLPRUVA (3 GM DOSE)	3	PA; SP; QPD
OLPRUVA (4 GM DOSE)	3	PA; SP; QPD
OLPRUVA (5 GM DOSE)	3	PA; SP; QPD
OLPRUVA (6 GM DOSE)	3	PA; SP; QPD
OLPRUVA (6.67 GM DOSE)	3	PA; SP; QPD
PHEBURANE	3	PA; SP; QPD
RAVICTI	3+	PA; SP; QPD
<i>sodium phenylbutyrate oral</i>	1	PA; SP; QPD
<b>*Vasopressin***</b>		
<i>desmopressin ace spray refrig</i>	1	
<i>desmopressin acetate oral</i>	1	
<i>desmopressin acetate spray</i>	1	
<b>*Estrogens*</b>		
<b>*Estrogen &amp; Androgen***</b>		
<i>covaryx</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>covaryx hs</i>	1	
<i>eemt</i>	1	
<i>eemt hs</i>	1	
<i>est estrogens-methyltest</i>	1	
<i>est estrogens-methyltest ds</i>	1	
<i>est estrogens-methyltest hs</i>	1	
<b>*Estrogen &amp; Progestin***</b>		
<i>abigale</i>	1	
<i>abigale lo</i>	1	
ANGELIQ	3	
BIJUVA ORAL CAPSULE 1-100 MG	3	QPD
CLIMARA PRO	2	QPD
COMBIPATCH	3	QPD
<i>estradiol-norethindrone acet</i>	1	
<i>fyavolv</i>	1	
<i>jinteli</i>	1	
<i>mimvey</i>	1	
<i>norethindrone-eth estradiol</i>	1	
PREMPHASE	2	QPD
PREMPRO	2	QPD
<b>*Estrogen-Progestin-Gnrh Antagonist***</b>		
MYFEMBREE	3	PA; QPD
ORIAHNN	3	PA; QPD
<b>*Estrogens***</b>		
ALORA	3	QPD
DEPO-ESTRADIOL	3	
<i>dotti</i>	1	QPD
ELESTRIN	3	QPD
<i>estradiol oral</i>	1	
<i>estradiol transdermal</i>	1	QPD
<i>estradiol valerate intramuscular</i>	1	
<i>estrogens conjugated</i>	1	QPD
EVAMIST	2	QPD
<i>lyllana</i>	1	QPD
MENOSTAR	3	QPD
PREMARIN ORAL	2	QPD

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Drug	Status	Drug Name
<b>*Estrogen-Selective Estrogen Receptor Modulator Comb***</b>		
DUAVEE	3	
<b>*Fluoroquinolones*</b>		
<b>*Fluoroquinolones***</b>		
BAXDELA ORAL	3	QPD
<i>ciprofloxacin hcl oral</i>	1	
<i>levofloxacin oral</i>	1	
<i>moxifloxacin hcl oral</i>	1	
<i>ofloxacin oral</i>	1	
<b>*Gastrointestinal Agents - Misc.*</b>		
<b>*5-Ht4 Receptor Agonists***</b>		
<i>prucalopride succinate</i>	1	PA; QPD
<b>*Bile Acid Synthesis Disorder Agents***</b>		
CHOLBAM	3	PA; SP
CTEXLI	3	PA; SP; QPD
<b>*Cic Agents - Guanylate Cyclase-C (Gc-C) Agonists***</b>		
TRULANCE	2	QPD
<b>*Gallstone Solubilizing Agents***</b>		
RELTONE	3	PA; QPD
<i>ursodiol oral capsule 200 mg, 400 mg</i>	1	PA; QPD
<i>ursodiol oral capsule 300 mg</i>	1	
<i>ursodiol oral tablet</i>	1	
<b>*Gastrointestinal Antiallergy Agents***</b>		
<i>cromolyn sodium oral</i>	1	PA
<b>*Gastrointestinal Chloride Channel Activators***</b>		
<i>lubiprostone</i>	1	QPD
<b>*Gastrointestinal Stimulants***</b>		
<i>metoclopramide hcl oral</i>	1	
<b>*Glucagon-Like Peptide-2 (Glp-2) Analogs***</b>		
GATTEX	3	PA; SP
<b>*Hepatotropics - Thyroid Hormone Receptor-Beta Agonists***</b>		
REZDIFFRA	3	PA; SP; QPD
<b>*Ibs Agent - Guanylate Cyclase-C (Gc-C) Agonists***</b>		
LINZESS	2	QPD
<b>*Ibs Agent - Mu-Opioid Receptor Agonists***</b>		
VIBERZI	3	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Ibs Agent - Selective 5-Ht3 Receptor Antagonists***</b>		
<i>alose tron hcl</i>	1	QPD
<b>*Ibs Agent - Sodium/Hydrogen Exchanger 3 (Nhe3) Inhibitor***</b>		
IBSRELA	3	PA; QPD
<b>*Ileal Bile Acid Transporter (Ibat) Inhibitors***</b>		
BYLVAY	3	PA; SP; QPD
BYLVAY (PELLETS)	3	PA; SP; QPD
LIVMARLI	3	PA; SP; QPD
<b>*Inflammatory Bowel Agents***</b>		
<i>balsalazide disodium</i>	1	
DIPENTUM	3	
<i>mesalamine er</i>	1	
<i>mesalamine oral</i>	1	
<i>mesalamine rectal enema</i>	1	
<i>mesalamine rectal suppository</i>	1	QPD
PENTASA ORAL CAPSULE EXTENDED RELEASE 250 MG	2	
<i>sulfasalazine oral</i>	1	
<b>*Integrin Receptor Antagonists***</b>		
ENTYVIO PEN	3	PA; SP; QPD
<b>*Interleukin Antagonists***</b>		
OMVOH (300 MG DOSE)	2	PA; SP; QPD
OMVOH SUBCUTANEOUS	2	PA; SP; QPD
SKYRIZI SUBCUTANEOUS SOLUTION CARTRIDGE	2	PA; SP; QPD
TREMFYA PEN SUBCUTANEOUS SOLUTION AUTO-INJECTOR 200 MG/2ML	2	PA; SP; QPD
TREMFYA SUBCUTANEOUS SOLUTION PREFILLED SYRINGE 200 MG/2ML	2	PA; SP; QPD
TREMFYA-CD/UC INDUCTION	2	PA; SP; QPD
<b>*Intestinal Acidifiers***</b>		
<i>enulose</i>	1	
<i>generlac</i>	1	
<i>lactulose encephalopathy</i>	1	
<b>*Live Fecal Microbiota (Human)**</b>		
VOWST	3	PA; SP; QPD
<b>*Peripheral Opioid Receptor Antagonists***</b>		
MOVANTIK	2	QPD
RELISTOR ORAL	3	SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
RELISTOR SUBCUTANEOUS	2	SP; QPD
SYMPROIC	2	QPD
<b>*Peroxisome Proliferator-Activated Receptor Agonists***</b>		
IQIRVO	3	PA; SP; QPD
LIVDELZI	2	PA; SP; QPD
<b>*Phosphate Binder Agents***</b>		
AURYXIA	3	PA
<i>calcium acetate (phos binder)</i>	1	
<i>calcium acetate oral tablet 667 mg</i>	1	
<i>ferric citrate</i>	1	PA
FOSRENOL ORAL PACKET	3	PA
<i>lanthanum carbonate</i>	1	PA
<i>sevelamer carbonate</i>	1	PA
<i>sevelamer hcl</i>	1	PA
VELPHORO	3	PA
<b>*Sphingosine 1-Phosphate (S1p) Receptor Modulators (Gi)***</b>		
VELSIPITY	3	PA; SP; QPD
<b>*Tryptophan Hydroxylase Inhibitors***</b>		
XERMELO	3	PA; SP; QPD
<b>*Tumor Necrosis Factor Alpha Blockers***</b>		
CIMZIA (1 SYRINGE)	3	PA; SP; QPD
CIMZIA (2 SYRINGE)	3	PA; SP; QPD
CIMZIA-STARTER	3	PA; SP; QPD
ZYMFENTRA (2 PEN)	3	PA; SP; QPD
ZYMFENTRA (2 SYRINGE)	3	PA; SP; QPD
<b>*Genitourinary Agents - Miscellaneous*</b>		
<b>*5-Alpha Reductase Inhibitors***</b>		
<i>dutasteride oral</i>	1	QPD
<i>finasteride oral tablet 5 mg</i>	1	QPD
<b>*Alpha 1-Adrenoceptor Antagonists***</b>		
<i>alfuzosin hcl er</i>	1	
CARDURA XL	3	QPD
<i>silodosin</i>	1	QPD
<i>tamsulosin hcl</i>	1	QPD
<b>*Citrates***</b>		
<i>cytra k crystals</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
ORACIT	3	
<i>potassium citrate er</i>	1	
<b>*Cystinosis Agents***</b>		
CYSTAGON	3	SP
PROCYSBI	3	PA; SP
<b>*Genitourinary Irrigants***</b>		
<i>acetic acid irrigation</i>	1	
<i>glycine urologic</i>	1	
<i>sodium chloride irrigation</i>	1	
SORBITOL IRRIGATION	3	
SORBITOL-MANNITOL	3	
<b>*Igan Agents - A Prolif Inducing Ligand (April) Blocker***</b>		
VOYXACT	3	PA; SP; QPD
<b>*Igan Agents - Endothelin &amp; Angiotensin li Receptor Antag***</b>		
FILSPARI	3	PA; SP; QPD
<b>*Igan Agents - Endothelin Receptor Antagonist***</b>		
VANRAFIA	3	PA; SP; QPD
<b>*Interstitial Cystitis Agents***</b>		
ELMIRON	2	
<b>*Phosphates***</b>		
K-PHOS NO 2	3	
<b>*Prostatic Hypertrophy Agent Combinations***</b>		
<i>dutasteride-tamsulosin hcl</i>	1	QPD
<b>*Small Interfering Ribonucleic Acid Agents (Sirna)***</b>		
RIVFLOZA	3	PA; SP; QPD
<b>*Urinary Analgesics***</b>		
<i>phenazopyridine hcl oral tablet 100 mg, 200 mg</i>	1	
<b>*Urinary Stone Agents***</b>		
LITHOSTAT	3	SP
<i>tiopronin</i>	1	SP
<i>venxxiva</i>	1	SP
<b>*Gout Agents*</b>		
<b>*Gout Agent Combinations***</b>		
<i>colchicine-probenecid</i>	1	

