

Prescription List for Final Expense Application

For use with Final Expense applications on Insureds ages 45 and up Irr Heart=current treatment.
 HA,Angina,Stent=Date of Diag/Event/Procedure

Disclosures:

1. This list is not all inclusive and is intended as a guide only. All cases subject to review.
2. This list only identifies some uses for the medications. There may be other uses that could positively or negatively impact the final classification of the case being reviewed. We only list the uses we are concerned about. For example, we don't list elevated blood pressure because it is acceptable on the final expense application.
3. The action identified in the Decision column is based on the last use of the medication unless otherwise indicated.
4. The action identified in the Decision column is based on the medication in question being the only medication that is impacting the final decision. Multiple medications may negatively impact the final decision.
5. The action identified in the Decision column is based on the medication in question being used for the reason indicated in the "If taking for this reason" column. Using the medication for other reasons could positively or negatively impact the decision.
6. If a medication is being taken for a reason other than what is listed, please document the medication and reason taking on the Supplemental Application.

There are 2 lists of medications below. The first list indicates the medications that are declined if taking for the reason indicated. The second list indicates the acceptable medications- these may be Graded, Standard or Preferred.

Medications	If taking for this reason	Decision
Abacavir	AIDS/HIV	Decline
Abacavir-Lamivudine	AIDS/HIV	Decline
Abacavir-Lamivudine-Zidovudine	AIDS/HIV	Decline
Acetylcysteine	Cystic Fibrosis	Decline
Amikacin	Cystic Fibrosis	Decline
Aptivus	AIDS/HIV	Decline
Aricept	Alzheimers, Dementia, Memory Loss	Decline
Atazanavir	AIDS/HIV	Decline
Atripla	AIDS/HIV	Decline
Azathioprine	Organ Transplant	Decline
Aztreonam Lysine	Cystic Fibrosis	Decline
Cayston	Cystic Fibrosis	Decline
CellCept	Organ Transplant	Decline
Ceflazidime	Cystic Fibrosis	Decline
Ceflazidime-Dextrose	Cystic Fibrosis	Decline
Cognex	Alzheimers, Dementia, Memory Loss	Decline
Combivir	AIDS/HIV	Decline
Complera	AIDS/HIV	Decline
Crixivan	AIDS/HIV	Decline
Cyclosporine	Organ Transplant	Decline
Darunavir	AIDS/HIV	Decline
Delavirdine	AIDS/HIV	Decline
Didanosine	AIDS/HIV	Decline
Donepezil	Alzheimers, Dementia, Memory Loss	Decline
Dornase Alfa	Cystic Fibrosis	Decline
Droxia	Sickle Cell Anemia	Decline
Edurant	AIDS/HIV	Decline
Efavirenz	AIDS/HIV	Decline
Efavirenz-Emtricitabin-Tenofav	AIDS/HIV	Decline

