



**Pharmacy and Therapeutics Committee Decisions
March 03, 2017**

Type of Review	Drug/Therapeutic Class	P&T Decision																
New Medication	<p>Basaglar® (insulin glargine injection, 100 units/mL – Eli Lilly and Company/Boehringer Ingelheim)</p> <table border="1" data-bbox="394 818 1421 1312"> <thead> <tr> <th data-bbox="394 818 1194 922">Drug Name</th> <th data-bbox="1194 818 1421 922">Current Formulary Status</th> </tr> </thead> <tbody> <tr> <td data-bbox="394 922 1194 993">Basaglar Kwikpen® (insulin glargine injection – Eli Lilly/Boehringer Ingelheim)</td> <td data-bbox="1194 922 1421 993">NF</td> </tr> <tr> <td data-bbox="394 993 1194 1032">Lantus® vial (insulin glargine injection – sanofi-aventis)</td> <td data-bbox="1194 993 1421 1032">F</td> </tr> <tr> <td data-bbox="394 1032 1194 1070">Lantus Solostar® (insulin glargine injection – sanofi-aventis)</td> <td data-bbox="1194 1032 1421 1070">F [PA]</td> </tr> <tr> <td data-bbox="394 1070 1194 1107">Levemir® vial (insulin detemir injection – Novo Nordisk)</td> <td data-bbox="1194 1070 1421 1107">NF</td> </tr> <tr> <td data-bbox="394 1107 1194 1179">Levemir Flextouch® (insulin detemir injection – Novo Nordisk)</td> <td data-bbox="1194 1107 1421 1179">NF</td> </tr> <tr> <td data-bbox="394 1179 1194 1248">Toujeo Solostar® (insulin glargine injection U-300 – sanofi-aventis)</td> <td data-bbox="1194 1179 1421 1248">NF</td> </tr> <tr> <td data-bbox="394 1248 1194 1312">Tresiba® (insulin degludec injection – Novo Nordisk)</td> <td data-bbox="1194 1248 1421 1312">NF</td> </tr> </tbody> </table>	Drug Name	Current Formulary Status	Basaglar Kwikpen® (insulin glargine injection – Eli Lilly/Boehringer Ingelheim)	NF	Lantus® vial (insulin glargine injection – sanofi-aventis)	F	Lantus Solostar® (insulin glargine injection – sanofi-aventis)	F [PA]	Levemir® vial (insulin detemir injection – Novo Nordisk)	NF	Levemir Flextouch® (insulin detemir injection – Novo Nordisk)	NF	Toujeo Solostar® (insulin glargine injection U-300 – sanofi-aventis)	NF	Tresiba® (insulin degludec injection – Novo Nordisk)	NF	<p>RECOMMENDATION</p> <ol style="list-style-type: none"> 1. Move Basaglar to formulary. 2. Keep the current formulary status for the remaining drugs. <p>Decision: Approved</p>
Drug Name	Current Formulary Status																	
Basaglar Kwikpen® (insulin glargine injection – Eli Lilly/Boehringer Ingelheim)	NF																	
Lantus® vial (insulin glargine injection – sanofi-aventis)	F																	
Lantus Solostar® (insulin glargine injection – sanofi-aventis)	F [PA]																	
Levemir® vial (insulin detemir injection – Novo Nordisk)	NF																	
Levemir Flextouch® (insulin detemir injection – Novo Nordisk)	NF																	
Toujeo Solostar® (insulin glargine injection U-300 – sanofi-aventis)	NF																	
Tresiba® (insulin degludec injection – Novo Nordisk)	NF																	
	<p>Vemlidy® (tenofovir alafenamide tablets – Gilead) Current Therapeutic Class Agents</p>	<p>RECOMMENDATION</p> <ol style="list-style-type: none"> 1. Change Vemlidy to 																

	<table border="1"> <thead> <tr> <th>Drug Name</th> <th>Current Formulary Status</th> </tr> </thead> <tbody> <tr> <td>Baraclude® (entecavir oral solution and tablets – Bristol-Myers Squibb, generics for tablets only)</td> <td>F</td> </tr> <tr> <td>Epivir HBV® (lamivudine oral solution and tablets – GlaxoSmithKline, generics for tablets only)</td> <td>F</td> </tr> <tr> <td>Hepsera® (adefovir dipivoxil tablets – Gilead Sciences, generics)</td> <td>F [PA]</td> </tr> <tr> <td>Tyzeka® (telbivudine oral solution and tablets – Novartis)</td> <td>NF</td> </tr> <tr> <td>Vemlidy® (tenofovir alafenamide tablets – Gilead)</td> <td>NF</td> </tr> <tr> <td>Viread® (tenofovir disoproxil fumarate tablets and powder for oral use – Gilead Sciences)</td> <td>F</td> </tr> </tbody> </table>	Drug Name	Current Formulary Status	Baraclude® (entecavir oral solution and tablets – Bristol-Myers Squibb, generics for tablets only)	F	Epivir HBV® (lamivudine oral solution and tablets – GlaxoSmithKline, generics for tablets only)	F	Hepsera® (adefovir dipivoxil tablets – Gilead Sciences, generics)	F [PA]	Tyzeka® (telbivudine oral solution and tablets – Novartis)	NF	Vemlidy® (tenofovir alafenamide tablets – Gilead)	NF	Viread® (tenofovir disoproxil fumarate tablets and powder for oral use – Gilead Sciences)	F	<p>formulary.</p> <p>2. Keep the current formulary status for the remaining drugs.</p> <p>Decision: Approved</p>		
Drug Name	Current Formulary Status																	
Baraclude® (entecavir oral solution and tablets – Bristol-Myers Squibb, generics for tablets only)	F																	
Epivir HBV® (lamivudine oral solution and tablets – GlaxoSmithKline, generics for tablets only)	F																	
Hepsera® (adefovir dipivoxil tablets – Gilead Sciences, generics)	F [PA]																	
Tyzeka® (telbivudine oral solution and tablets – Novartis)	NF																	
Vemlidy® (tenofovir alafenamide tablets – Gilead)	NF																	
Viread® (tenofovir disoproxil fumarate tablets and powder for oral use – Gilead Sciences)	F																	
Therapeutic Summary Class Review																		
	<p>THERAPEUTIC CLASS: Anticonvulsants Current Therapeutic Class Agents</p> <table border="1"> <thead> <tr> <th>Drug Name</th> <th>Formulary Status</th> </tr> </thead> <tbody> <tr> <td>carbamazepine (generics)</td> <td>F</td> </tr> <tr> <td>carbamazepine extended-release capsule (generics)</td> <td>F</td> </tr> <tr> <td>carbamazepine extended-release capsule (Equetro® and Carbatrol®– Shire)</td> <td>NF</td> </tr> <tr> <td>carbamazepine extended-release tablet (generics, Tegretol® XR– Novartis)</td> <td>F</td> </tr> <tr> <td>clobazam (Onfi® suspension and tablets)</td> <td>F [PA]</td> </tr> <tr> <td>divalproex sodium (generics)</td> <td>F</td> </tr> <tr> <td>divalproex sodium delayed-release , extended-release (generics)</td> <td>F</td> </tr> </tbody> </table>	Drug Name	Formulary Status	carbamazepine (generics)	F	carbamazepine extended-release capsule (generics)	F	carbamazepine extended-release capsule (Equetro® and Carbatrol®– Shire)	NF	carbamazepine extended-release tablet (generics, Tegretol® XR– Novartis)	F	clobazam (Onfi® suspension and tablets)	F [PA]	divalproex sodium (generics)	F	divalproex sodium delayed-release , extended-release (generics)	F	<p>RECOMMENDATION</p> <p>1. Alter coverage criteria for Lyrica for a diagnosis of Fibromyalgia: from trial/failure of all: (1 TCA, gabapentin, duloxetine) to trial/failure of all: (1 TCA, gabapentin, and one SNRI containing medication (ie. duloxetine, venlafaxine)).</p> <p>2. Retain current formulary status for</p>
Drug Name	Formulary Status																	
carbamazepine (generics)	F																	
carbamazepine extended-release capsule (generics)	F																	
carbamazepine extended-release capsule (Equetro® and Carbatrol®– Shire)	NF																	
carbamazepine extended-release tablet (generics, Tegretol® XR– Novartis)	F																	
clobazam (Onfi® suspension and tablets)	F [PA]																	
divalproex sodium (generics)	F																	
divalproex sodium delayed-release , extended-release (generics)	F																	