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Drug	Status	Drug Name
<b>*Gout Agents***</b>		
<i>allopurinol oral tablet 100 mg, 300 mg</i>	1	
<i>colchicine oral tablet</i>	1	
<i>febuxostat</i>	1	QPD
GLOPERBA	3	PA; QPD
<b>*Uricosurics***</b>		
<i>probenecid</i>	1	
<b>*Hematological Agents - Misc.*</b>		
<b>*Bradykinin B2 Receptor Antagonists***</b>		
<i>icatibant acetate</i>	1	PA; SP; QPD
<i>sajazir</i>	1	PA; SP; QPD
<b>*Bruton's Tyrosine Kinase (Btk) Inhibitors***</b>		
WAYRILZ	3	PA; SP; QPD
<b>*C1 Esterase Inhibitors***</b>		
CINRYZE	3	PA; SP; QPD
HAEGARDA	3	PA; SP; QPD
RUCONEST	3	PA; SP; QPD
<b>*Complement C3 Inhibitors***</b>		
EMPAVELI	2	PA; SP; QPD
<b>*Complement C5 Inhibitors***</b>		
ZILBRYSQ	3	PA; SP; QPD
<b>*Complement C5a Receptor Inhibitors***</b>		
TAVNEOS	3	PA; SP; QPD
<b>*Complement Factor B Inhibitors***</b>		
FABHALTA	3	PA; SP; QPD
<b>*Complement Factor D Inhibitors***</b>		
VOYDEYA	2	PA; SP; QPD
<b>*Direct-Acting P2y12 Inhibitors***</b>		
<i>ticagrelor</i>	1	QPD
<b>*Hematorheologic Agents***</b>		
<i>pentoxifylline er</i>	1	
<b>*Phosphodiesterase Iii Inhibitors***</b>		
<i>cilostazol</i>	1	QPD
<b>*Plasma Factor Xiia Inhibitors - Monoclonal Antibodies***</b>		
ANDEMBRY	3	PA; SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Plasma Kallikrein Inhibitors - Monoclonal Antibodies***</b>		
TAKHZYRO	3	PA; SP; QPD
<b>*Plasma Kallikrein Inhibitors***</b>		
EKTERLY	3	PA; SP; QPD
ORLADEYO	3	PA; SP; QPD
<b>*Platelet Aggregation Inhibitor Combinations***</b>		
<i>aspirin-dipyridamole er</i>	1	QPD
<b>*Platelet Aggregation Inhibitors***</b>		
<i>dipyridamole oral</i>	1	
<b>*Prekallikrein-Directed Antisense Oligonucleotides (Aso)***</b>		
DAWNZERA	3	PA; SP; QPD
<b>*Protease-Activated Receptor-1 (Par-1) Antagonists***</b>		
ZONTIVITY	3	
<b>*Pyruvate Kinase Activators***</b>		
AQVESME	3	PA; SP; QPD
PYRUKYND	3	PA; SP; QPD
PYRUKYND TAPER PACK	3	PA; SP; QPD
<b>*Quinazoline Agents***</b>		
<i>anagrelide hcl</i>	1	
<b>*Spleen Tyrosine Kinase (Syk) Inhibitors***</b>		
TAVALISSE	3	PA; SP; QPD
<b>*Thienopyridine Derivatives***</b>		
<i>clopidogrel bisulfate oral</i>	1	QPD
<i>prasugrel hcl</i>	1	QPD
<b>*Hematopoietic Agents*</b>		
<b>*Agents For Gaucher Disease***</b>		
CERDELGA	2	PA; SP
<i>miglustat</i>	1	PA; SP
<i>yargesa</i>	1	PA; SP; QPD
<b>*Amino Acids***</b>		
<i>l-glutamine oral packet</i>	1	PA; SP; QPD
<b>*Cobalamins***</b>		
<i>cyanocobalamin injection solution 1000 mcg/ml</i>	1	
<i>hydroxocobalamin acetate</i>	1	