Medications	If taking for this reason	Decision
Emtricitabine	AIDS/HIV	Decline
Emtricitabine-Tenofovir	AIDS/HIV	Decline
Emtricitab-Rilpivirine-Tenofav	AIDS/HIV	Decline
Emtriva	AIDS/HIV	Decline
Enfuvirtide	AIDS/HIV	Decline
Epivir	AIDS/HIV	Decline
Epogen	AIDS/HIV	Decline
Epzicom	AIDS/HIV	Decline
Ergoloid	Alzheimers, Dementia, Memory Loss	Decline
Etravirine	AIDS/HIV	Decline
Exelon	Alzheimers, Dementia, Memory Loss	Decline
Filgrastim	AIDS/HIV	Decline
Fortaz	Cystic Fibrosis	Decline
Fosamprenavir	AIDS/HIV	Decline
Fuzeon	AIDS/HIV	Decline
Galantamine	Alzheimers, Dementia, Memory Loss	Decline
Gengraf	Organ Transplant	Decline
Hydrea	Sickle Cell Anemia	Decline
Hydroxyurea	Sickle Cell Anemia	Decline
Indinavir	AIDS/HIV	Decline
Intelence	AIDS/HIV	Decline
Invirase	AIDS/HIV	Decline
Isentress	AIDS/HIV	Decline
Ivacaftor	Cystic Fibrosis	Decline
Kaletra	AIDS/HIV	Decline
Kalydeco	Cystic Fibrosis	Decline
Lamivudine	AIDS/HIV	Decline
Lamivudine-Zidovudine	AIDS/HIV	Decline
Leukine	AIDS/HIV	Decline
Leukine	Transplant	Decline
Lexiva	AIDS/HIV	Decline
Lopinavir-Ritonavir	AIDS/HIV	Decline
Maraviroc	AIDS/HIV	Decline
Megace	AIDS/HIV	Decline
Memantine	Alzheimers, Dementia, Memory Loss	Decline
Mycophenolate	Transplant	Decline
Mycophenolate Mofetil	Organ Transplant	Decline
Myfortic	Transplant	Decline
Namenda	Alzheimers, Dementia, Memory Loss	Decline
Nelfinavir	AIDS/HIV	Decline
Neoral	Organ Transplant	Decline
Neupogen	AIDS/HIV	Decline
Nevirapine	AIDS/HIV	Decline
Norvir	AIDS/HIV	Decline
Prezista	AIDS/HIV	Decline
Procrit	AIDS/HIV	Decline
Prograf	Organ Transplant	Decline
Pulmozyme	Cystic Fibrosis	Decline
Raltegravir	AIDS/HIV	Decline
Rapamune	Transplant	Decline
Razadyne	Alzheimers, Dementia, Memory Loss	Decline

Medications	If taking for this reason	Decision
Rescriptor	AIDS/HIV	Decline
Retrovir	AIDS/HIV	Decline
Reyataz	AIDS/HIV	Decline
Rilpivirine	AIDS/HIV	Decline
Rilutek	Lou Gehrig's Disease/ALS	Decline
Riluzole	Lou Gehrig's Disease/ALS	Decline
Ritonavir	AIDS/HIV	Decline
Rivastigmine	Alzheimers, Dementia, Memory Loss	Decline
Sandimmune	Transplant	Decline
Saquinavir Mesylate	AIDS/HIV	Decline
Sargramostim	AIDS/HIV	Decline
Selzentry	AIDS/HIV	Decline
Sirolimus	Transplant	Decline
Stavudine	AIDS/HIV	Decline
Sustiva	AIDS/HIV	Decline
Tacrine	Alzheimers, Dementia, Memory Loss	Decline
Tacrolimus	Organ Transplant	Decline
Tazicef	Cystic Fibrosis	Decline
Tenofovir Disoproxil Fumarate	AIDS/HIV	Decline
Tetrabenazine	Huntington's Disease	Decline
Tipranavir	AIDS/HIV	Decline
Tobi	Cystic Fibrosis	Decline
Tobramycin	Cystic Fibrosis	Decline
Trizivir	AIDS/HIV	Decline
Truvada	AIDS/HIV	Decline
Valcyte	Organ Transplant	Decline
Valganciclovir HCL	Organ Transplant	Decline
Videx	AIDS/HIV	Decline
Viracept	AIDS/HIV	Decline
Viramune	AIDS/HIV	Decline
Viramune XR	AIDS/HIV	Decline
Viread	AIDS/HIV	Decline
Xenazine	Huntington's Disease	Decline
Zerit	AIDS/HIV	Decline
Ziagen	AIDS/HIV	Decline
Zidovudine	AIDS/HIV	Decline

Medications	If taking for this reason	Decision
Acamprosate	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Acarbose	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
AccuNeb	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Accupril	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Acetazolamide	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Acetylcysteine	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Actigall	Cirrhosis	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Activase	Stroke/CVA	Date of Stroke: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 yrs- Preferred
Actoplus MET	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Actos	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Adalat	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Adriamycin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Adrimycin	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Adrucil	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Advair	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Advair Symbicort	Chronic Obstructive Pulmonary Disease,	Standard