	ethosuximide (generics)	F	all other anticonvulsants. Decision: Approved
	felbamate (generics)	F	
	gabapentin (generics)	F	
	gabapentin(Gralise®– Depomed Inc., Horizant®-GSK, Neurontin®-Pfizer)	NF	
	gabapentin solution (generics)	NF	
	lacosamide (Vimpat® – UCB Pharma)	NF	
	lamotrigine (generics)	F	
	levetiracetam (generics, Keppra® - UBC Pharma)	F	
	levetiracetam extended-release (generics, Keppra XR® -UBC Pharma)	NF	
	methsuximide (Celontin® – Pfizer)	F	
	oxcarbazepine (generics)	F	
	oxcarbazepine suspension (generics)	F	
	phenytoin (generics)	F	
	pregabalin (Lyrica® – Pfizer)	F [PA]	
	primidone (generics)	F	
	rufinamide (Banzel® – Eisai)	F [PA]	
	tiagabine (Gabitril® – generics)	F [PA]	
	topiramate (generics)	F	
	valproic acid (generics)	F	
	zonisamide (generics)	F	
	THERAPEUTIC CLASS: Erythroid Stimulating Agents Current Therapeutic Class Agents		RECOMMENDATION 1. Retain current formulary status for all erythroid stimulating agents. Decision: Approved
	Drug Name	Formulary Status	
	Aranesp® (darbepoetin alfa injection – Amgen)	F [PA]	
	Epogen® (epoetin alfa injection – Amgen)	F [PA]	
	Mircera® (methoxy polyethylene glycol-epoetin beta – Vifor Pharma)	NF	
	Procrit® (epoetin alfa injection – Janssen)	F [PA]	

	<p>THERAPEUTIC CLASS: Otic Quinolone and Otic Quinolone/Corticosteroid Combination Products Current Therapeutic Class Agents</p> <table border="1" data-bbox="396 375 1421 824"> <thead> <tr> <th data-bbox="396 375 1194 443">Drug Name</th> <th data-bbox="1194 375 1421 443">Formulary Status</th> </tr> </thead> <tbody> <tr> <td data-bbox="396 443 1194 511">Ciprodex[®] (ciprofloxacin 0.3% and dexamethasone 0.1% sterile otic suspension – Alcon)</td> <td data-bbox="1194 443 1421 511">F</td> </tr> <tr> <td data-bbox="396 511 1194 579">Cipro[®] HC Otic (ciprofloxacin 0.2% and hydrocortisone 1% otic suspension – Alcon)</td> <td data-bbox="1194 511 1421 579">F</td> </tr> <tr> <td data-bbox="396 579 1194 618">Cetraxal[®] (ciprofloxacin 0.2% otic solution – WraSer)</td> <td data-bbox="1194 579 1421 618">NF</td> </tr> <tr> <td data-bbox="396 618 1194 686">ciprofloxacin 0.2% otic solution (generics – multiple manufacturers)</td> <td data-bbox="1194 618 1421 686">F</td> </tr> <tr> <td data-bbox="396 686 1194 755">ofloxacin 0.3% otic solution (generics – multiple manufacturers)</td> <td data-bbox="1194 686 1421 755">F</td> </tr> <tr> <td data-bbox="396 755 1194 824">Otovel[™] (ciprofloxacin 0.3% and fluocinolone acetonide 0.025% otic solution – Arbor Pharmaceuticals)</td> <td data-bbox="1194 755 1421 824">NF</td> </tr> </tbody> </table>	Drug Name	Formulary Status	Ciprodex [®] (ciprofloxacin 0.3% and dexamethasone 0.1% sterile otic suspension – Alcon)	F	Cipro [®] HC Otic (ciprofloxacin 0.2% and hydrocortisone 1% otic suspension – Alcon)	F	Cetraxal [®] (ciprofloxacin 0.2% otic solution – WraSer)	NF	ciprofloxacin 0.2% otic solution (generics – multiple manufacturers)	F	ofloxacin 0.3% otic solution (generics – multiple manufacturers)	F	Otovel [™] (ciprofloxacin 0.3% and fluocinolone acetonide 0.025% otic solution – Arbor Pharmaceuticals)	NF	<p>RECOMMENDATION</p> <p>1. Retain formulary status for all Otic Quinolone and Otic Quinolone/Corticosteroid Combination Products.</p> <p>Decision: Approved</p>								
Drug Name	Formulary Status																							
Ciprodex [®] (ciprofloxacin 0.3% and dexamethasone 0.1% sterile otic suspension – Alcon)	F																							
Cipro [®] HC Otic (ciprofloxacin 0.2% and hydrocortisone 1% otic suspension – Alcon)	F																							
Cetraxal [®] (ciprofloxacin 0.2% otic solution – WraSer)	NF																							
ciprofloxacin 0.2% otic solution (generics – multiple manufacturers)	F																							
ofloxacin 0.3% otic solution (generics – multiple manufacturers)	F																							
Otovel [™] (ciprofloxacin 0.3% and fluocinolone acetonide 0.025% otic solution – Arbor Pharmaceuticals)	NF																							
	<p>THERAPEUTIC CLASS: Skeletal Muscle Relaxants Current Therapeutic Class Agents</p> <table border="1" data-bbox="396 927 1421 1344"> <thead> <tr> <th data-bbox="396 927 1194 995">Drug Name</th> <th data-bbox="1194 927 1421 995">Formulary Status</th> </tr> </thead> <tbody> <tr> <td data-bbox="396 995 1194 1034">baclofen tablet (generics)</td> <td data-bbox="1194 995 1421 1034">F</td> </tr> <tr> <td data-bbox="396 1034 1194 1073">carisoprodol (generics)</td> <td data-bbox="1194 1034 1421 1073">F</td> </tr> <tr> <td data-bbox="396 1073 1194 1112">chlorzoxazone (generics)</td> <td data-bbox="1194 1073 1421 1112">F</td> </tr> <tr> <td data-bbox="396 1112 1194 1151">cyclobenzaprine tablet (generics)</td> <td data-bbox="1194 1112 1421 1151">F</td> </tr> <tr> <td data-bbox="396 1151 1194 1190">cyclobenzaprine extended-release capsule (generics)</td> <td data-bbox="1194 1151 1421 1190">NF</td> </tr> <tr> <td data-bbox="396 1190 1194 1229">dantrolene sodium capsule (generic)</td> <td data-bbox="1194 1190 1421 1229">F</td> </tr> <tr> <td data-bbox="396 1229 1194 1268">metaxalone (generics)</td> <td data-bbox="1194 1229 1421 1268">NF</td> </tr> <tr> <td data-bbox="396 1268 1194 1307">methocarbamol tablet (generics)</td> <td data-bbox="1194 1268 1421 1307">F</td> </tr> <tr> <td data-bbox="396 1307 1194 1346">orphenadrine citrate tablet (generics)</td> <td data-bbox="1194 1307 1421 1346">F</td> </tr> <tr> <td data-bbox="396 1346 1194 1385">tizanidine (generics)</td> <td data-bbox="1194 1346 1421 1385">F</td> </tr> </tbody> </table>	Drug Name	Formulary Status	baclofen tablet (generics)	F	carisoprodol (generics)	F	chlorzoxazone (generics)	F	cyclobenzaprine tablet (generics)	F	cyclobenzaprine extended-release capsule (generics)	NF	dantrolene sodium capsule (generic)	F	metaxalone (generics)	NF	methocarbamol tablet (generics)	F	orphenadrine citrate tablet (generics)	F	tizanidine (generics)	F	<p>RECOMMENDATION</p> <p>1. Move dantrolene to F with PA with coverage provided after trial and failure of 3 formulary alternatives.</p> <p>Decision: Approved</p>
Drug Name	Formulary Status																							
baclofen tablet (generics)	F																							
carisoprodol (generics)	F																							
chlorzoxazone (generics)	F																							
cyclobenzaprine tablet (generics)	F																							
cyclobenzaprine extended-release capsule (generics)	NF																							
dantrolene sodium capsule (generic)	F																							
metaxalone (generics)	NF																							
methocarbamol tablet (generics)	F																							
orphenadrine citrate tablet (generics)	F																							
tizanidine (generics)	F																							