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Drug	Status	Drug Name
<b>*Cxcr4 Receptor Antagonist***</b>		
<i>plerixafor</i>	1	SP
XOLREMDI	3	PA; SP; QPD
<b>*Cytotoxic Agents***</b>		
DROXIA	3	
SIKLOS ORAL TABLET 100 MG	3	PA
XROMI	3	PA; QPD
<b>*Folic Acid/Folate Combinations***</b>		
<i>foltabs 800</i>	1*	
<b>*Folic Acid/Folates***</b>		
<i>cvs folic acid</i>	1*	
<i>folate</i>	1*	
<i>folic acid oral tablet 1 mg</i>	1	
<i>folic acid oral tablet 400 mcg, 800 mcg</i>	1*	
<i>gnp folic acid</i>	1*	
<i>kp folic acid oral tablet 800 mcg</i>	1*	
<b>*Hypoxia-Inducible Factor Prolyl Hydroxylase Inhibitors***</b>		
VAFSEO	3	PA; QPD
<b>*Iron Combinations***</b>		
<i>folitab 500</i>	1	
<b>*Thrombopoietin (Tpo) Receptor Agonists***</b>		
ALVAIZ	3	PA; SP; QPD
DOPTELET	3	PA; SP; QPD
DOPTELET SPRINKLE	3	PA; SP; QPD
<i>eltrombopag olamine</i>	1	PA; SP
MULPLETA	3	PA; SP; QPD
<b>*Hemostatics*</b>		
<b>*Hemostatics - Systemic***</b>		
<i>aminocaproic acid oral</i>	1	
<i>tranexamic acid oral</i>	1	
<b>*Hypnotics/Sedatives/Sleep Disorder Agents*</b>		
<b>*Barbiturate Hypnotics***</b>		
<i>phenobarbital oral</i>	1	
<b>*Benzodiazepine Hypnotics***</b>		
<i>estazolam</i>	1	QPD
<i>flurazepam hcl</i>	1	QPD
QUAZEPAM	3	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>temazepam</i>	1	QPD
<i>triazolam</i>	1	QPD
<b>*Hypnotics - Tricyclic Agents***</b>		
<i>doxepin hcl oral tablet</i>	1	QPD
<b>*Non-Benzodiazepine - Gaba-Receptor Modulators***</b>		
<i>eszopiclone</i>	1	QPD
<i>zaleplon</i>	1	QPD
<i>zolpidem tartrate er</i>	1	QPD
ZOLPIDEM TARTRATE ORAL CAPSULE	3	ST; QPD
<i>zolpidem tartrate oral tablet</i>	1	QPD
<b>*Orexin Receptor Antagonists***</b>		
BELSOMRA	3	ST; QPD
DAYVIGO	3	PA; ST; QPD
QUVIVIQ	3	PA; ST; QPD
<b>*Selective Melatonin Receptor Agonists***</b>		
HETLIOZ LQ	3	PA; SP
<i>ramelteon</i>	1	QPD
<i>tasimelteon</i>	1	PA; SP; QPD
<b>*Laxatives*</b>		
<b>*Bowel Evacuant Combinations***</b>		
CLENPIQ	3	
<i>gavilyte-c</i>	1*	
<i>gavilyte-g</i>	1*	
<i>gavilyte-n with flavor pack</i>	1*	
<i>na sulfate-k sulfate-mg sulf</i>	1*	
<i>peg 3350-kcl-na bicarb-nacl</i>	1*	
<i>peg-3350/electrolytes</i>	1*	
<i>peg-3350/electrolytes/ascorbat</i>	1*	
<i>peg-kcl-nacl-nasulf-na asc-c</i>	1*	
<i>peg-prep</i>	1*	
PLENVU	3	
SUFLAVE	3	QPD
SUTAB	3	QPD
<b>*Electrolyte-Based Osmotic Laxatives***</b>		
<i>cvs magnesium citrate</i>	1*	
<i>cvs milk of magnesia</i>	1*	
<i>dulcolax oral suspension</i>	1*	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>eq magnesium citrate</i>	1*	
<i>eql magnesium citrate</i>	1*	
<i>ft magnesium citrate</i>	1*	
FT MILK OF MAGNESIA	2*	
<i>gnp magnesium citrate</i>	1*	
<i>gnp milk of magnesia</i>	1*	
<i>goodsense magnesium citrate</i>	1*	
<i>goodsense milk of magnesia</i>	1*	
<i>magnesium citrate oral solution</i>	1*	
<i>milk of magnesia</i>	1*	
<i>milk of magnesia concentrate</i>	1*	
<i>onelax magnesium citrate</i>	1*	
<i>qc magnesium citrate</i>	1*	
<i>qc milk of magnesia</i>	1*	
<i>sb milk of magnesia</i>	1*	
<b>*Laxatives - Miscellaneous***</b>		
<i>clearlax</i>	1*	
<i>constulose</i>	1	
<i>cvs purelax</i>	1*	
<i>eq clearlax</i>	1*	
<i>eql clearlax</i>	1*	
<i>ft clearlax</i>	1*	
<i>gavilax oral packet 8.5 gm</i>	1*	
<i>gavilax oral powder</i>	1*	
<i>glycolax</i>	1*	
<i>gnp clearlax</i>	1*	
<i>goodsense clearlax</i>	1*	
<i>healthylax</i>	1*	
<i>kls laxaclear</i>	1*	
KRISTALOSE	3	
<i>lactulose oral packet 20 gm</i>	1	
<i>lactulose oral solution</i>	1	
<i>miralax mix-in pax</i>	1*	
<i>peg 3350</i>	1*	
<i>polyethylene glycol 3350 oral</i>	1*	
<i>sb polyethylene glycol 3350</i>	1*	
<i>smooth lax</i>	1*	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Stimulant Laxatives***</b>		
<i>bisacodyl ec</i>	1*	
<i>cvs gentle laxative oral</i>	1*	
<i>cvs gentle laxative womens</i>	1*	
<i>eq gentle laxative</i>	1*	
<i>eql gentle laxative</i>	1*	
<i>eql laxative oral tablet delayed release</i>	1*	
<i>ft laxative</i>	1*	
<i>gentle laxative oral tablet delayed release</i>	1*	
<i>gnp gentle laxative oral</i>	1*	
<i>gnp womens gentle laxative</i>	1*	
<i>goodsense bisacodyl laxative</i>	1*	
<i>kp bisacodyl</i>	1*	
<i>qc gentle laxative oral</i>	1*	
<i>sb bisacodyl laxative ec</i>	1*	
<i>womans laxative</i>	1*	
<i>womens laxative</i>	1*	
<b>*Macrolides*</b>		
<b>*Azithromycin***</b>		
<i>azithromycin oral</i>	1	
<b>*Clarithromycin***</b>		
<i>clarithromycin er</i>	1	
<i>clarithromycin oral</i>	1	
<b>*Erythromycins***</b>		
<i>e.e.s. 400</i>	1	
<i>ery-tab oral tablet delayed release 250 mg, 333 mg</i>	1	
<i>erythromycin base oral</i>	1	
<i>erythromycin ethylsuccinate oral</i>	1	
<i>erythromycin oral</i>	1	
<b>*Fidaxomicin***</b>		
DIFICID ORAL SUSPENSION RECONSTITUTED	3	QPD
<i>fidaxomicin</i>	1	QPD
<b>*Medical Devices And Supplies*</b>		
<b>*Cervical Caps***</b>		
FEMCAP	3*	
<b>*Condoms - Female***</b>		
FC2 FEMALE CONDOM	3*	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Condoms - Male***</b>		
AIMSCO LUBRICATED	3*	
DUREX REALFEEL	3*	
FANTASY LUBRICATED	3*	
FANTASY LUBRICATED/SPERMICIDE	3*	
KIMONO	3*	
KIMONO MICRO THIN	3*	
KIMONO MICRO THIN PLUS	3*	
KIMONO SENSATION	3*	
KIMONO SENSATION PLUS	3*	
MAXX	3*	
TRUSTEX LUB/RIBBED/STUDED	3*	
TRUSTEX LUB/SPERMICIDE EX ST	3*	
TRUSTEX LUB/SPERMICIDE XL	3*	
TRUSTEX LUBRICATED	3*	
TRUSTEX LUBRICATED EX LARGE	3*	
TRUSTEX LUBRICATED EXTRA ST	3*	
TRUSTEX LUBRICATED/SPERMICIDE	3*	
TRUSTEX NON-LUBRICATED	3*	
TRUSTEX RIA LUB/SPERMICIDE	3*	
TRUSTEX RIA LUBRICATED	3*	
TRUSTEX RIA NON-LUBRICATED	3*	
TRUSTEX-NONOXYNOL-9/RIB/STUD	3*	
<b>*Diaphragms***</b>		
CAYA	3*	
WIDE-SEAL DIAPHRAGM 60	3*	
WIDE-SEAL DIAPHRAGM 65	3*	
WIDE-SEAL DIAPHRAGM 70	3*	
WIDE-SEAL DIAPHRAGM 75	3*	
WIDE-SEAL DIAPHRAGM 80	3*	
WIDE-SEAL DIAPHRAGM 85	3*	
WIDE-SEAL DIAPHRAGM 90	3*	
WIDE-SEAL DIAPHRAGM 95	3*	
<b>*Glucose Monitoring Test Supplies***</b>		
DEXCOM G6 RECEIVER	2	PA; QPD
DEXCOM G6 SENSOR	2	PA; QPD
DEXCOM G6 TRANSMITTER	2	PA; QPD
DEXCOM G7 RECEIVER	2	PA; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
DEXCOM G7 SENSOR	2	PA; QPD
ENLITE GLUCOSE SENSOR	3	PA; QPD
FREESTYLE LIBRE 14 DAY READER	3	PA; QPD
FREESTYLE LIBRE 14 DAY SENSOR	3	PA; QPD
FREESTYLE LIBRE 2 PLUS SENSOR	3	PA; QPD
FREESTYLE LIBRE 2 READER	3	PA; QPD
FREESTYLE LIBRE 2 SENSOR	3	PA; QPD
FREESTYLE LIBRE 3 PLUS SENSOR	3	PA; QPD
FREESTYLE LIBRE 3 READER	3	PA; QPD
FREESTYLE LIBRE 3 SENSOR	3	PA; QPD
GUARDIAN 4 GLUCOSE SENSOR	3	PA; QPD
GUARDIAN 4 TRANSMITTER	3	PA; QPD
GUARDIAN SENSOR (3)	3	PA; QPD
GUARDIAN SENSOR 3	3	PA; QPD
<b>*Insulin Administration Supplies***</b>		
OMNIPOD 5 DEXG7G6 INTRO GEN 5	3	PA; QPD
OMNIPOD 5 DEXG7G6 PODS GEN 5	3	PA; QPD
OMNIPOD 5 LIBRE2 G6 INTRO GEN5	3	PA; QPD
OMNIPOD 5 LIBRE2 PLUS G6 PODS	3	PA; QPD
OMNIPOD DASH INTRO (GEN 4)	3	PA; QPD
OMNIPOD DASH PODS (GEN 4)	3	PA; QPD
<b>*Migraine Products*</b>		
<b>*Calcitonin Gene-Related Peptide Receptor Antag (Cgrp)***</b>		
NURTEC	2	PA; QPD
QULIPTA	2	PA; QPD
UBRELVY	2	PA; QPD
ZAVZPRET	3	PA; ST; QPD
<b>*Cgrp Receptor Antagonists - Monoclonal Antibodies***</b>		
AIMOVIG	2	PA; QPD
AJOVY	2	PA; QPD
EMGALITY	2	PA; QPD
EMGALITY (300 MG DOSE)	2	PA; QPD
<b>*Ergot Combinations***</b>		
<i>ergotamine-caffeine</i>	1	PA; QPD
<b>*Migraine Products - Nsaids***</b>		
<i>diclofenac potassium(migraine)</i>	1	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Migraine Products***</b>		
BREKIYA	3	PA; QPD
<i>dihydroergotamine mesylate injection</i>	1	PA; QPD
<i>dihydroergotamine mesylate nasal</i>	1	PA; QPD
ERGOMAR	3	PA; QPD
<b>*Selective Serotonin Agonist-Nsaid Combinations***</b>		
SYMBRAVO	3	PA; QPD
<b>*Selective Serotonin Agonists 5-Ht(1)***</b>		
<i>almotriptan malate</i>	1	QPD
<i>eletriptan hydrobromide</i>	1	QPD
<i>frovatriptan succinate</i>	1	QPD
<i>naratriptan hcl</i>	1	QPD
<i>rizatriptan benzoate</i>	1	QPD
<i>sumatriptan nasal</i>	1	QPD
<i>sumatriptan succinate oral</i>	1	QPD
<i>sumatriptan succinate subcutaneous</i>	1	QPD
ZOLMITRIPTAN NASAL SOLUTION 2.5 MG	3	PA; ST; QPD
<i>zolmitriptan nasal solution 5 mg</i>	1	QPD
<i>zolmitriptan oral</i>	1	QPD
ZOMIG NASAL SOLUTION 2.5 MG	2	QPD
<b>*Selective Serotonin Agonists 5-Ht(1F)***</b>		
REYVOW	2	PA; QPD
<b>*Minerals &amp; Electrolytes*</b>		
<b>*Fluoride***</b>		
<i>sodium fluoride oral solution</i>	1*	
<i>sodium fluoride oral tablet 1.1 (0.5 f) mg</i>	1*	
<i>sodium fluoride oral tablet 2.2 (1 f) mg</i>	1	
<i>sodium fluoride oral tablet chewable</i>	1*	
<b>*Phosphate***</b>		
K-PHOS	3	
<b>*Potassium Combinations***</b>		
EFFER-K ORAL TABLET EFFERVESCENT 10 MEQ, 20 MEQ	3	
<b>*Potassium***</b>		
<i>effer-k oral tablet effervescent 25 meq</i>	1	
<i>klor-con</i>	1	
<i>klor-con 10</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>klor-con m10</i>	1	
<i>klor-con m15</i>	1	
<i>klor-con m20</i>	1	
<i>potassium chloride crys er</i>	1	
<i>potassium chloride er</i>	1	
<i>potassium chloride oral packet 20 meq</i>	1	
<i>potassium chloride oral solution</i>	1	
<b>*Trace Minerals***</b>		
ZYCUBO	3	PA; SP; QPD
<b>*Zinc***</b>		
GALZIN	3	
<b>*Miscellaneous Therapeutic Classes*</b>		
<b>*Activated Phosphoinositide 3-Kinase Delta Syndrome Agent***</b>		
JOENJA	3	PA; SP; QPD
<b>*Antileptics***</b>		
THALOMID	2	SP
<b>*B-Lymphocyte Stimulator (Blys)-Specific Inhibitors***</b>		
BENLYSTA SUBCUTANEOUS	3	PA; SP; QPD
<b>*Chelating Agents***</b>		
CUVRIOR	3	PA; SP
<i>penicillamine oral tablet</i>	1	SP
<i>trientine hcl oral capsule 250 mg</i>	1	PA; SP
TRIENTINE HCL ORAL CAPSULE 500 MG	3	PA; SP
<b>*Cyclosporine Analogs***</b>		
<i>cyclosporine modified</i>	1	
<i>cyclosporine oral</i>	1	
<i>gengraf</i>	1	
LUPKYNIS	3	PA; SP; QPD
SANDIMMUNE INTRAVENOUS	3	
<b>*Farnesyltransferase Inhibitors***</b>		
ZOKINVY	3	PA; SP; QPD
<b>*Immunomodulators - Btk Inhibitors***</b>		
RHAPSIDO	3	PA; SP; QPD
<b>*Immunomodulators - Combinations***</b>		
VYVGART HYTRULO SUBCUTANEOUS SOLUTION PREFILLED SYRINGE	3	PA; SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Immunomodulators For Myelodysplastic Syndromes***</b>		
<i>lenalidomide</i>	1	SP; QPD
REVLIMID	2+	SP; QPD
<b>*Inosine Monophosphate Dehydrogenase Inhibitors***</b>		
<i>mycophenolate mofetil oral</i>	1	
<i>mycophenolate sodium</i>	1	
MYHIBBIN	3	
<b>*Irrigation Solutions***</b>		
<i>lactated ringers irrigation</i>	1	
<i>ringers irrigation</i>	1	
<i>sterile water for irrigation</i>	1	
<i>water for irrigation, sterile</i>	1	
<b>*Macrolide Immunosuppressants***</b>		
ASTAGRAF XL	3	
ENVARUSUS XR	3	
<i>everolimus oral tablet 0.25 mg, 0.5 mg, 0.75 mg, 1 mg</i>	1	
PROGRAF ORAL PACKET	3	PA
<i>sirolimus oral</i>	1	
<i>tacrolimus oral</i>	1	
<b>*Monoclonal Antibodies***</b>		
ENSPRYNG	3	PA; SP; QPD
<b>*Pik3ca-Related Overgrowth Spectrum Agents - Pi3k Inhib***</b>		
VIJOICE ORAL PACKET	3	PA; SP; QPD
VIJOICE ORAL TABLET THERAPY PACK 125 MG	3	PA; QPD
VIJOICE ORAL TABLET THERAPY PACK 200 & 50 MG, 50 MG	3	PA; SP; QPD
<b>*Potassium Removing Agents***</b>		
<i>kionex</i>	1	
LOKELMA	2	QPD
<i>sodium polystyrene sulfonate</i>	1	
<i>sps (sodium polystyrene sulf)</i>	1	
VELTASSA	3	QPD
<b>*Purine Analogs***</b>		
<i>azathioprine oral</i>	1	
<b>*Rock Inhibitors***</b>		
REZUROCK	3	SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Mouth/Throat/Dental Agents*</b>		
<b>*Anesthetics Topical Oral***</b>		
<i>lidocaine viscous hcl</i>	1	QPD
<b>*Anti-Infectives - Throat***</b>		
<i>clotrimazole mouth/throat</i>	1	
<i>nystatin mouth/throat</i>	1	
ORAVIG	3	PA
<b>*Antiseptics - Mouth/Throat***</b>		
<i>chlorhexidine gluconate mouth/throat</i>	1	
<i>periogard</i>	1	
<b>*Dental Products - Combinations***</b>		
<i>denta 5000 plus sensitive</i>	1	
FLUORIDEX SENSITIVITY RELIEF	3	
PREVIDENT 5000 ENAMEL PROTECT	3	
PREVIDENT 5000 SENSITIVE	3	
<i>sod fluoride-potassium nitrate</i>	1	
<i>sodium fluoride 5000 enamel</i>	1	
<i>sodium fluoride 5000 sensitive</i>	1	
<b>*Fluoride Dental Products***</b>		
CLINPRO 5000	3	
<i>denta 5000 plus</i>	1	
<i>dentagel</i>	1	
FLUORIDEX	3	
JUST RIGHT 5000	3	
PREVIDENT 5000 BOOSTER PLUS	3	
PREVIDENT 5000 DRY MOUTH	3	
PREVIDENT 5000 KIDS	3	
PREVIDENT 5000 ORTHO DEFENSE	3	
<i>sf</i>	1	
<i>sf 5000 plus</i>	1	
<i>sodium fluoride 5000 plus</i>	1	
<i>sodium fluoride 5000 ppm</i>	1	
<i>sodium fluoride dental</i>	1	
<i>sodium fluoride mouth/throat</i>	1	
<b>*Saliva Stimulants***</b>		
<i>cevimeline hcl</i>	1	
<i>pilocarpine hcl oral</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Steroids - Mouth/Throat/Dental***</b>		
<i>oralone</i>	1	
<i>triamcinolone acetonide mouth/throat</i>	1	
<b>*Multivitamins*</b>		
<b>*B-Complex Vitamins***</b>		
<i>b-complex/b-12 oral</i>	1*	
<i>vitamin b complex oral tablet</i>	1*	
<i>vitamin-b complex</i>	1*	
<b>*B-Complex W/ C &amp; Folic Acid***</b>		
<i>b complex-c-folic acid</i>	1*	
<i>b-complex balanced</i>	1*	
<i>b-complex/vitamin c</i>	1*	
<i>b-plex</i>	1	
<i>dialyvite 800 oral tablet</i>	1*	
<i>eql super b complex/vitamin c</i>	1*	
<i>full spectrum b/vitamin c</i>	1*	
<i>rena-vite</i>	1*	
<i>stress formula (folic acid)</i>	1*	
<i>super b complex/fa/vit c</i>	1*	
<i>super b-complex/vit c/fa</i>	1*	
<b>*B-Complex W/ C***</b>		
<i>b complex-c oral tablet</i>	1*	
<i>b-complex-c</i>	1*	
<i>cvs b complex plus c</i>	1*	
<i>cvs super b complex/c</i>	1*	
<i>vitamin b complex-c</i>	1*	
<b>*B-Complex W/ C-Biotin-E &amp; Folic Acid***</b>		
<i>b complex-c-biotin-e-fa</i>	1*	
<b>*B-Complex W/ Folic Acid***</b>		
<i>b complex formula 1 (w/ fa)</i>	1*	
<i>b-complex (folic acid)</i>	1*	
<i>kobee</i>	1*	
<b>*B-Complex W/Biotin &amp; Folic Acid***</b>		
<i>b-100 tr</i>	1*	
<i>b-50 complex oral tablet</i>	1*	
<i>balance b-50</i>	1*	
<i>balanced b-100 oral tablet extended release</i>	1*	
<i>b-complex oral tablet</i>	1*	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