Medications	If taking for this reason	Decision
	Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	
Afinitor	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Albenza	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Albuked	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Albumin	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Albuminar	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
AlbuRX	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Albutein	Liver Disease ⁴	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Albuterol	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Aldactone	Cirrhosis	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Aldactone	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Alimta	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Alkeran	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Altace	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Altretamine	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Alvesco	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Amantadine	Multiple Sclerosis	Standard
Amantadine	Parkinson's Disease	Standard
Amaryl	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded

Medications	If taking for this reason	Decision
Aminophylline	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Amiodarone	Arrhythmia	Within 2 yrs- Standard Over 2 yrs- Preferred
Amlodipine	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Amobarbital	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Ampyra	Multiple Sclerosis	Standard
Amytal	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Anastrozole	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Android	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Androxy	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Anoro Ellipta	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Antabuse	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Apidra	Insulin Dependent Diabetes/Type 1	Within 2 yrs- Std Over 2 yrs- Preferred
Aranesp	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Aranesp	Anemia	Within 2 yrs- Standard Over 2 yrs- Preferred
Aranesp	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Arimidex	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred

Medications	If taking for this reason	Decision
Arixtra	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred
Aromasin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Asmanex	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Atacand	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Atenolol	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Atenolol	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred
Atenolol	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Ativan	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Atrovent	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Atrovent	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Aubagio	Multiple Sclerosis	Standard
Avapro	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Avastin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Avonex	Multiple Sclerosis	Standard
Axitinib	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Azasan	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred

Medications	If taking for this reason	Decision
Azasan	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Azathioprine	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Azilect	Parkinson's Disease	Standard
Banzel	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Baraclude	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Bcalofen	Multiple Sclerosis	Standard
BCG Live	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Benadryl	Parkinson's Disease	Standard
Benazepril	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Benicar	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Benztropine	Parkinson's Disease	Standard
Betapace	Arrhythmia/Irregular Heart Rhythm	Within 2 yrs- Standard Over 2 yrs- Preferred
Betaseron	Multiple Sclerosis	Standard
Bevacizumab	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Bexarotene	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Bicalutamide	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
BiCNU	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Bisoprolol Fumarate	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Bisoprolol Fumarate	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Bleomycin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Bravona	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic	Standard

Medications	If taking for this reason	Decision
	Bronchitis, Chronic Respiratory Disease	
Breo	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Breo-Ellipta	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Brilinta	Stroke/CVA	Date of Stroke: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred
Bromocriptine	Parkinson's Disease	Standard
Budesonide	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Builtricide	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Bumetanide	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Bumetanide	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Buminate	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Buprenorphine SL	Drug Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Buprenorphine-Naloxone	Drug Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Buproban	Smoking Cessation	Within 1 yr- Tobacco rates
Bydureon	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Byetta	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Bystolic	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Bystolic	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved

Medications	If taking for this reason	Decision
Caduet	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Calcijex	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Calcitriol	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Calcium Acetate	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Calcium Folate	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Campral	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Camptosar	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Capecitabine	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Captopril	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Carbamazepine	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Carbatrol	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Carbidopa-Levodopa	Parkinson's Disease	Standard
Carboplatin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Cardizem	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Cardizem	Arrhythmia/Irregular Heart Rhythm	Within 2 yrs- Standard Over 2 yrs- Preferred
Carmustine	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Cartia	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred

Medications	If taking for this reason	Decision
Carvedilol	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Casodex	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Celontin	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Cetuximab	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Chantix	Smoking Cessation	Within 1 yr- Tobacco rates
Chlorambucil	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Chlorambucil	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Chlordiazepoxide	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Chlorpromazine	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Chlorpropamide	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Chlorthalidone	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Cilostazol	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Cilostazol	Circulatory/Vascular Disorder	Within 2 yrs- Standard Over 2 yrs- Preferred
Cinaclet	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Cinaclet	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Cisplatin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Cisplatin	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Clonazepam	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred

Medications	If taking for this reason	Decision
Clopidogrel	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Clopidogrel	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred
Clopidogrel	Stroke/CVA	Date of Stroke: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 yrs- Preferred
Clorazepate Dipotassium	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Colesevelam	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Combivent	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Comtan	Parkinson's Disease	Standard
Constulose	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Copaxone	Multiple Sclerosis	Standard
Cordarone	Arrhythmia	Within 2 yrs- Standard Over 2 yrs- Preferred
Coreg	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Corgard	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Cortef	Multiple Sclerosis	Standard
Cortisone	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Cosmegen	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Coumadin	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred
Coumadin	Stroke/CVA	Date of Stroke: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 yrs- Preferred
Cozaar	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Crizotinib	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred

Medications	If taking for this reason	Decision
Cuprimine	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Cyclophosphamide	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Cycloset	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Cyclosporine	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Cyproheptadine	Multiple Sclerosis	Standard
Dactinomycin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Daliresp	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Dantrium	Muscular Dystrophy	Within 1 yr- Graded Over 1 yr- Preferred
Dantrolene	Muscular Dystrophy	Within 1 yr- Graded Over 1 yr- Preferred
Dasatinib	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Degarelix	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Delatestryl	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Delestrogen	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Demadex	Cirrhosis	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Demadex	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Demadex	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Denosumab	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Depacon	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Depade	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred

Medications	If taking for this reason	Decision
Depade	Drug Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Depakene	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Depakote	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Depakote Sprinkles	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Depo-Estradiol	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Depo-Provera	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Depo-Testosterone	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Dexamethasone	Multiple Sclerosis	Standard
Diabeta	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Diovan	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Diazepam	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Diazepam Intensol	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Digitek	Arrhythmia/Irregular Heart Rhythm	Within 2 yrs- Standard Over 2 yrs- Preferred
Digoxin	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Digoxin	Arrhythmia/Irregular Heart Rhythm	Within 2 yrs- Standard Over 2 yrs- Preferred
Dilantin	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred

Medications	If taking for this reason	Decision
Diltiazem	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Diltiazem	Arrhythmia/Irregular Heart Rhythm	Within 2 yrs- Standard Over 2 yrs- Preferred
Diphen	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Diphenhydramine	Parkinson's Disease	Standard
Disulfiram	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Divalproex	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Dobutamine	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Docefrez	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Docetaxel	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Dopamine	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Dopamine	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Doxil	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Doxorubicin	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Doxorubicin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Drisdol	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Dronedaron	Arrhythmia	Within 2 yrs- Standard Over 2 yrs- Preferred
Duetact	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Dulera	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic	Standard

Medications	If taking for this reason	Decision
	Bronchitis, Chronic Respiratory Disease	
DuoNeb	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Dyazide	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Dyazide	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF Resolved
Dyazide	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Dyphylline Guaifenesin	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Eligard	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Eliquis	Arrhythmia	Within 2 yrs- Standard Over 2 yrs- Preferred
Eliquis	Circulatory/Vascular Disorder	Within 2 yrs- Standard Over 2 yrs- Preferred
Ellence	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Eloxatin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Emcyt	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Enalapril Maleate	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Enoxaparin	Circulatory/Vascular Disorder	Within 2 yrs- Standard Over 2 yrs- Preferred
Entecavir	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Enulose	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Epiklor	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Epiklor	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved

Medications	If taking for this reason	Decision
Epirubicin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Epitol	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Epogen	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Epogen	Circulatory/Vascular Disorder	Within 2 yrs- Standard Over 2 yrs- Preferred
Epogen	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Epvir	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Equetro	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Erbitux	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Erlotinib	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Esterified Estrogens	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Estrace	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Estradiol	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Estradiol Valerate	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Estramustine	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Ethosuximide	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Ethotoin	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std;

Medications	If taking for this reason	Decision
		Over 2 years or < 12 seizures respectively- Preferred
Etopophos	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Etoposide	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Etoposide Phosphate	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Everolimus	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Exemestane	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Exenatide	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Ezogabine	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Fanatrex	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Felbamate	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Felbatol	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Femara	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Firmagon	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Flagyl	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Flexbumin	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs-