	<p>THERAPEUTIC CLASS: Anti-gout Agents Current Therapeutic Class Agents</p> <table border="1" data-bbox="396 339 1421 756"> <thead> <tr> <th data-bbox="396 339 1194 443">Drug Name</th> <th data-bbox="1194 339 1421 443">Current Formulary Status</th> </tr> </thead> <tbody> <tr> <td data-bbox="396 443 1194 480">allopurinol tablets (generics)</td> <td data-bbox="1194 443 1421 480">F</td> </tr> <tr> <td data-bbox="396 480 1194 518">colchicine capsules (generics)</td> <td data-bbox="1194 480 1421 518">NF</td> </tr> <tr> <td data-bbox="396 518 1194 555">colchicine tablets (generics)</td> <td data-bbox="1194 518 1421 555">F</td> </tr> <tr> <td data-bbox="396 555 1194 592">colchicine tablets (Colcrys)</td> <td data-bbox="1194 555 1421 592">F</td> </tr> <tr> <td data-bbox="396 592 1194 630">colchicine/probenecid tablets (generics)</td> <td data-bbox="1194 592 1421 630">F</td> </tr> <tr> <td data-bbox="396 630 1194 667">Uloric (febuxostat) tablets</td> <td data-bbox="1194 630 1421 667">F [ST]</td> </tr> <tr> <td data-bbox="396 667 1194 704">Krystexxa (pegloticase) injection</td> <td data-bbox="1194 667 1421 704">[Medical]</td> </tr> <tr> <td data-bbox="396 704 1194 742">Zurampic (lesinurad) tablets</td> <td data-bbox="1194 704 1421 742">NF</td> </tr> <tr> <td data-bbox="396 742 1194 779">probenecid (generics)</td> <td data-bbox="1194 742 1421 779">F</td> </tr> </tbody> </table>	Drug Name	Current Formulary Status	allopurinol tablets (generics)	F	colchicine capsules (generics)	NF	colchicine tablets (generics)	F	colchicine tablets (Colcrys)	F	colchicine/probenecid tablets (generics)	F	Uloric (febuxostat) tablets	F [ST]	Krystexxa (pegloticase) injection	[Medical]	Zurampic (lesinurad) tablets	NF	probenecid (generics)	F	<p>RECOMMENDATION</p> <ol style="list-style-type: none"> 1. Change Zurampic (lesinurad) to formulary with PA criteria. Use of Zurampic (lesinurad) should be reserved for patients who have not achieved target serum uric acid levels with a xanthine oxidase inhibitor alone. 2. Keep the current formulary status for the remaining drugs. <p>Decision: Approved</p>
Drug Name	Current Formulary Status																					
allopurinol tablets (generics)	F																					
colchicine capsules (generics)	NF																					
colchicine tablets (generics)	F																					
colchicine tablets (Colcrys)	F																					
colchicine/probenecid tablets (generics)	F																					
Uloric (febuxostat) tablets	F [ST]																					
Krystexxa (pegloticase) injection	[Medical]																					
Zurampic (lesinurad) tablets	NF																					
probenecid (generics)	F																					
	<p>THERAPEUTIC CLASS: Inflammatory Conditions, Psoriasis – Biologics and other agents Current Therapeutic Class Agents</p> <table border="1" data-bbox="396 928 1421 1375"> <thead> <tr> <th data-bbox="396 928 506 1044">Route</th> <th data-bbox="506 928 1194 1044">Drug Name</th> <th data-bbox="1194 928 1421 1044">Current Formulary Status</th> </tr> </thead> <tbody> <tr> <td data-bbox="396 1044 506 1375" rowspan="8">SC</td> <td data-bbox="506 1044 1194 1081">Cimzia® (certolizumab pegol for SC injection)</td> <td data-bbox="1194 1044 1421 1081">F [PA]</td> </tr> <tr> <td data-bbox="506 1081 1194 1118">Cosentyx® pens (secukinumab SC injection)</td> <td data-bbox="1194 1081 1421 1118">NF</td> </tr> <tr> <td data-bbox="506 1118 1194 1156">Cosentyx® syringes (secukinumab SC injection)</td> <td data-bbox="1194 1118 1421 1156">NF</td> </tr> <tr> <td data-bbox="506 1156 1194 1193">Enbrel® (etanercept SC injection)</td> <td data-bbox="1194 1156 1421 1193">F [PA]</td> </tr> <tr> <td data-bbox="506 1193 1194 1230">Humira® (adalimumab SC injection)</td> <td data-bbox="1194 1193 1421 1230">F [PA]</td> </tr> <tr> <td data-bbox="506 1230 1194 1268">Simponi® (golimumab for SC injection)</td> <td data-bbox="1194 1230 1421 1268">F [PA]</td> </tr> <tr> <td data-bbox="506 1268 1194 1338">Stelara® (ustekinumab SC injection) * every 12 weeks*</td> <td data-bbox="1194 1268 1421 1338">NF</td> </tr> <tr> <td data-bbox="506 1338 1194 1375">Taltz® (ixekizumab for SC injection)</td> <td data-bbox="1194 1338 1421 1375">NF</td> </tr> </tbody> </table>	Route	Drug Name	Current Formulary Status	SC	Cimzia® (certolizumab pegol for SC injection)	F [PA]	Cosentyx® pens (secukinumab SC injection)	NF	Cosentyx® syringes (secukinumab SC injection)	NF	Enbrel® (etanercept SC injection)	F [PA]	Humira® (adalimumab SC injection)	F [PA]	Simponi® (golimumab for SC injection)	F [PA]	Stelara® (ustekinumab SC injection) * every 12 weeks*	NF	Taltz® (ixekizumab for SC injection)	NF	<p>RECOMMENDATION</p> <ol style="list-style-type: none"> 1. Change Cosentyx pens and syringes to formulary with PA criteria with existing FCR criteria for Cosentyx syringe. 2. Keep the current formulary status for the remaining drugs. <p>Decision: Approved</p>
Route	Drug Name	Current Formulary Status																				
SC	Cimzia® (certolizumab pegol for SC injection)	F [PA]																				
	Cosentyx® pens (secukinumab SC injection)	NF																				
	Cosentyx® syringes (secukinumab SC injection)	NF																				
	Enbrel® (etanercept SC injection)	F [PA]																				
	Humira® (adalimumab SC injection)	F [PA]																				
	Simponi® (golimumab for SC injection)	F [PA]																				
	Stelara® (ustekinumab SC injection) * every 12 weeks*	NF																				
	Taltz® (ixekizumab for SC injection)	NF																				