<b>Drug</b>	<b>Status</b>	<b>Drug Name</b>
<i>complex b-100</i>	1*	
<i>eql b complex 50</i>	1*	
<i>eql b-100 complex</i>	1*	
<i>gnp b-100 complex</i>	1*	
<i>super quints b-50</i>	1*	
<b>*Multiple Vitamins W/ Iron***</b>		
<i>stress formula/iron</i>	1*	
<b>*Multivitamins***</b>		
<i>stress formula</i>	1*	
<b>*Ped Mv W/ Fluoride***</b>		
<i>multivitamin/fluoride</i>	1*	
<i>multi-vitamin/fluoride</i>	1*	
<b>*Ped Vitamins Acid W/ Fluoride***</b>		
<i>tri-vite/fluoride</i>	1*	
<b>*Prenatal Mv &amp; Min W/Fe-Fa***</b>		
<i>classic prenatal</i>	1*	
<i>c-nate dha</i>	1	
<i>cvs prenatal</i>	1*	
<i>eql prenatal formula</i>	1*	
<i>folivane-ob</i>	1	
<i>gnp prenatal</i>	1*	
<i>inatal gt</i>	1	
<i>m-natal plus</i>	1	
<i>pnv prenatal plus multivitamin</i>	1	
<i>prena1 pearl</i>	1	
<i>prenatabs fa</i>	1	
<i>prenatabs rx</i>	1	
<i>prenatal (w/iron &amp; fa)</i>	1*	
<i>prenatal complete oral tablet</i>	1*	
<i>prenatal one daily</i>	1*	
<i>prenatal oral tablet 27-0.8 mg, 28-0.8 mg</i>	1*	
<i>prenatal oral tablet 27-1 mg</i>	1	
<i>prenatal plus</i>	1	
<i>prenatal vitamin and mineral</i>	1*	
<i>prenatal vitamins oral tablet 28-0.8 mg</i>	1*	
<i>prenatal/iron oral tablet</i>	1*	
<i>prenatal-u</i>	1	
<i>qc prenatal</i>	1*	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>relnate dha</i>	1	
<i>se-natal 19</i>	1	
<i>taron-c dha</i>	1	
<i>trinatal rx 1</i>	1	
<i>trinate</i>	1	
<b>*Prenatal Mv &amp; Min W/Fe-Fa-Ca-Omega 3 Fish Oil***</b>		
<i>complete natal dha</i>	1	
<b>*Prenatal Mv &amp; Min W/Fe-Fa-Dha***</b>		
<i>cvs prenatal multi+dha</i>	1*	
<i>pnv-dha</i>	1	
<i>prena 1 true</i>	1	
<i>prenatal multi +dha oral capsule 27-0.8-250 mg</i>	1*	
<i>wescap-pn dha</i>	1	
<b>*Prenatal Vitamins***</b>		
<i>prena1</i>	1	
<b>*Vitamins W/ Lipotropics***</b>		
<i>b complex formula 1 (lipotrop)</i>	1	
<i>balanced b-50 complex oral tablet</i>	1*	
<i>ultra b-100 complex</i>	1*	
<b>*Musculoskeletal Therapy Agents*</b>		
<b>*Central Muscle Relaxants***</b>		
<i>baclofen oral suspension</i>	1	PA; QPD
<i>baclofen oral tablet 10 mg, 20 mg</i>	1	
<i>baclofen oral tablet 5 mg</i>	1	QPD
<i>carisoprodol oral tablet 350 mg</i>	1	QPD
<i>chlorzoxazone oral tablet 500 mg</i>	1	
<i>cyclobenzaprine hcl oral tablet 10 mg, 5 mg</i>	1	
<i>metaxalone oral tablet 400 mg, 800 mg</i>	1	
<i>methocarbamol oral tablet 500 mg, 750 mg</i>	1	
<i>orphenadrine citrate er</i>	1	
<i>tizanidine hcl oral capsule 2 mg, 4 mg, 6 mg</i>	1	
<i>tizanidine hcl oral tablet</i>	1	
<b>*Direct Muscle Relaxants***</b>		
<i>dantrolene sodium oral</i>	1	
<b>*Muscle Relaxant Combinations***</b>		
<i>orphenadrine-aspirin-caffeine</i>	1	PA; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Retinoic Acid Receptor Gamma Selective Agonists***</b>		
SOHONOS	3	PA; SP; QPD
<b>*Nasal Agents - Systemic And Topical*</b>		
<b>*Antihistamine-Steroid***</b>		
<i>azelastine-fluticasone</i>	1	QPD
<b>*Nasal Anticholinergics***</b>		
<i>ipratropium bromide nasal</i>	1	
<b>*Nasal Antihistamines***</b>		
<i>azelastine hcl nasal</i>	1	QPD
<i>olopatadine hcl nasal</i>	1	QPD
<b>*Nasal Steroids***</b>		
<i>budesonide nasal</i>	1	QPD
<i>flunisolide nasal</i>	1	QPD
<i>fluticasone propionate nasal</i>	1	QPD
<i>mometasone furoate nasal</i>	1	QPD
<i>triamcinolone acetonide nasal</i>	1	QPD
XHANCE	3	PA; ST; QPD
<b>*Topical Decongestants***</b>		
ADRENALIN NASAL	3	
<b>*Neuromuscular Agents*</b>		
<b>*Als Agents - Miscellaneous***</b>		
RADICAVA ORS	3	PA; SP; QPD
RADICAVA ORS STARTER KIT	3	PA; SP; QPD
<b>*Benzothiazoles***</b>		
<i>riluzole</i>	1	
TIGLUTIK	3	PA; SP; QPD
<b>*Friedrich's Ataxia Agents - Nrf2 Pathway Activators***</b>		
SKYCLARYS	3	PA; SP; QPD
<b>*Muscular Dystrophy - Histone Deacetylase Inhibitors**</b>		
DUVYZAT	3	PA; SP; QPD
<b>*Rett Syndrome Agents - Glycine-Proline-Glutamate Analogs***</b>		
DAYBUE	3	PA; SP; QPD
DAYBUE STIX	3	PA; SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Spinal Muscular Atrophy-Smn2 Splicing Modifiers***</b>		
EVRYSDI	3	PA; SP; QPD
<b>*Nutrients*</b>		
<b>*Lipids***</b>		
DOJOLVI	3	PA; SP
<b>*Ophthalmic Agents*</b>		
<b>*Alpha Adrenergic Agonist &amp; Carbonic Anhydrase Inhib Comb***</b>		
SIMBRINZA	3	
<b>*Beta-Blockers - Ophthalmic Combinations***</b>		
<i>brimonidine tartrate-timolol</i>	1	
<i>dorzolamide hcl-timolol mal</i>	1	
<i>dorzolamide hcl-timolol mal pf</i>	1	
<b>*Beta-Blockers - Ophthalmic***</b>		
<i>betaxolol hcl ophthalmic</i>	1	
BETOPTIC-S	3	
<i>carteolol hcl</i>	1	
<i>levobunolol hcl</i>	1	
<i>timolol hemihydrate</i>	1	
<i>timolol maleate (once-daily)</i>	1	
<i>timolol maleate ocudose</i>	1	
<i>timolol maleate ophthalmic</i>	1	
<i>timolol maleate pf</i>	1	
TIMOPTIC OCUDOSE OPHTHALMIC SOLUTION 0.25 %	3	
<b>*Cholinergic Agonists***</b>		
TYRVAYA	3	PA; QPD
<b>*Cycloplegic Mydriatics***</b>		
ALTAFRIN	3+	
<i>atropine sulfate ophthalmic solution 1 %</i>	1	
ATROPINE SULFATE SOLUTION 1 % OPHTHALMIC	3	
<i>cyclopentolate hcl ophthalmic</i>	1	
<i>homatropaire</i>	1	
<i>phenylephrine hcl ophthalmic</i>	1	
<b>*Lymphocyte Function-Associated Antigen-1 (Lfa-1) Antag***</b>		
XIIDRA	2	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Miotics - Cholinesterase Inhibitors***</b>		
PHOSPHOLINE IODIDE	2	
<b>*Miotics - Direct Acting***</b>		
<i>pilocarpine hcl ophthalmic solution 1 %, 2 %, 4 %</i>	1	
QLOSI	3	PA; QPD
<b>*Ophthalmic Antiallergic***</b>		
ALOCRIAL	3	
<i>azelastine hcl ophthalmic</i>	1	
<i>bepotastine besilate</i>	1	
<i>cromolyn sodium ophthalmic</i>	1	
<i>epinastine hcl</i>	1	
LASTACAFIT	3	
<i>olopatadine hcl ophthalmic</i>	1	
ZERVIATE	3	PA
<b>*Ophthalmic Antibiotics***</b>		
AZASITE	3	
BESIFLOXACIN HCL	3	
BESIVANCE	3	
CILOXAN	3	
<i>ciprofloxacin hcl ophthalmic</i>	1	
<i>erythromycin ophthalmic</i>	1	
<i>gatifloxacin ophthalmic</i>	1	
<i>gentamicin sulfate ophthalmic</i>	1	
<i>levofloxacin ophthalmic</i>	1	
<i>moxifloxacin hcl (2x day)</i>	1	
<i>moxifloxacin hcl ophthalmic</i>	1	
<i>ofloxacin ophthalmic</i>	1	
<i>tobramycin ophthalmic</i>	1	
TOBEX	3	
<b>*Ophthalmic Antifungal***</b>		
NATACYN	3	
<b>*Ophthalmic Anti-Infective Combinations***</b>		
<i>bacitracin-polymyxin b</i>	1	
<i>neomycin-bacitracin zn-polymyx</i>	1	
<i>neomycin-polymyxin-gramicidin</i>	1	
<i>polymyxin b-trimethoprim</i>	1	
<b>*Ophthalmic Antivirals***</b>		
<i>trifluridine</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
ZIRGAN	3	
<b>*Ophthalmic Carbonic Anhydrase Inhibitors***</b>		
<i>brinzolamide</i>	1	
<i>dorzolamide hcl ophthalmic</i>	1	
<b>*Ophthalmic Ectoparasiticide**</b>		
XDEMVI	2	SP; QPD
<b>*Ophthalmic Immunomodulators***</b>		
CEQUA	3	PA; QPD
<i>cyclosporine (pf)</i>	1	QPD
RESTASIS MULTIDOSE	3	PA; QPD
VERKAZIA	3	PA; QPD
<b>*Ophthalmic Kinase Inhibitors - Combinations***</b>		
ROCKLATAN	3	PA
<b>*Ophthalmic Nerve Growth Factors***</b>		
OXERVATE	3	PA; SP; QPD
<b>*Ophthalmic Nonsteroidal Anti-Inflammatory Agents***</b>		
ACUVAIL	3	
<i>bromfenac sodium (once-daily)</i>	1	
<i>bromfenac sodium ophthalmic</i>	1	
<i>diclofenac sodium ophthalmic</i>	1	
<i>flurbiprofen sodium</i>	1	
ILEVRO	3	
<i>ketorolac tromethamine ophthalmic</i>	1	
NEVANAC	3	
<b>*Ophthalmic Rho Kinase Inhibitors***</b>		
RHOPRESSA	3	PA
<b>*Ophthalmic Selective Alpha Adrenergic Agonists***</b>		
<i>apraclonidine hcl</i>	1	
<i>brimonidine tartrate ophthalmic</i>	1	
IOPIDINE	3	
<b>*Ophthalmic Steroid Combinations***</b>		
<i>bacitra-neomycin-polymyxin-hc</i>	1	
<i>loteprednol-tobramycin</i>	1	
<i>neomycin-polymyxin-dexameth ophthalmic ointment</i>	1	
<i>neomycin-polymyxin-dexameth ophthalmic suspension 3.5-10000-0.1</i>	1	
<i>neomycin-polymyxin-hc ophthalmic</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>sulfacetamide-prednisolone</i>	1	
TOBRADEX	2	
TOBRADEX ST	3	
<i>tobramycin-dexamethasone</i>	1	
ZYLET	3	
<b>*Ophthalmic Steroids***</b>		
CLOBETASOL PROPIONATE OPHTHALMIC	3	QPD
<i>dexamethasone sodium phosphate ophthalmic</i>	1	
<i>difluprednate</i>	1	
EYSUVIS	3	PA; QPD
FLAREX	3	
<i>fluorometholone</i>	1	
FML FORTE	3	
INVELTYS	3	PA
LOTEMAX OPHTHALMIC OINTMENT	3	
LOTEMAX SM	3	
<i>loteprednol etabonate</i>	1	
MAXIDEX	3	
PRED MILD	2	
<i>prednisolone acetate ophthalmic</i>	1	
<i>prednisolone sodium phosphate ophthalmic</i>	1	
<b>*Ophthalmic Sulfonamides***</b>		
<i>sulfacetamide sodium ophthalmic</i>	1	
<b>*Ophthalmics - Cystinosis Agents**</b>		
CYSTADROPS	3	PA; SP; QPD
CYSTARAN	2	SP
<b>*Ophthalmics - Ep2 Receptor Agonists***</b>		
OMLONTI	3	PA; QPD
<b>*Ophthalmics - Trpm8 Receptor Agonists***</b>		
TRYPTYR	3	PA; QPD
<b>*Ophthalmics Misc. - Other***</b>		
MIEBO	2	QPD
<b>*Prostaglandins - Ophthalmic***</b>		
BIMATOPROST OPHTHALMIC SOLUTION 0.01 %	3	
<i>bimatoprost ophthalmic solution 0.03 %</i>	1	
IYUZEH	3	PA
<i>latanoprost ophthalmic</i>	1	
LUMIGAN	3	PA