Medications	If taking for this reason	Decision
		Preferred
Flovent	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Floxuridine	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Fluorouracil	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Fluticasone	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Fluticasone Salmeterol	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Fomepizole	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Foradil Aerolizer	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Formoterol Fumarate	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Fortamet	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Fosinopril	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Fosphenytoin	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Fragmin	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Fragmin	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs-

Medications	If taking for this reason	Decision
		Preferred
Fragmin	Circulatory/Vascular Disorder	Within 2 yrs- Standard Over 2 yrs- Preferred
Furosemide	Cirrhosis	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Furosemide	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Fusilev	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Gabapentin	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Gabitril	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Galzin	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Gemcitabine	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Gemzar	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Generlac	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Gengraf	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Gilenya	Multiple Sclerosis	Standard
Gleevec	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Glimepiride	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Glipizide	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Glipizide-Metformin	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Glucophage	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Glucotrol	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded

Medications	If taking for this reason	Decision
Glucovance	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Glumetza	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Glyburide	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Glyburide-Metformin	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Glynase	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Glyset	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Goserelin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Granisetron	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Hecoria	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Hepsera	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Herceptin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Hexalen	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Histrelin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Horizant	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Humalog	Insulin Dependent Diabetes/Type 1	Within 2 yrs- Std Over 2 yrs- Preferred
Humulin	Insulin Dependent Diabetes/Type 1	Within 2 yrs- Std Over 2 yrs- Preferred
Hycamtin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Hydrochlorothiazide	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Hydroxyurea	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Hydroxyzine	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Ifex	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred

Medications	If taking for this reason	Decision
Ifosfamide	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Ifosfamide-Mesna	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Imatinib	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Imdir	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Imdur	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Imdur	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Imuran	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Imuran	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Incivek	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Inderal	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Infergen	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Inlyta	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Inspra	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Insulin Glargine	Insulin Dependent Diabetes	Within 2 yrs- Std Over 2 yrs- Preferred
Interferon	Multiple Sclerosis	Standard
Interferon	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Interferon Alpha- 2b	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Intron	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Intron	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred

Medications	If taking for this reason	Decision
Ipratropium Albuterol	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Ipratropium Bromide	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Irbesartan	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Irinotecan	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Isordil	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Isosorbide Dinitrate	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Isosorbide Dinitrate	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Isosorbide Mononitrate	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Isosorbide Mononitrate	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Isosxsuprine	Circulatory/Vascular Disorder	Within 2 yrs- Standard Over 2 yrs- Preferred
Jantoven	Stroke/CVA	Date of Stroke: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 yrs- Preferred
Janumet	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Januvia	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Jentaducto	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Juvisunc	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Kedbumin	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Kenalog	Multiple Sclerosis	Standard
Keppra	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively-

Medications	If taking for this reason	Decision
		Preferred
Ketoconazole	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Klonopin	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Kombiglyze	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Kristalose	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Labetalol	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Lacosamide	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Lactulose	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Lamictal	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Lamivudine	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Lamotrigine	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Lanoxin	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Lanoxin	Arrhythmia/Irregular Heart Rhythm	Within 2 yrs- Standard Over 2 yrs- Preferred
Lantus	Insulin Dependent Diabetes/Type 1	Within 2 yrs- Std Over 2 yrs- Preferred
Lapatinib	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred

Medications	If taking for this reason	Decision
Lasix	Cirrhosis	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Lasix	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Lenalidomide	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Letrozole	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Leucovorine	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Leukeran	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Leukeran	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Leukine	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Leuprolide	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Levemir	Insulin Dependent Diabetes/Type 1	Within 2 yrs- Std Over 2 yrs- Preferred
Levetiracetam	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Levolecucovorin Calcium	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Linagliptin	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Linagliptin-Metformin	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Lipodox	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Lipraglutide	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Lisinopril	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred
Lisinopril	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Lopressor	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred

Medications	If taking for this reason	Decision
Lopressor	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred
Lopressor	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Lorazepam	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Lorazepam Intensol	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Losartan	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Lotensin	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Lovenox	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Lovenox	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred
Lupron Depot	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Lyrica	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Lysodren	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Lysodren	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Magestrol	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Makena	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Matulane	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Mavik	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Maxair	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic	Standard