	IV	Remicade® (infliximab recombinant IV infusion)	Medical	
		Inflectra™ (infliximab-dyyb IV infusion)	Medical	
	Oral	Otezla® (apremilast tablets)	NF	
THERAPEUTIC CLASS: Endothelin Receptor Antagonists Current Therapeutic Class Agents				RECOMMENDATION 1. Retain current formulary status for all endothelin receptor antagonist drugs. Decision: Approved
		Drug Name	Current Formulary Status	
		Letairis® (ambrisentan tablets – Gilead)	F [ST]	
		Opsumit® (macitentan tablets – Actelion)	NF	
		Tracleer® (bosentan tablets – Actelion)	F [ST]	
THERAPEUTIC CLASS: Hyperkalemia Agents Current Therapeutic Class Agents				RECOMMENDATION 1. Retain current formulary status for all hyperkalemia drugs. Decision: Approved
		Drug Name	Current Formulary Status	
		Veltassa™ (patiromer for oral suspension – Relypsa)	NF	
		Sodium polystyrene sulfonate for oral suspension, enema (Kaexalate®, Kionex®, SPS®, generics)	F	
THERAPEUTIC CLASS: Oral Nonsteroidal Anti-Inflammatory Drugs Current Therapeutic Class Agents				RECOMMENDATION 1. Retain current formulary status for all oral nonsteroidal anti-inflammatory drugs. Decision: Approved
		Drug Name	Current Formulary Status	
		ibuprofen (generics)	F	
		indomethacin (generics)	F	
		meloxicam (generics)	F	
		naproxen (generics)	F	
		piroxicam (generics)	F [PA]	

	<table border="1"> <tr><td>celecoxib (generics)</td><td>F [PA]</td></tr> <tr><td>diclofenac sodium (generics)</td><td>F</td></tr> <tr><td>diflunisal (generic)</td><td>F [PA]</td></tr> <tr><td>etodolac (generics)</td><td>F</td></tr> <tr><td>fenoprofen (generics)</td><td>NF</td></tr> <tr><td>flurbiprofen (generics)</td><td>F [PA]</td></tr> <tr><td>ketoprofen (generics)</td><td>F [PA]</td></tr> <tr><td>ketorolac (generics)</td><td>NF</td></tr> <tr><td>meclofenamate (generics)</td><td>F [PA]</td></tr> <tr><td>nabumetone (generics)</td><td>F</td></tr> <tr><td>oxaprozin (generics)</td><td>F</td></tr> <tr><td>sulindac (generics)</td><td>F</td></tr> <tr><td>tolmetin (generics)</td><td>F [PA]</td></tr> <tr><td>Vimovo (Naproxen and esomeprazole)</td><td>NF</td></tr> </table>	celecoxib (generics)	F [PA]	diclofenac sodium (generics)	F	diflunisal (generic)	F [PA]	etodolac (generics)	F	fenoprofen (generics)	NF	flurbiprofen (generics)	F [PA]	ketoprofen (generics)	F [PA]	ketorolac (generics)	NF	meclofenamate (generics)	F [PA]	nabumetone (generics)	F	oxaprozin (generics)	F	sulindac (generics)	F	tolmetin (generics)	F [PA]	Vimovo (Naproxen and esomeprazole)	NF		
celecoxib (generics)	F [PA]																														
diclofenac sodium (generics)	F																														
diflunisal (generic)	F [PA]																														
etodolac (generics)	F																														
fenoprofen (generics)	NF																														
flurbiprofen (generics)	F [PA]																														
ketoprofen (generics)	F [PA]																														
ketorolac (generics)	NF																														
meclofenamate (generics)	F [PA]																														
nabumetone (generics)	F																														
oxaprozin (generics)	F																														
sulindac (generics)	F																														
tolmetin (generics)	F [PA]																														
Vimovo (Naproxen and esomeprazole)	NF																														
	<p>THERAPEUTIC CLASS: Topical Nonsteroidal Anti-Inflammatory Drugs Current Therapeutic Class Agents</p> <table border="1"> <thead> <tr> <th>Drug Name</th> <th>Current Formulary Status</th> </tr> </thead> <tbody> <tr> <td>Flector® Patch (diclofenac epolamine 1.3% topical patch – King)</td> <td>NF</td> </tr> <tr> <td>Pennsaid® (diclofenac sodium 1.5% and 2% topical solution – Horizon, generics [1.5% solution only])</td> <td>NF</td> </tr> <tr> <td>Voltaren® Gel (diclofenac sodium 1% topical gel – Endo/Novartis)</td> <td>NF</td> </tr> <tr> <td>Diclofenac sodium 1% topical gel (generic)</td> <td>F</td> </tr> </tbody> </table>	Drug Name	Current Formulary Status	Flector® Patch (diclofenac epolamine 1.3% topical patch – King)	NF	Pennsaid® (diclofenac sodium 1.5% and 2% topical solution – Horizon, generics [1.5% solution only])	NF	Voltaren® Gel (diclofenac sodium 1% topical gel – Endo/Novartis)	NF	Diclofenac sodium 1% topical gel (generic)	F		<p>RECOMMENDATION</p> <p>1. Retain current formulary status for all topical nonsteroidal anti-inflammatory drugs.</p> <p>Decision: Approved</p>																		
Drug Name	Current Formulary Status																														
Flector® Patch (diclofenac epolamine 1.3% topical patch – King)	NF																														
Pennsaid® (diclofenac sodium 1.5% and 2% topical solution – Horizon, generics [1.5% solution only])	NF																														
Voltaren® Gel (diclofenac sodium 1% topical gel – Endo/Novartis)	NF																														
Diclofenac sodium 1% topical gel (generic)	F																														
	<p>THERAPEUTIC CLASS:Proton Pump Inhibitors Current Therapeutic Class Agents</p> <table border="1"> <thead> <tr> <th>Drug Name</th> <th>Current Formulary</th> </tr> </thead> <tbody> </tbody> </table>	Drug Name	Current Formulary		<p>RECOMMENDATION</p> <p>1. Change Dexilant criteria to remove Nexium requirement</p>																										
Drug Name	Current Formulary																														