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>tafluprost (pf)</i>	1	PA
<i>travoprost (bak free)</i>	1	
VYZULTA	3	PA
XELPROS	3	PA
<b>*Otic Agents*</b>		
<b>*Otic Agents - Miscellaneous***</b>		
<i>acetic acid otic</i>	1	
<b>*Otic Anti-Infectives***</b>		
CETRAXAL	3	
<i>ciprofloxacin hcl otic</i>	1	
<i>ofloxacin otic</i>	1	
<b>*Otic Steroid-Anti-Infective Combinations***</b>		
CIPRO HC	3+	
<i>ciprofloxacin-dexamethasone</i>	1	
CIPROFLOXACIN-FLUOCINOLONE PF	3	QPD
<i>ciprofloxacin-hydrocortisone</i>	1	
CORTISPORIN-TC	3	
<i>neomycin-polymyxin-hc otic</i>	1	
OTOVEL	3	QPD
<b>*Otic Steroids***</b>		
<i>fluocinolone acetonide otic</i>	1	
<i>hydrocortisone-acetic acid</i>	1	
<b>*Oxytocics*</b>		
<b>*Oxytocics***</b>		
<i>methergine</i>	1	QPD
<i>methylergonovine maleate oral</i>	1	QPD
<b>*Passive Immunizing And Treatment Agents*</b>		
<b>*Immune Serums***</b>		
VARIZIG	3*	
<b>*Penicillins*</b>		
<b>*Aminopenicillins***</b>		
<i>amoxicillin</i>	1	
<i>ampicillin</i>	1	
<b>*Natural Penicillins***</b>		
<i>penicillin v potassium</i>	1	
<b>*Penicillin Combinations***</b>		
<i>amoxicillin-pot clavulanate</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>amoxicillin-pot clavulanate er</i>	1	
<b>*Penicillinase-Resistant Penicillins***</b>		
<i>dicloxacillin sodium</i>	1	
<b>*Progestins*</b>		
<b>*Progestins***</b>		
<i>gallifrey</i>	1	
<i>medroxyprogesterone acetate oral</i>	1	
<i>megestrol acetate oral suspension 625 mg/5ml</i>	1	
<i>norethindrone acetate oral</i>	1	
<i>progesterone oral</i>	1	
<b>*Psychotherapeutic And Neurological Agents - Misc.*</b>		
<b>*Agents For Opioid Withdrawal***</b>		
<i>lofexidine hcl</i>	1	PA; QPD
<b>*Alcohol Deterrents***</b>		
<i>acamprosate calcium</i>	1	
<i>disulfiram oral</i>	1	
<b>*Alzheimer's Treatment - Anti-Amyloid Antibodies***</b>		
LEQEMBI IQLIK	3	PA; SP; QPD
<b>*Anti-Cataleptic Agents***</b>		
LUMRYZ	3	PA; SP; QPD
LUMRYZ STARTER PACK	3	PA; SP; QPD
<i>sodium oxybate</i>	1	PA; SP; QPD
XYREM	3	PA; SP; QPD
<b>*Anti-Cataleptic Combinations***</b>		
XYWAV	3	PA; SP; QPD
<b>*Antidementia Agent Combinations***</b>		
<i>memantine hcl-donepezil hcl er</i>	1	
NAMZARIC ORAL CAPSULE EXTENDED RELEASE 24 HOUR 7-10 MG	3	
<b>*Antisense Oligonucleotide (Aso) Inhibitor Agents***</b>		
WAINUA SUBCUTANEOUS SOLUTION AUTO-INJECTOR	3	PA; SP; QPD
<b>*Benzodiazepines &amp; Tricyclic Agents***</b>		
<i>chlordiazepoxide-amitriptyline</i>	1	
<b>*Cholinomimetics - Ache Inhibitors***</b>		
<i>donepezil hcl</i>	1	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>galantamine hydrobromide</i>	1	QPD
<i>galantamine hydrobromide er</i>	1	QPD
<i>rivastigmine</i>	1	QPD
<i>rivastigmine tartrate</i>	1	QPD
ZUNVEYL	3	PA; QPD
<b>*Fibromyalgia Agent - Snris***</b>		
SAVELLA	3+	QPD
SAVELLA TITRATION PACK	3+	QPD
<b>*Movement Disorder Drug Therapy***</b>		
AUSTEDO	2	PA; SP; QPD
AUSTEDO XR	2	PA; SP; QPD
AUSTEDO XR PATIENT TITRATION	2	PA; SP; QPD
INGREZZA	2	PA; SP; QPD
<i>tetrabenazine</i>	1	PA; SP
<b>*Ms Agents - Pyrimidine Synthesis Inhibitors***</b>		
<i>teriflunomide</i>	1	PA; SP; QPD
<b>*Multiple Sclerosis Agents - Antimetabolites***</b>		
<i>cladribine (10 tabs)</i>	1	PA; SP; QPD
<i>cladribine (4 tabs)</i>	1	PA; SP; QPD
<i>cladribine (5 tabs)</i>	1	PA; SP; QPD
<i>cladribine (6 tabs)</i>	1	PA; SP; QPD
<i>cladribine (7 tabs)</i>	1	PA; SP; QPD
<i>cladribine (8 tabs)</i>	1	PA; SP; QPD
<i>cladribine (9 tabs)</i>	1	PA; SP; QPD
MAVENCLAD (10 TABS)	2	PA; SP; QPD
MAVENCLAD (4 TABS)	2	PA; SP; QPD
MAVENCLAD (5 TABS)	2	PA; SP; QPD
MAVENCLAD (6 TABS)	2	PA; SP; QPD
MAVENCLAD (7 TABS)	2	PA; SP; QPD
MAVENCLAD (8 TABS)	2	PA; SP; QPD
MAVENCLAD (9 TABS)	2	PA; SP; QPD
<b>*Multiple Sclerosis Agents - Interferons***</b>		
AVONEX PEN	2	PA; SP; QPD
AVONEX PREFILLED	2	PA; SP; QPD
BETASERON	2	PA; SP; QPD
PLEGRIDY	2	PA; SP; QPD
PLEGRIDY STARTER PACK	2	PA; SP; QPD
REBIF	2	PA; SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
REBIF REBIDOSE	2	PA; SP; QPD
REBIF REBIDOSE TITRATION PACK	2	PA; SP; QPD
REBIF TITRATION PACK	2	PA; SP; QPD
<b>*Multiple Sclerosis Agents - Monoclonal Antibodies***</b>		
KESIMPTA	2	PA; SP; QPD
<b>*Multiple Sclerosis Agents - Nrf2 Pathway Activators***</b>		
BAFIERTAM	2	PA; SP; QPD
<i>dimethyl fumarate oral</i>	1	SP; QPD
<i>dimethyl fumarate starter pack</i>	1	SP; QPD
VUMERITY	2	PA; SP; QPD
<b>*Multiple Sclerosis Agents - Potassium Channel Blockers***</b>		
<i>dalfampridine er</i>	1	PA; SP; QPD
<b>*Multiple Sclerosis Agents***</b>		
<i>glatiramer acetate</i>	1	SP; QPD
<i>glatopa</i>	1	SP; QPD
<b>*N-Methyl-D-Aspartate (Nmda) Receptor Antagonists***</b>		
<i>memantine hcl er</i>	1	
<i>memantine hcl oral solution 2 mg/ml</i>	1	
<i>memantine hcl oral tablet 10 mg, 5 mg</i>	1	
MEMANTINE HCL ORAL TABLET 28 X 5 MG & 21 X 10 MG	3	QPD
<b>*Phenothiazines &amp; Tricyclic Agents***</b>		
<i>perphenazine-amitriptyline</i>	1	
<b>*Postherpetic Neuralgia (Phn)/Neuropathic Pain Agents***</b>		
<i>gabapentin (once-daily) oral tablet 300 mg, 600 mg</i>	1	PA; QPD
<i>pregabalin er</i>	1	PA; QPD
<b>*Premenstrual Dysphoric Disorder (Pmdd) Agents - Ssris***</b>		
<i>fluoxetine hcl (pmdd)</i>	1	QPD
<b>*Pseudobulbar Affect Agent Combinations***</b>		
NUEDEXTA	2	PA; SP; QPD
<b>*Psychotherapeutic And Neurological Agents - Misc.***</b>		
AQNEURSA	3	PA; SP; QPD
MIPLYFFA	3	PA; SP; QPD