Medications	If taking for this reason	Decision
	Respiratory Disease	
Mechlorethamine	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Medrol	Multiple Sclerosis	Standard
Medrol	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Medroxyprogesterone	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Megace	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Megestrol	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Melphalan	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Menest	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Mercaptopurine	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Metformin	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Methadone	Drug Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Methitest	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Methotrexate	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Methsuximide	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Methylprednisolone	Multiple Sclerosis	Standard
Methylprednisolone	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Methyltestosterone	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Metolazone	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Metolazone	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Metoprolol Succinate	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2

Medications	If taking for this reason	Decision
		years- Preferred
Metoprolol Succinate	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Metoprolol Tartrate	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Metoprolol Tartrate	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred
Metoprolol Tartrate	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Metronidazole	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Mexiletine	Arrhythmia/Irregular Heart Rhythm	Within 2 yrs- Standard Over 2 yrs- Preferred
Micardis	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Microzide	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Miglitol	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Milrinone	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Mirapex	Parkinson's Disease	Standard
Mitomycin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Mitotane	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Mitotane	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Mometasone	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Montelukast	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Multaq	Arrhythmia	Within 2 yrs- Standard Over 2 yrs- Preferred
Mustargen	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred

Medications	If taking for this reason	Decision
Mysoline	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Nadolol	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Naltrexone	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Naltrexone	Drug Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Naltrexone Microspheres	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Naltrexone Microspheres	Drug Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Nateglinide	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Natrecor	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Nebivolol	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Neo-Fradin	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Neomycin	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Neoral	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Nephrocaps	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Nesiritide	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Neupro	Parkinson's Disease	Standard
Neurontin	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Nexavar	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Nicoderm	Smoking Cessation	Within 1 yr- Tobacco rates

Medications	If taking for this reason	Decision
Nicorette	Smoking Cessation	Within 1 yr- Tobacco rates
Nicotine	Smoking Cessation	Within 1 yr- Tobacco rates
Nicotrol	Smoking Cessation	Within 1 yr- Tobacco rates
Nifediac	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Nifedical	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Nifedipine	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Nilandron	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Nilutamide	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Nitro-Bid	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Nitroglycerine	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Nitroglycerine	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Nitrolingual	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Nitropress	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Nitrostat	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Norpace	Arrhythmia/Irregular Heart Rhythm	Within 2 yrs- Standard Over 2 yrs- Preferred
Norvasc	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Novolin	Insulin Dependent Diabetes/Type 1	Within 2 yrs- Std Over 2 yrs- Preferred
Novolog	Insulin Dependent Diabetes/Type 1	Within 2 yrs- Std Over 2 yrs- Preferred
Olysio	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Onglyza	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Onxol	Cancer	Within 2 yrs- Decline Within

Medications	If taking for this reason	Decision
		2 to 4 yrs- Graded Over 4 yrs- Preferred
Oxaliplatin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Oxazepam	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Oxcarbazepine	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Oxygen	Respiratory Disease/Disorder	Within 1 yr- Graded
Pacerone	Arrhythmia	Within 2 yrs- Standard Over 2 yrs- Preferred
Pamidronate	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Papaverine	Circulatory/Vascular Disorder	Within 2 yrs- Standard Over 2 yrs- Preferred
Paricalcitol	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Parlodel	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Parlodel	Parkinson's Disease	Standard
Paromomycin	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Pazopanib	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Peganone	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Pegasys	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Peginterferon	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Pemetrexed	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Pentoxifylline	Circulatory/Vascular Disorder	Within 2 yrs- Standard Over 2 yrs- Preferred
Perforomist	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard

Medications	If taking for this reason	Decision
Perindopril Erbumine	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Phenobarbital	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Phenytek	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Phenytoin	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Phenytoin Sodium	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
PhosLo	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Phoslyra	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Photofrin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Pioglitazone	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Pioglitazone-Glimepiride	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Pioglitazone-Metformin	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Plasbumin	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Plavix	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Plavix	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred

Medications	If taking for this reason	Decision
Plavix	Stroke/CVA	Date of Stroke: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 yrs- Preferred
Pletal	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Pletal	Circulatory/Vascular Disorder	Within 2 yrs- Standard Over 2 yrs- Preferred
Porfimer	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Potiga	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Pradaxa if taking within 2 yrs its current	Arrhythmia	Within 2 yrs- Standard Over 2 yrs- Preferred
Pradaxa	Circulatory/Vascular Disorder	Within 2 yrs- Standard Over 2 yrs- Preferred
Pramipexole	Parkinson's Disease	Standard
Pramlintide	Insulin Dependent Diabetes/Type 2	Within 2 yrs- Std Over 2 yrs- Preferred
Prandimet	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Prandin	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Praziquantel	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Precose	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Pregabalin	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Premarin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Primidone	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Prinivil	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred
Prinivil	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved

Medications	If taking for this reason	Decision
ProAir	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Procarbazine	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Procardia	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Procardia	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Procrit	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Procrit	Circulatory/Vascular Disorder	Within 2 yrs- Standard Over 2 yrs- Preferred
Procrit	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Prograf	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Propafenone	Arrhythmia	Within 2 yrs- Standard Over 2 yrs- Preferred
Propranolol	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Proventil	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Pulmicort	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Quinapril	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Quinidine	Arrhythmia	Within 2 yrs- Standard Over 2 yrs- Preferred
Qvar	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Ramipril	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved

Medications	If taking for this reason	Decision
Renagel	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Ranexa	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Rebif	Multiple Sclerosis	Standard
Reclast	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Renagel	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Renvela	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Repaglinide	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Repaglinide-Metformin	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Requip	Parkinson's Disease	Standard
Revia	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Revia	Drug Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Revlimid	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Revonto	Muscular Dystrophy	Within 1 yr- Graded Over 1 yr- Preferred
Rheumatrex	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Ribapak	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Ribasphere	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Ribavirin	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Rifaximin	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Riomet	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Rituxan	Multiple Sclerosis	Standard
Rituximab	Multiple Sclerosis	Standard
Rivaroxaban	Arrhythmia	Within 2 yrs- Standard Over 2 yrs- Preferred
Rocaltrol	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded

Medications	If taking for this reason	Decision
Roflumilast	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Ropinirole	Parkinson's Disease	Standard
Rufinamide	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Rythmol	Arrhythmia	Within 2 yrs- Standard Over 2 yrs- Preferred
Sabril	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Salagen	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred
Salagen	Stroke/CVA	Date of Stroke: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 yrs- Preferred
Saxagliptin	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Saxagliptin-Metformin	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Sensipar	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Sensipar	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Serevent	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Sevelamer	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Sinemet	Parkinson's Disease	Standard
Sitagliptin	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Sitagliptin-Metformin	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Sitagliptin-Simvastatin	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded

Medications	If taking for this reason	Decision
Slameterol	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Sorafenib	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Sotalol	Arrhythmia/Irregular Heart Rhythm	Within 2 yrs- Standard Over 2 yrs- Preferred
Sovaldi	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Spiriva	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Spirolactone	Cirrhosis	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Spirolactone	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Spirolactone-Hydrochlorothiazide	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Sprycel	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Stalevo	Parkinson's Disease	Standard
Starlix	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Stavzor	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Stivarga	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Streptozocin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Suboxone	Drug Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Sunitinib	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Supprelin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Sutent	Cancer	Within 2 yrs- Decline Within

Medications	If taking for this reason	Decision
		2 to 4 yrs- Graded Over 4 yrs- Preferred
Symbicort	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Symlin	Insulin Dependent Diabetes/Type 1	Within 2 yrs- Std Over 2 yrs- Preferred
Syprine	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Tacrolimus	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Tamoxifen	Cancer	Preferred if prophylactic use only
Tarceva	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Targretin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Taxotere	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Taztia	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Taztia	Arrhythmia	Within 2 yrs- Standard Over 2 yrs- Preferred
Tegretol	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Telmisartan	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Temodar	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Temozolomide	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Temsirolimus	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Tenormin	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Tenormin	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred

Medications	If taking for this reason	Decision
Tenormin	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Tenormin	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Testopel	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Testosterone Cypionate	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Testosterone Enanthate	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Testred	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Teveten	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Theo-24	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Theochron	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Theophylline	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Theracys	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Thiotepa	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Tiagabine	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Tiazac	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Tice BCG	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Tikosyn	Arrhythmia	Within 2 yrs- Standard Over

Medications	If taking for this reason	Decision
		2 yrs- Preferred
Tiotropium Bromide	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Tizanidine	Multiple Sclerosis	Standard
Tolazamide	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Tolbutamide	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Topamax	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Topiragen	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Topiragen	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Topiramate	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Topiramate	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Topomax	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Toposar	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Topotecan	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Toprol	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Toprol	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Torisel	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Torseamide	Cirrhosis	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs-

Medications	If taking for this reason	Decision
		Preferred
Torsemide	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Torsemide	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Tradjenta	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Tranxene T-tab	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Tranxene T-tab	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Trastuzumab	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Trelstar	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Trental	Circulatory/Vascular Disorder	Within 2 yrs- Standard Over 2 yrs- Preferred
Trexall	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Trihexyphenidyl	Parkinson's Disease	Standard
Trileptal	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Triptorelin Pamoate	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Tudorza Pressair	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Tykerb	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Tysabri	Multiple Sclerosis	Standard
URSO Forte	Cirrhosis	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Ursodiol	Cirrhosis	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Valium	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs-

Medications	If taking for this reason	Decision
		Preferred
Valproate Sodium	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Valproic Acid	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Valrubicin	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Valsartan	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Vantas	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Varenicline	Smoking Cessation	Within 1 yr- Tobacco rates
Vasotec	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Ventolin	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Verapamil	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Verelan	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Victoza	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Vitreolis	Hepatitis B or C	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if resolved
Vigabatrin	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Vimpat	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12

Medications	If taking for this reason	Decision
		seizures respectively- Preferred
Vinblastine	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Vincasar	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Vincristine	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Vivitrol	Alcohol Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Vivitrol	Drug Abuse	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Votrient	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Warfarin	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred
Warfarin	Stroke/CVA	Date of Stroke: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 yrs- Preferred
WelChol	Non-Insulin Diabetes/Type 2	Preferred unless diagnosed prior to age 18, then Graded
Xalkori	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Xarelto	Arrhythmia	Within 2 yrs- Standard Over 2 yrs- Preferred
Xeloda	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Xgeva	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Xifaxan	Liver Disease	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred
Zafirlukast	Chronic Obstructive Pulmonary Disease, Emphysema, Chronic Asthma, Black Lung, Chronic Bronchitis, Chronic Respiratory Disease	Standard
Zanaflex	Multiple Sclerosis	Standard
Zanosar	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred

Medications	If taking for this reason	Decision
Zarontin	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Zaroxolyn	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Zebeta	Angina/Chest Pain	Based on date of diagnosis: Within 1 yr- Graded; Within 2 yrs- Standard; Over 2 years- Preferred
Zebeta	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Zemplar	Kidney/Renal Disease	Within 4 yrs- Std Over 4 yrs- Preferred On Dialysis- Graded
Zestril	Heart Attack	Date of Heart Attack: Within 1 yr- Graded Within 2 yrs- Standard > 2 yrs- Preferred
Zestril	Congestive Heart Failure/CHF	Within 1 yr- Graded Within 2 yrs- Standard Over 2 yrs- Preferred if CHF resolved
Zoladex	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Zoledronic Acid	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Zometra	Cancer	Within 2 yrs- Decline Within 2 to 4 yrs- Graded Over 4 yrs- Preferred
Zonegran	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Zonisamide	Seizures	Within 1 yr and > 12 seizures in last yr- Graded; Within 2 yrs and > 12 seizures in last 2 yrs- Std; Over 2 years or < 12 seizures respectively- Preferred
Zyban	Smoking Cessation	Within 1 yr- Tobacco rates