		Status		
	dexlansoprazole (Dexilant® – Takeda)	F [PA]		<p>and add generic rabeprazole in its place for trial and failure requirement.</p> <p>2. Move generic rabeprazole to Formulary without a PA.</p> <p>3. Keep the current formulary status for the remaining drugs.</p> <p>Decision: Approved</p>
	esomeprazole magnesium delayed-release (generics)	NF		
	esomeprazole magnesium delayed-release (Nexium® OTC)	F		
	lansoprazole delayed-release capsules (generics)	F [PA]		
	lansoprazole delayed-release (Prevacid®)	NF		
	lansoprazole delayed-release (Prevacid OTC)	F		
	omeprazole delayed-release capsule (generics)	F		
	omeprazole magnesium delayed-release tablet (generics)	NF		
	omeprazole/sodium bicarbonate (generics and Zegerid)	NF		
	pantoprazole sodium delayed-release tablets (generics)	F		
	rabeprazole delayed-release (Aciphex® – Eisai)	NF		
	rabeprazole (generics)	F [PA]		
	rabeprazole sprinkle (Aciphex)	NF		
	lansoprazole disintegrating tablet (Prevacid SoluTab)	NF		
	omeprazole suspension packet (Prilosec Rx)	NF		
	pantoprazole granules DR for suspension packet (Protonix)	NF		
	THERAPEUTIC CLASS: Alzheimer’s Disease			<p>RECOMMENDATION</p> <p>1. Change rivastigmine capsules to formulary.</p> <p>2. Keep the current formulary status for the remaining drugs.</p> <p>Decision: Approved</p>
	Current Therapeutic Class Agents			
	Drug Name	Current Formulary Status		
	Aricept® tablets (donepezil) – Pfizer/Eisai	NF		
	Exelon® capsules (rivastigmine) – Novartis	NF		
	Exelon® patch (rivastigmine transdermal system) – Novartis	NF		
	Namenda® tablets (memantine) – Allergen	NF		
	Namenda XR® capsules (memantine) – Allergen	NF		
	Namzaric™ capsules (memantine ER/donepezil) – Allergen	NF		
	Razadyne® tablets (galantamine) - Janssen	NF		
	Razadyne® ER capsules (galantamine) - Janssen	NF		
	Donepezil (5, 10 MG) tablets – generics	F		

	Donepezil (23 MG) tablets - generics	NF																																								
	Memantine tablets - generics	F																																								
	Rivastigmine capsules - generics	NF																																								
	Rivastigmine patch - generics	F																																								
	THERAPEUTIC CLASS: Antipsychotics Current Therapeutic Class Agents		RECOMMENDATION 1. Retain current formulary status for all antipsychotic drugs. Decision: Approved																																							
	<table border="1"> <thead> <tr> <th>Drug Name</th> <th>Current Formulary Status</th> </tr> </thead> <tbody> <tr> <td>Abilify® tablets (aripiprazole) – Bristol-Myers Squibb</td> <td>NF</td> </tr> <tr> <td>Abilify Maintena® ER injectable suspension (aripiprazole) – Lundbeck/Otsuka</td> <td>F [QL]</td> </tr> <tr> <td>Aristada™ ER injectable suspension (aripiprazole) – Alkermes</td> <td>F [PA]</td> </tr> <tr> <td>Aripiprazole oral solution - generics</td> <td>F [ST]</td> </tr> <tr> <td>Aripiprazole tablets - generics</td> <td>F [ST]</td> </tr> <tr> <td>Aripiprazole ODT - generics</td> <td>F [ST]</td> </tr> <tr> <td>Chlorpromazine tablets – generics</td> <td>F</td> </tr> <tr> <td>Clozapine tablets – generics</td> <td>F [QL]</td> </tr> <tr> <td>Fanapt® tablets (iloperidone) – Vanda Pharmaceuticals</td> <td>F [PA]</td> </tr> <tr> <td>Fluphenazine tablets – generics</td> <td>F</td> </tr> <tr> <td>Haloperidol tablets – generics</td> <td>F [QL]</td> </tr> <tr> <td>Haloperidol oral concentrate – generics</td> <td>F [QL]</td> </tr> <tr> <td>Ziprasidone capsules – generics</td> <td>F [PA][QL]</td> </tr> <tr> <td>Invega® ER tablets (paliperidone) – Janssen</td> <td>NF</td> </tr> <tr> <td>Invega Sustenna® ER injectable suspension (paliperidone) - Janssen</td> <td>F [PA][QL]</td> </tr> <tr> <td>Invega Trinza™ ER injectable suspension (paliperidone) - Janssen</td> <td>NF</td> </tr> <tr> <td>Paliperidone ER tablets - generics</td> <td>F</td> </tr> <tr> <td>Latuda® tablets (lurasidone) – Sunovion Pharmaceuticals</td> <td>F [PA]</td> </tr> <tr> <td>Loxapine capsules – generics</td> <td>F</td> </tr> </tbody> </table>	Drug Name		Current Formulary Status	Abilify® tablets (aripiprazole) – Bristol-Myers Squibb	NF	Abilify Maintena® ER injectable suspension (aripiprazole) – Lundbeck/Otsuka	F [QL]	Aristada™ ER injectable suspension (aripiprazole) – Alkermes	F [PA]	Aripiprazole oral solution - generics	F [ST]	Aripiprazole tablets - generics	F [ST]	Aripiprazole ODT - generics	F [ST]	Chlorpromazine tablets – generics	F	Clozapine tablets – generics	F [QL]	Fanapt® tablets (iloperidone) – Vanda Pharmaceuticals	F [PA]	Fluphenazine tablets – generics	F	Haloperidol tablets – generics	F [QL]	Haloperidol oral concentrate – generics	F [QL]	Ziprasidone capsules – generics	F [PA][QL]	Invega® ER tablets (paliperidone) – Janssen	NF	Invega Sustenna® ER injectable suspension (paliperidone) - Janssen	F [PA][QL]	Invega Trinza™ ER injectable suspension (paliperidone) - Janssen	NF	Paliperidone ER tablets - generics	F	Latuda® tablets (lurasidone) – Sunovion Pharmaceuticals	F [PA]	Loxapine capsules – generics	F
Drug Name	Current Formulary Status																																									
Abilify® tablets (aripiprazole) – Bristol-Myers Squibb	NF																																									
Abilify Maintena® ER injectable suspension (aripiprazole) – Lundbeck/Otsuka	F [QL]																																									
Aristada™ ER injectable suspension (aripiprazole) – Alkermes	F [PA]																																									
Aripiprazole oral solution - generics	F [ST]																																									
Aripiprazole tablets - generics	F [ST]																																									
Aripiprazole ODT - generics	F [ST]																																									
Chlorpromazine tablets – generics	F																																									
Clozapine tablets – generics	F [QL]																																									
Fanapt® tablets (iloperidone) – Vanda Pharmaceuticals	F [PA]																																									
Fluphenazine tablets – generics	F																																									
Haloperidol tablets – generics	F [QL]																																									
Haloperidol oral concentrate – generics	F [QL]																																									
Ziprasidone capsules – generics	F [PA][QL]																																									
Invega® ER tablets (paliperidone) – Janssen	NF																																									
Invega Sustenna® ER injectable suspension (paliperidone) - Janssen	F [PA][QL]																																									
Invega Trinza™ ER injectable suspension (paliperidone) - Janssen	NF																																									
Paliperidone ER tablets - generics	F																																									
Latuda® tablets (lurasidone) – Sunovion Pharmaceuticals	F [PA]																																									
Loxapine capsules – generics	F																																									