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Drug	Status	Drug Name
<i>pimozide</i>	1	
<b>*Restless Leg Syndrome (RLs) Agents***</b>		
HORIZANT	3	PA; QPD
<b>*Smoking Deterrents***</b>		
<i>bupropion hcl er (smoking det)</i>	1*	QPD
CHANTIX	3*	
CHANTIX CONTINUING MONTH PAK	3*	
CHANTIX STARTING MONTH PAK	3*	
<i>cvs nicotine</i>	1*	
<i>cvs nicotine polacrilex</i>	1*	
<i>eq nicotine</i>	1*	
<i>eq nicotine polacrilex</i>	1*	
<i>eq nicotine step 3</i>	1*	
<i>gnp nicotine</i>	1*	
GNP NICOTINE MINI	3*	
<i>gnp nicotine polacrilex mouth/throat gum</i>	1*	
GNP NICOTINE POLACRILEX MOUTH/THROAT LOZENGE	3*	
<i>goodsense nicotine</i>	1*	
<i>kls quit2</i>	1*	
<i>kls quit4</i>	1*	
NICODERM CQ	3*	
<i>nicorelief</i>	1*	
NICORETTE	3*	
NICORETTE MINI	3*	
NICORETTE STARTER KIT	3*	
<i>nicotine</i>	1*	
NICOTINE MINI LOZENGE 2 MG MOUTH/THROAT	3*	
NICOTINE MINI LOZENGE 4 MG MOUTH/THROAT	3*	
<i>nicotine mini mouth/throat lozenge 2 mg, 4 mg</i>	1*	
NICOTINE POLACRILEX MINI	3*	
<i>nicotine polacrilex mouth/throat gum</i>	1*	
<i>nicotine polacrilex mouth/throat lozenge 2 mg</i>	1*	
NICOTINE POLACRILEX MOUTH/THROAT LOZENGE 4 MG	3*	
<i>nicotine step 1</i>	1*	
<i>nicotine step 2</i>	1*	
<i>nicotine step 3</i>	1*	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
NICOTROL NS	2*	
<i>qc nicotine transdermal system</i>	1*	
<i>sm nicotine</i>	1*	
SM NICOTINE POLACRILEX	3*	
<i>varenicline tartrate</i>	1*	
<i>varenicline tartrate (starter)</i>	1*	
<i>varenicline tartrate(continue)</i>	1	
<b>*Sphingosine 1-Phosphate (S1p) Receptor Modulators***</b>		
<i> fingolimod hcl</i>	1	PA; SP; QPD
GILENYA ORAL CAPSULE 0.25 MG	3	PA; SP; QPD
MAYZENT	2	PA; SP; QPD
MAYZENT STARTER PACK	2	PA; SP; QPD
PONVORY	2	PA; SP; QPD
PONVORY STARTER PACK	2	PA; SP; QPD
TASCENSO ODT	3	PA; SP; QPD
ZEPOSIA	2	PA; SP; QPD
ZEPOSIA 7-DAY STARTER PACK	2	PA; SP; QPD
ZEPOSIA STARTER KIT	2	PA; SP; QPD
<b>*Thienbenzodiazepines &amp; Opioid Antagonists***</b>		
LYBALVI	3	PA; QPD
<b>*Thienbenzodiazepines &amp; SsrIs***</b>		
<i>olanzapine-fluoxetine hcl</i>	1	
<b>*Respiratory Agents - Misc.*</b>		
<b>*Cftr Potentiators***</b>		
KALYDECO	3	PA; SP; QPD
<b>*Cystic Fibrosis Agent - Combinations***</b>		
ALYFTREK	3	PA; SP; QPD
ORKAMBI	3	PA; SP; QPD
SYMDEKO	3	PA; SP; QPD
TRIKAFTA	3	PA; SP; QPD
<b>*Cystic Fibrosis Agents - Miscellaneous***</b>		
BRONCHITOL	3	PA; SP; QPD
<b>*Dipeptidyl Peptidase 1 (Dpp1) Inhibitors***</b>		
BRINSUPRI	3	PA; SP; QPD
<b>*Hydrolytic Enzymes***</b>		
PULMOZYME	2	SP; QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Pulmonary Fibrosis Agents - Kinase Inhibitors***</b>		
OFEV	3	PA; SP
<b>*Pulmonary Fibrosis Agents - Phosphodiester 4 (Pde4) Inhib***</b>		
JASCAYD	3	PA; SP; QPD
<b>*Pulmonary Fibrosis Agents***</b>		
<i>pirfenidone oral capsule</i>	1	PA; SP; QPD
<i>pirfenidone oral tablet 267 mg, 801 mg</i>	1	PA; SP
<b>*Sulfonamides*</b>		
<b>*Sulfonamides***</b>		
<i>sulfadiazine oral</i>	1	
<b>*Tetracyclines*</b>		
<b>*Aminomethylcyclines***</b>		
NUZYRA ORAL	3	QPD
<b>*Tetracyclines***</b>		
<i>avidoxy</i>	1	
<i>demeclocycline hcl</i>	1	
<i>doxycycline hyclate oral capsule</i>	1	
<i>doxycycline hyclate oral tablet 100 mg, 20 mg</i>	1	
<i>doxycycline hyclate oral tablet 150 mg, 50 mg, 75 mg</i>	1	PA; QPD
<i>doxycycline hyclate oral tablet delayed release 100 mg, 150 mg, 50 mg, 75 mg</i>	1	PA; QPD
<i>doxycycline monohydrate oral capsule 100 mg, 50 mg</i>	1	QPD
<i>doxycycline monohydrate oral capsule 150 mg, 75 mg</i>	1	PA; QPD
<i>doxycycline monohydrate oral suspension reconstituted</i>	1	
<i>doxycycline monohydrate oral tablet</i>	1	QPD
<i>minocycline hcl er</i>	1	PA; QPD
<i>minocycline hcl oral</i>	1	
<i>mondoxylene nl</i>	1	QPD
SEYSARA	3	PA; ST; QPD
<i>tetracycline hcl oral capsule</i>	1	
<b>*Thyroid Agents*</b>		
<b>*Antithyroid Agents***</b>		
<i>methimazole oral</i>	1	
<i>propylthiouracil oral</i>	1	
<b>*Thyroid Hormones***</b>		
ARMOUR THYROID	3	