	 Rexulti™ tablets (brexpiprazole) – Otsuka/Lundbeck	 NF [FCR]	
	 Risperdal® tablets (risperidone) - Janssen	 NF [QL]	
	 Risperdal Consta® ER injectable suspension - Janssen	 F [PA][QL]	
	 Risperidone oral solution – generics	 F [QL]	
	 Risperidone tablets – generics	 F [QL]	
	 Risperidone ODT – generics	 F [QL]	
	 Saphris® sublingual tablets (asenapine) – Schering-Plough	 F [PA]	
	 Perphenazine tablets – generics	 F [QL]	
	 Pimozide tablets – generics	 F	
	 Seroquel® tablets (quetiapine) – AstraZeneca	 NF	
	 Seroquel XR® tablets (quetiapine ER) – AstraZeneca	 NF [QL]	
	 Quetiapine tablets - generics	 F [QL]	
	 Quetiapine ER tablets generics	 F [QL]	
	 Vraylar™ capsules (cariprazine) – Actavis	 NF [FCR]	
	 Zyprexa® tablets (olanzapine) – Eli Lilly	 NF [QL]	
	 Zyprexa Relprevv® IM injection (olanzapine) – Eli Lilly	 NF [QL]	
	 Olanzapine tablets – generics	 F [QL]	
	 Olanzapine IM injection – generics	 F [PA][QL]	
	 Olanzapine ODT – generics	 F [PA][QL]	
	 Olanzapine-fluoxetine capsules – generics	 F [PA][QL]	
	 Thioridazine tablets – generics	 F	
	 Thiothixene capsules – generics	 F	
	 Trifluoperazine tablets – generics	 F	
	 THERAPEUTIC CLASS: Benzodiazepines Current Therapeutic Class Agents		 RECOMMENDATION 1. Retain current formulary status for all antipsychotic drugs. Decision: Approved
	 Drug Name	 Current Formulary Status	
	 Alprazolam tablets - generics	 F	
	 Alprazolam ER tablets – generics	 NF	
	 Alprazolam Intensol – generics	 NF	

	Alprazolam XR – generics	NF		
	Klonopin® tablets (clonazepam) – Roche Labs	NF		
	Clonazepam tablets – generics	F		
	Clonazepam ODT tablets – generics	NF		
	Chlordiazepoxide tablets – generics	F		
	Clorazepate tablets – generics	F		
	Diazepam tablets - generics	F		
	Diazepam concentrate - generics	F		
	Diazepam solution - generics	F		
	Estazolam tablets – generics	F [PA][QL]		
	Flurazepam tablets – generics	F [PA][QL]		
	Lorazepam tablets – generics	F		
	Lorazepam concentrate – generics	F		
	Lorazepam Intensol – generics	F		
	Quazepam tablets - generics	F [PA]		
	Oxazepam tablets – generics	F		
	Temazepam tablets – generics	F [PA][QL]		
	Triazolam tablets - generics	F [PA][QL]		
	THERAPEUTIC CLASS: Growth Hormones			
	Current Therapeutic Class Agents			
	Drug Name	Current Formulary Status		
	Genotropin® cartridge (somatropin) – Pharmacia & Upjohn Company	NF [FCR]		
	Genotropin Miniquick® disposable syringe (somatropin) – Pharmacia & Upjohn Company	NF [FCR]		
	Humatrope® cartridge (somatropin) – Lilly USA, LLC	F [PA]		
	Norditropin Flexpro® pen injector (somatropin) – Novo Nordisk	NF [FCR]		
	Nutropin AQ® pen injector (somatropin) – Genentech	NF [FCR]		
			RECOMMENDATION	
			<ol style="list-style-type: none"> 1. Change Norditropin Flexpro to Formulary with PA. 2. Change Humatrope to Non-Formulary with FCR. 3. Keep the current formulary status for the remaining drugs. 	
			Decision: Approved	

	Nutropin AQ Nuspin® pen injector (somatropin) – Genentech	NF [FCR]	
	Omnitrope® cartridge (somatropin) – Sandoz	NF [FCR]	
	Omnitrope® vial (somatropin) – Sandoz	NF [FCR]	
	Saizen® vial (somatropin) – EMD Serono	NF [FCR]	
	Serostim® vial (somatropin) – EMD Serono	NF [FCR]	
	Zomacton™ vial (somatropin) – Ferring Pharmaceuticals	NF [FCR]	
	Zorbtive® vial (somatropin) – EMD Serono	NF [FCR]	
	THERAPEUTIC CLASS: Narcotic Analgesics Current Therapeutic Class Agents		RECOMMENDATION
	Drug Name	Current Formulary Status	
	Acetaminophen w/ codeine oral solution – generics	F	1. Change Nucynta and Nucynta ER to formulary with PA criteria.
	Acetaminophen w/ codeine tablets – generics	F	2. Change tramadol ER to formulary with PA criteria.
	Butrans® transdermal patch (buprenorphine) – Purdue Pharmaceuticals	NF [FCR]	3. Remove PA for Butalbital/caffeine/AP AP/codeine.
	Suboxone® sublingual film (buprenorphine/naloxone) – Reckitt Benckiser	F [QL]	4. Keep the current formulary status for the remaining drugs.
	Zubsolv® sublingual tablets (buprenorphine/naloxone) – Orexo	F [QL]	
	Bunavail™ buccal film (buprenorphine/naloxone) – BioDelivery Sciences International	F [QL]	
	Buprenorphine/naloxone sublingual tablets – generics	F [QL]	
	Buprenorphine sublingual tablets – generics	F [PA]	
	Butalbital/caffeine/acetaminophen/codeine – generics	F [PA]	
	Codeine tablets – generics	F	
	Codeine/butalbital/aspirin/caffeine capsules – generics	F	
	Duragesic® transdermal patch (fentanyl) – Janssen Pharmaceuticals	NF	
	Abstral® sublingual tablets (fentanyl) – Galena Biopharma	NF	
	Actiq® transmucosal lozenge (fentanyl) – Cephalon	NF	
			Decision: Approved

Fentora® buccal tablet (fentanyl) – Cephalon	NF
Lazanda® nasal spray (fentanyl) – Depomed	NF
Onsolis® buccal soluble film (fentanyl) – Meda Pharmaceuticals	NF
Subsys® sublingual spray (fentanyl) - Insys	NF
Fentanyl transdermal patch – generics	F [PA]
Hysingla® ER tablets (hydrocodone) – Purdue Pharmaceuticals	NF
Zohydro® ER capsules (hydrocodone) – Zogenix	NF
Hydrocodone/acetaminophen oral solution – generics	F
Hydrocodone/acetaminophen tablets – generics	F [QL]
Lortab® oral solution (hydrocodone/acetaminophen) – Akorn	NF
Norco® tablets (hydrocodone/acetaminophen) – Actavis	NF
Vicodin® tablets (hydrocodone/acetaminophen) – Abbvie	NF
Hydrocodone/ibuprofen tablets – generics	NF
Exalgo® SR tablets (hydromorphone) – Mallinckrodt	NF
Hydromorphone ER tablets – generics	F [PA][QL]
Hydromorphone tablets – generics	F [QL]
Meperidine tablets – generics	NF
Methadone oral solution – generics	F [PA]
Methadone tablets – generics	F [PA][QL]
Morphine oral solution – generics	F
Morphine tablets – generics	F [QL]
Avinza® ER capsules (morphine) - Ligand	NF
Kadian® ER capsules (morphine) - Actavis	NF
MorphaBond™ ER tablets (morphine) – Inspirion Delivery Technologies	NF
MS Contin® CR tablets - Purdue	NF
Morphine ER capsules – generics	NF [QL]
Morphine ER tablets – generics	F [QL]
Embeda® capsules (morphine/naltrexone) – Pfizer	F