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Drug	Status	Drug Name
<i>levo-t</i>	1	
LEVOTHYROXINE SODIUM ORAL CAPSULE	3	PA
<i>levothyroxine sodium oral tablet</i>	1	
<i>levoxyl</i>	1	
<i>liomny</i>	1	
<i>liothyronine sodium oral</i>	1	
<i>np thyroid</i>	1	
SYNTHROID	2	
THYQUIDITY	3	PA; QPD
<i>thyroid oral</i>	1	
TIROSINT	3	PA
TIROSINT-SOL	3	PA; QPD
<i>unithroid</i>	1	
<b>*Toxoids*</b>		
<b>*Toxoid Combinations***</b>		
ADACEL	3*	
BOOSTRIX	3*	
DAPTACEL	3*	
INFANRIX	2*	
KINRIX	3*	
PEDIARIX	3*	
PENTACEL	3*	
QUADRACEL	3*	
TENIVAC	3*	
VAXELIS	3*	
<b>*Ulcer Drugs/Antispasmodics/Anticholinergics*</b>		
<b>*Anticholinergic Combinations***</b>		
<i>belladonna alkaloids-opium</i>	1	PA
<i>chlordiazepoxide-clidinium</i>	1	
<b>*Antispasmodics***</b>		
<i>dicyclomine hcl oral capsule</i>	1	
<i>dicyclomine hcl oral solution 10 mg/5ml</i>	1	
<i>dicyclomine hcl oral tablet 20 mg</i>	1	
<b>*Belladonna Alkaloids***</b>		
<i>hyoscyamine sulfate er</i>	1	
<i>hyoscyamine sulfate oral</i>	1	
<i>hyoscyamine sulfate sl</i>	1	
<i>hyoscyamine sulfate sublingual</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>hyosyne</i>	1	
<i>oscimin</i>	1	
<b>*H-2 Antagonists***</b>		
<i>cimetidine hcl</i>	1	
<i>cimetidine oral</i>	1	
<i>famotidine oral suspension reconstituted</i>	1	
<i>famotidine oral tablet 20 mg, 40 mg</i>	1	
<i>nizatidine</i>	1	
<i>ranitidine hcl</i>	1	QPD
<b>*Misc. Anti-Ulcer***</b>		
<i>sucralfate oral</i>	1	
<b>*Ppi - Potassium-Competitive Acid Blockers (P-Cab)***</b>		
VOQUEZNA	3	PA; QPD
<b>*Proton Pump Inhibitors***</b>		
<i>esomeprazole magnesium</i>	1	QPD
<i>lansoprazole oral capsule delayed release 30 mg</i>	1	QPD
<i>lansoprazole oral tablet delayed release dispersible</i>	1	QPD
<i>omeprazole magnesium oral capsule delayed release</i>	1	QPD
<i>omeprazole oral capsule delayed release</i>	1	QPD
<i>pantoprazole sodium oral</i>	1	QPD
PRILOSEC	3	PA; ST; QPD
<i>rabeprazole sodium oral tablet delayed release</i>	1	QPD
<b>*Quaternary Anticholinergics***</b>		
GLYCATE	3	
<i>glycopyrrolate oral</i>	1	
<i>methscopolamine bromide oral</i>	1	
<b>*Ulcer Anti-Infective W/ Bismuth Combinations***</b>		
<i>bis subcit-metronid-tetracyc</i>	1	
<i>bismuth/metronidaz/tetracyclin</i>	1	
<b>*Ulcer Anti-Infective W/ Proton Pump Inhibitors***</b>		
<i>amoxicill-clarithro-lansopraz</i>	1	
TALICIA	3	QPD
<b>*Ulcer Anti-Infective-Pcab Combinations***</b>		
VOQUEZNA DUAL PAK	3	PA; QPD
VOQUEZNA TRIPLE PAK	3	PA; QPD
<b>*Ulcer Drugs - Prostaglandins***</b>		
<i>misoprostol oral</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Urinary Antispasmodics*</b>		
<b>*Urinary Antispasmodic - Antimuscarinic (Anticholinergic)***</b>		
<i>darifenacin hydrobromide er</i>	1	QPD
<i>fesoterodine fumarate er</i>	1	QPD
<i>oxybutynin chloride er</i>	1	QPD
<i>oxybutynin chloride oral solution</i>	1	QPD
OXYBUTYNIN CHLORIDE ORAL TABLET 2.5 MG	3	PA; ST; QPD
<i>oxybutynin chloride oral tablet 5 mg</i>	1	QPD
OXYTROL	3	ST; QPD
<i>solifenacin succinate</i>	1	QPD
<i>tolterodine tartrate</i>	1	QPD
<i>tolterodine tartrate er</i>	1	QPD
<i>tropium chloride</i>	1	QPD
<i>tropium chloride er</i>	1	QPD
<b>*Urinary Antispasmodics - Beta-3 Adrenergic Agonists***</b>		
GEMTESA	3	PA; ST; QPD
<i>mirabegron er</i>	1	QPD
MYRBETRIQ ORAL SUSPENSION RECONSTITUTED ER	3	QPD
<b>*Urinary Antispasmodics - Cholinergic Agonists***</b>		
<i>bethanechol chloride oral</i>	1	
<b>*Urinary Antispasmodics - Direct Muscle Relaxants***</b>		
<i>flavoxate hcl</i>	1	QPD
<b>*Vaccines*</b>		
<b>*Bacterial Vaccines***</b>		
ACTHIB	2*	
BXSERO	3*	
CAPVAXIVE	3*	
HIBERIX	3*	
MENQUADFI	3*	
MENVEO	3*	
PEDVAX HIB	2*	
PENMENVY	3*	
PNEUMOVAX 23	3*	
PREVNAR 20	3*	
TRUMENBA	3*	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
VAXNEUVANCE	3*	
<b>*Viral Vaccine Combinations***</b>		
M-M-R II	2*	
PRIORIX	3*	
PROQUAD	3*	
TWINRIX	3*	
<b>*Viral Vaccines***</b>		
ABRYVO	3*	
AFLURIA	3*	
AFLURIA PRESERVATIVE FREE	3*	
AREXVY	3*	
COMIRNATY	3*	
COMIRNATY 5-11 YEARS	3*	
DENGVAIXIA	3*	
ENGERIX-B	2*	
FLUAD	3*	
FLUARIX	3*	
FLUBLOK	3*	
FLUCELVAX	3*	
FLULAVAL	3*	
FLUMIST	3*	
FLUZONE	3*	
FLUZONE HIGH-DOSE	3*	
GARDASIL 9	3*	
HAVRIX	2*	
HEPLISAV-B	3*	
IPOL	2*	
MNEXSPIKE	3*	
MRESVIA	3*	
NUVAXOVID COVID-19 VACCINE	3*	
RECOMBIVAX HB	2*	
ROTARIX	3*	
ROTATEQ	3*	
SHINGRIX	3*	
SPIKEVAX	3*	
SPIKEVAX 6M-11Y	3*	
VAQTA	2*	
VARIVAX	2*	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<b>*Vaginal And Related Products*</b>		
<b>*Imidazole-Related Antifungals***</b>		
GNAZOLE-1	3	
<i>miconazole 3 vaginal suppository</i>	1	
<i>terconazole</i>	1	
<b>*Miscellaneous Vaginal Combinations***</b>		
<i>fem ph</i>	1	
<b>*Miscellaneous Vaginal Products***</b>		
INTRAROSA	2	QPD
<b>*Spermicides***</b>		
<i>options gynol ii contraceptive</i>	1*	
TODAY SPONGE	3*	
<b>*Vaginal Anti-Infectives***</b>		
CLEOCIN VAGINAL SUPPOSITORY	3	
<i>clindamycin phosphate vaginal</i>	1	
CLINDESSE	3	
<i>metronidazole vaginal</i>	1	
NUVESSA	3	
<i>vandazole</i>	1	
XACIATO	3	PA; QPD
<b>*Vaginal Contraceptive Ph Modulator - Combinations***</b>		
PHEXX	3	
<b>*Vaginal Estrogens***</b>		
<i>estradiol vaginal</i>	1	
ESTRING	2	QPD
FEMRING	3	QPD
IMVEXXY MAINTENANCE PACK	3	QPD
IMVEXXY STARTER PACK	3	QPD
PREMARIN VAGINAL	2	
<i>yuvafem</i>	1	
<b>*Vaginal Progestins***</b>		
CRINONE VAGINAL GEL 4 %	2	
<b>*Vasopressors*</b>		
<b>*Anaphylaxis Therapy Agents***</b>		
AUVI-Q	2	QPD
EPINEPHRINE INJECTION SOLUTION AUTO-INJECTOR 0.15 MG/0.15ML	3	QPD

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

Drug	Status	Drug Name
<i>epinephrine injection solution auto-injector 0.15 mg/0.3ml, 0.3 mg/0.3ml</i>	1	QPD
EPINEPHRINE INJECTION SOLUTION PREFILLED SYRINGE 0.3 MG/0.3ML	3	PA; QPD
EPINEPHRINE SOLUTION AUTO-INJECTOR 0.3 MG/0.3ML INJECTION	3	
NEFFY	3	PA; QPD
<b>*Neurogenic Orthostatic Hypotension (Noh) - Agents***</b>		
<i>droxidopa</i>	1	PA; SP
<b>*Vasopressors***</b>		
<i>midodrine hcl</i>	1	
<b>*Vitamins*</b>		
<b>*Vitamin D***</b>		
<i>ergocalciferol oral capsule</i>	1	
<i>vitamin d (ergocalciferol) oral capsule 1.25 mg (50000 ut)</i>	1	
<b>*Vitamin K***</b>		
<i>phytonadione injection solution 1 mg/0.5ml</i>	1	
<i>phytonadione oral</i>	1	

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

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You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

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<i>aspirin adult low strength</i> .....	8	<i>azathioprine</i> .....	90	BESIFLOXACIN HCL .....	97
<i>aspirin childrens</i> .....	8	<i>azelaic acid</i> .....	64	BESIVANCE .....	97
<i>aspirin ec</i> .....	8	<i>azelastine hcl</i> .....	95, 97	BESREMI .....	39
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<i>aspirin ec low dose</i> .....	8	AZELEX .....	59	<i>betamethasone dipropionate</i> .....	62
<i>aspirin ec low strength</i> .....	8	<i>azithromycin</i> .....	85	<i>betamethasone dipropionate aug</i> ...	62
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BIJUVA.....	75	<i>bupropion hcl</i> .....	20	<i>carteolol hcl</i> .....	96
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VONJO.....	40	XCOPRI (350 MG DAILY DOSE).....	19	ZAVZPRET.....	87
VOQUEZNA.....	108	XDEMVY.....	98	ZEJULA.....	40
VOQUEZNA DUAL PAK.....	108	XELJANZ.....	5	ZELAPAR.....	41
VOQUEZNA TRIPLE PAK.....	108	XELJANZ XR.....	5	ZELBORAF.....	36
VORANIGO.....	39	XELPROS.....	100	ZELSUVMI.....	62
<i>voriconazole</i> .....	28	<i>xelria fe</i> .....	54	<i>zelvysia</i> .....	74
VOSEVI.....	46	XELSTRYM.....	3	<i>zenatane</i> .....	59
VOWST.....	77	XEPI.....	59	ZENPEP.....	70
VOXZOGO.....	73	XERMELO.....	78	<i>zenzedi</i> .....	3
VOYDEYA.....	80	XHANCE.....	95	ZENZEDI.....	3
VOYXACT.....	79	XIFAXAN.....	32	ZEPATIER.....	46
VRAYLAR.....	42	XIGDUO XR.....	26	ZEPOSIA.....	105
VTAMA.....	61	XIIDRA.....	96	ZEPOSIA 7-DAY STARTER PACK.....	105
VUMERITY.....	103	XOFLUZA (40 MG DOSE).....	47	ZEPOSIA STARTER KIT.....	105
<i>vyfemla</i> .....	54	XOFLUZA (80 MG DOSE).....	47	ZERVIAE.....	97
VYKAT XR.....	71	XOLREMDI.....	82	<i>zidovudine</i> .....	46
<i>vylibra</i> .....	54	XOPENEX HFA.....	15	ZILBRYSQ.....	80
VYNDAMAX.....	50	XOSPATA.....	38	<i>zileuton er</i> .....	14
VYVGART HYTRULO.....	89	XPHOZAH.....	71	<i>ziprasidone hcl</i> .....	42
VYZULTA.....	100	XPOVIO (100 MG ONCE WEEKLY)....	38	ZIRGAN.....	98
WAINUA.....	101	XPOVIO (40 MG ONCE WEEKLY).....	38	ZOKINVY.....	89
WAKIX.....	3	XPOVIO (40 MG TWICE WEEKLY)....	39	ZOLINZA.....	37
<i>warfarin sodium</i> .....	16	XPOVIO (60 MG ONCE WEEKLY)....	39	ZOLMITRIPTAN.....	88
<i>water for irrigation, sterile</i> .....	90	XPOVIO (60 MG TWICE WEEKLY)....	39	<i>zolmitriptan</i> .....	88
WAYRILZ.....	80	XPOVIO (80 MG ONCE WEEKLY).....	39	ZOLPIDEM TARTRATE.....	83
WELIREG.....	37	XPOVIO (80 MG TWICE WEEKLY)....	39	<i>zolpidem tartrate</i> .....	83
<i>wera</i> .....	54	XROMI.....	82	<i>zolpidem tartrate er</i> .....	83
<i>wescap-pn dha</i> .....	94	XTAMPZA ER.....	11	ZOMACTON.....	72
WEZLANA.....	61	XTANDI.....	35	ZOMIG.....	88
WIDE-SEAL DIAPHRAGM 60.....	86	<i>xulane</i> .....	54	ZONEGRAN.....	19
WIDE-SEAL DIAPHRAGM 65.....	86	XULTOPHY.....	25	ZONISADE.....	19
WIDE-SEAL DIAPHRAGM 70.....	86	XURIDEN.....	72	<i>zonisamide</i> .....	19
WIDE-SEAL DIAPHRAGM 75.....	86	XYREM.....	101	ZONTIVITY.....	81
WIDE-SEAL DIAPHRAGM 80.....	86	<i>xyvona</i> .....	11	ZORYVE.....	64
WIDE-SEAL DIAPHRAGM 85.....	86	XYWAV.....	101	<i>zovia 1/35 (28)</i> .....	54
WIDE-SEAL DIAPHRAGM 90.....	86	<i>yargesa</i> .....	81	ZTALMY.....	19
WIDE-SEAL DIAPHRAGM 95.....	86	YESINTEK.....	61	ZTLIDO.....	64
WINREVAIR.....	49	YEZTUGO.....	44	ZUBSOLV.....	11
<i>wixela inhub</i> .....	14	YONSA.....	35	<i>zumandimine</i> .....	54
<i>womans laxative</i> .....	85	YORVIPATH.....	73	ZUNVEYL.....	102
<i>womens laxative</i> .....	85	YUFLYMA (1 PEN).....	6	ZURZUVAE.....	20
<i>wymzya fe</i> .....	54	YUFLYMA (2 PEN).....	6	ZYCUBO.....	89
WYNZORA.....	65	YUFLYMA (2 SYRINGE).....	6	ZYDELIG.....	40
XACIATO.....	111	YUFLYMA-CD/UC/HS STARTER.....	6	ZYKADIA.....	35

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.

ZYLET .....	99
ZYMFENTRA (2 PEN) .....	78
ZYMFENTRA (2 SYRINGE) .....	78
ZYPITAMAG .....	30

You can find information on what the symbols and abbreviations on this table mean by going to the beginning of this *List*.