	Troxyca® ER capsules (oxycodone/naltrexone) – Pfizer	NF		
	Xtampza® ER capsules (oxycodone) – Collegium	NF		
	Oxycodone capsules – generics	F [QL]		
	Oxycodone oral concentrate – generics	NF		
	Oxycodone oral solution – generics	F		
	Oxycodone tablets – generics	F [QL]		
	Oxycodone ER tablets - generics	F [PA][QL]		
	Oxycontin® tablets (oxycodone) – Purdue Pharmaceuticals	NF [QL]		
	Endocet® tablets (oxycodone/acetaminophen) – Qualitest Pharmaceuticals	F [QL]		
	Oxycodone/acetaminophen tablets – generics	F [QL]		
	Oxycodone/aspirin tablets – generics	F		
	Opana® ER tablets (oxymorphone) – Endo Pharmaceuticals	NF		
	Oxymorphone tablets – generics	F [PA]		
	Oxymorphone ER tablets – generics	F [PA]		
	Nucynta® tablets – Janssen	F [PA]		
	Nucynta® ER tablets (tapentadol) – Janssen	NF		
	Tramadol tablets – generics	F		
	Tramadol ER tablets – generics	F		
	Tramadol-acetaminophen tablets – generics	F		
	THERAPEUTIC CLASS: Nasal Antihistamines			RECOMMENDATION
	Current Therapeutic Class Agents			
	Drug Name	Current Formulary Status		
	Azelastine nasal spray - generics	F [ST]		
	Patanase® nasal spray (olopatadine) – Alcon	NF [FCR]		
	Olopatadine nasal spray – generics	NF [FCR]		
	THERAPEUTIC CLASS: Nasal Steroids			RECOMMENDATION
	Current Therapeutic Class Agents			
				1. Retain the current formulary status for all nasal antihistamines.
				Decision: Approved
				1. Retain the current formulary status for

	<table border="1"> <thead> <tr> <th data-bbox="390 238 1192 342">Drug Name</th> <th data-bbox="1192 238 1419 342">Current Formulary Status</th> </tr> </thead> <tbody> <tr> <td data-bbox="390 342 1192 410">Beconase AQ® nasal spray (beclomethasone) – GlaxoSmithKline</td> <td data-bbox="1192 342 1419 410">F [PA]</td> </tr> <tr> <td data-bbox="390 410 1192 444">Qnasl® nasal aerosol (beclomethasone) – Teva</td> <td data-bbox="1192 410 1419 444">NF</td> </tr> <tr> <td data-bbox="390 444 1192 479">Qnasl children® nasal aerosol (beclomethasone) - Teva</td> <td data-bbox="1192 444 1419 479">NF</td> </tr> <tr> <td data-bbox="390 479 1192 513">Dymista® nasal spray (azelastine/fluticasone) – MEDA</td> <td data-bbox="1192 479 1419 513">NF</td> </tr> <tr> <td data-bbox="390 513 1192 547">Rhinocort® nasal spray (budesonide) - AstraZeneca</td> <td data-bbox="1192 513 1419 547">NF</td> </tr> <tr> <td data-bbox="390 547 1192 581">Budesonide nasal aerosol – generics</td> <td data-bbox="1192 547 1419 581">NF</td> </tr> <tr> <td data-bbox="390 581 1192 615">Flonase® nasal spray (fluticasone) – GlaxoSmithKline</td> <td data-bbox="1192 581 1419 615">NF</td> </tr> <tr> <td data-bbox="390 615 1192 649">Veramyst® nasal spray (fluticasone) - GlaxoSmithKline</td> <td data-bbox="1192 615 1419 649">NF</td> </tr> <tr> <td data-bbox="390 649 1192 683">Fluticasone nasal spray – generics</td> <td data-bbox="1192 649 1419 683">F</td> </tr> <tr> <td data-bbox="390 683 1192 717">Flunisolide nasal spray – generics</td> <td data-bbox="1192 683 1419 717">F</td> </tr> <tr> <td data-bbox="390 717 1192 751">Nasacort® nasal spray (triamcinolone)</td> <td data-bbox="1192 717 1419 751">NF</td> </tr> <tr> <td data-bbox="390 751 1192 786">Triamcinolone nasal spray – generics</td> <td data-bbox="1192 751 1419 786">F [ST]</td> </tr> <tr> <td data-bbox="390 786 1192 820">Nasonex® nasal spray (mometasone) - Merck</td> <td data-bbox="1192 786 1419 820">NF</td> </tr> <tr> <td data-bbox="390 820 1192 854">Mometasone nasal spray – generics</td> <td data-bbox="1192 820 1419 854">NF</td> </tr> <tr> <td data-bbox="390 854 1192 888">Omnaris® nasal spray (ciclesonide) – Sunovion</td> <td data-bbox="1192 854 1419 888">NF</td> </tr> <tr> <td data-bbox="390 888 1192 922">Zetonna® nasal aerosol (ciclesonide) - Sunovion</td> <td data-bbox="1192 888 1419 922">NF</td> </tr> </tbody> </table>	Drug Name	Current Formulary Status	Beconase AQ® nasal spray (beclomethasone) – GlaxoSmithKline	F [PA]	Qnasl® nasal aerosol (beclomethasone) – Teva	NF	Qnasl children® nasal aerosol (beclomethasone) - Teva	NF	Dymista® nasal spray (azelastine/fluticasone) – MEDA	NF	Rhinocort® nasal spray (budesonide) - AstraZeneca	NF	Budesonide nasal aerosol – generics	NF	Flonase® nasal spray (fluticasone) – GlaxoSmithKline	NF	Veramyst® nasal spray (fluticasone) - GlaxoSmithKline	NF	Fluticasone nasal spray – generics	F	Flunisolide nasal spray – generics	F	Nasacort® nasal spray (triamcinolone)	NF	Triamcinolone nasal spray – generics	F [ST]	Nasonex® nasal spray (mometasone) - Merck	NF	Mometasone nasal spray – generics	NF	Omnaris® nasal spray (ciclesonide) – Sunovion	NF	Zetonna® nasal aerosol (ciclesonide) - Sunovion	NF		<p data-bbox="1675 238 1934 272">all nasal steroid drugs.</p> <p data-bbox="1625 298 1854 332">Decision: Approved</p>
Drug Name	Current Formulary Status																																				
Beconase AQ® nasal spray (beclomethasone) – GlaxoSmithKline	F [PA]																																				
Qnasl® nasal aerosol (beclomethasone) – Teva	NF																																				
Qnasl children® nasal aerosol (beclomethasone) - Teva	NF																																				
Dymista® nasal spray (azelastine/fluticasone) – MEDA	NF																																				
Rhinocort® nasal spray (budesonide) - AstraZeneca	NF																																				
Budesonide nasal aerosol – generics	NF																																				
Flonase® nasal spray (fluticasone) – GlaxoSmithKline	NF																																				
Veramyst® nasal spray (fluticasone) - GlaxoSmithKline	NF																																				
Fluticasone nasal spray – generics	F																																				
Flunisolide nasal spray – generics	F																																				
Nasacort® nasal spray (triamcinolone)	NF																																				
Triamcinolone nasal spray – generics	F [ST]																																				
Nasonex® nasal spray (mometasone) - Merck	NF																																				
Mometasone nasal spray – generics	NF																																				
Omnaris® nasal spray (ciclesonide) – Sunovion	NF																																				
Zetonna® nasal aerosol (ciclesonide) - Sunovion	NF																																				
	<p data-bbox="390 1000 932 1070">THERAPEUTIC CLASS: Antidepressants Current Therapeutic Class Agents</p> <table border="1"> <thead> <tr> <th data-bbox="390 1101 1199 1205">Drug Name</th> <th data-bbox="1199 1101 1419 1205">Current Formulary Status</th> </tr> </thead> <tbody> <tr> <td data-bbox="390 1205 1199 1239">Amitriptyline tablets – generics</td> <td data-bbox="1199 1205 1419 1239">F</td> </tr> <tr> <td data-bbox="390 1239 1199 1273">Bupropion tablets – generics</td> <td data-bbox="1199 1239 1419 1273">F</td> </tr> <tr> <td data-bbox="390 1273 1199 1307">Bupropion SR tablets – generics</td> <td data-bbox="1199 1273 1419 1307">F</td> </tr> <tr> <td data-bbox="390 1307 1199 1341">Bupropion XL tablets – generics</td> <td data-bbox="1199 1307 1419 1341">F</td> </tr> <tr> <td data-bbox="390 1341 1199 1375">Forfivo XL® tablets (bupropion) – Edgemont</td> <td data-bbox="1199 1341 1419 1375">NF</td> </tr> </tbody> </table>	Drug Name	Current Formulary Status	Amitriptyline tablets – generics	F	Bupropion tablets – generics	F	Bupropion SR tablets – generics	F	Bupropion XL tablets – generics	F	Forfivo XL® tablets (bupropion) – Edgemont	NF		<p data-bbox="1625 1000 1923 1034">RECOMMENDATION</p> <ol data-bbox="1625 1068 1923 1375" style="list-style-type: none"> <li data-bbox="1625 1068 1923 1192">1. Add Pristiq FCR criteria to generic desvenlafaxine (generic available). <li data-bbox="1625 1192 1923 1313">2. Change Pristiq FCR criteria to trial and failure of generic desvenlafaxine. <li data-bbox="1625 1313 1923 1375">3. Move imipramine capsules to F-PA for 																						
Drug Name	Current Formulary Status																																				
Amitriptyline tablets – generics	F																																				
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Bupropion XL tablets – generics	F																																				
Forfivo XL® tablets (bupropion) – Edgemont	NF																																				

Pharmaceuticals			<p>trial of tablet.</p> <p>4. Retain formulary status for all remaining drugs.</p> <p>Decision: Approved</p>
Wellbutrin XL® tablets (bupropion) – Valeant	NF		
Celexa® tablets (citalopram) – Actavis	NF		
Citalopram oral solution – generics	F		
Citalopram tablets – generics	F		
Clomipramine capsules – generics	F		
Desipramine tablets – generics	F		
Desvenlafaxine ER tablets – generics	NF		
Pristiq® ER tablets (desvenlafaxine) – Wyeth	NF		
Pharmaceuticals			
Khedezla® ER tablets (desvenlafaxine) – Osmotica/Macoven	NF		
Doxepin capsules – generics	F		
Doxepin oral concentrate	F		
Cymbalta® DR capsule (duloxetine) – Eli Lilly & Co.	NF		
Duloxetine DR capsules – generics	F		
Escitalopram oral solution – generics	F		
Escitalopram tablets – generics	F		
Lexapro® tablets (escitalopram) – Actavis	NF		
Fluoxetine DR tablets – generics	F		
Fluoxetine capsules – generics	F		
Fluoxetine oral solution – generics	F		
Fluoxetine tablets – generics	NF		
Prozac® tablets (fluoxetine) – Dista Labs	NF		
Sarafem® tablets (fluoxetine) – Lilly, Warner Chilcott	NF		
Fluvoxamine tablets – generics	F		
Fluvoxamine ER tablets – generics	F		
Imipramine tablets – generics	F		
Imipramine capsules – generics	F		
Fetzima® capsules (levomilnacipran) - Actavis	NF		
Maprotiline tablets – generics	F		
Mirtazapine tablets – generics	F		
Mirtazapine rapid dissolve tablets – generics	F		

Remeron® tablets (mirtazapine) – Organon Pharmaceuticals	NF		
Nefazodone tablets – generics	F		
Nortriptyline capsules – generics	F		
Nortriptyline oral solution – generics	F		
Paroxetine ER tablets – generics	F		
Paroxetine tablets – generics	F		
Brisdelle capsules (paroxetine) – Noven Therapeutics	NF		
Phenelzine tablets – generics	F		
Protriptyline tablets – generics	F		
Emsam® transdermal patch (selegiline) – Mylan Specialty	NF		
Sertraline oral concentration – generics	F		
Sertraline tablets – generics	F		
Zoloft® tablets (sertraline) – Pfizer Pharmaceuticals	NF		
Tranlycypromine tablets – generics	F		
Trazodone tablets – generics	F		
Trimipramine capsules – generics	F		
Effexor® XR capsules (venlafaxine) – Wyeth Pharmaceuticals	NF		
Venlafaxine tablets – generics	F		
Venlafaxine SR capsules – generics	F		
Venlafaxine ER tablets – generics	NF		
Viibryd® tablets (vilazodone) – Actavis	F		
Viibryd® dose pack (vilazodone) – Forest Pharmaceuticals	F		
Brintellix® tablets (vortioxetine) – Takeda Pharmaceuticals	DC		
Trintellix® tablets (vortioxetine) – Takeda Pharmaceuticals	NF		
THERAPEUTIC CLASS: Topical Testosterone Products			RECOMMENDATION
Current Therapeutic Class Agents			
Drug Name	Current Formulary Status		
Androderm® transdermal patch (testosterone) – Actavis	NF		1. Retain the current formulary status for all topical testosterone drugs.
			Decision: Approved

AndroGel® metered-dose pump (testosterone) - Abbvie	NF		
AndroGel® gel in packet (testosterone) - Abbvie	NF		
Axiron™ 2% solution (testosterone) – Eli Lilly & Co.	NF		
Fortesta™ 2% gel (testosterone) – Endo Pharmaceuticals	NF		
Natesto™ nasal gel (testosterone) – Endo Pharmaceuticals	NF		
Striant® buccal system (testosterone) – Actient Pharmaceuticals	NF		
Testim® 1% gel (testosterone) – Auxilium	NF		
Vogelxo 1% metered gel (testosterone) – Upsher-Smith	NF		
Testosterone 1% gel - generics	F [PA]		
Testosterone metered dose pump - generics	F [PA]		
Testosterone gel in packet – generics	F [PA]		