



Commissioner for the Department for Medicaid Services Selections for Preferred Products

This is a summary of the final Preferred Drug List (PDL) selections made by the Commissioner of the Department for Medicaid Services (DMS) based on the Drug Review and Options for Consideration document prepared for the Pharmacy and Therapeutics (P&T) Advisory Committee's review on **May 20, 2021** and the resulting official recommendations.

New Products to Market

Vocabria[™]-Non-prefer in the PDL class: *Antiretrovirals: HIV/AIDS*

Length of Authorization: 30 days

• Vocabria (cabotegravir) is human immunodeficiency virus type-1 (HIV-1) integrase strand transfer inhibitor (INSTI) indicated to be used in combination with oral rilpivirine (Edurant®) for the short-term treatment of HIV-1 infection in adults who are virologically suppressed with an HIV-1 RNA level <50 copies/mL on a stable antiretroviral regimen and no history of treatment failure or known or suspected resistance to cabotegravir or rilpivirine. Vocabria is indicated for use in combination with oral rilpivirine as: 1) oral lead-in to assess tolerability of cabotegravir prior to administration of the injectable extended-release formulations of cabotegravir/rilpivirine; and 2) oral therapy for patients who plan to miss a dose of their cabotegravir/rilpivirine injection.

Criteria for Approval

- Patient has a diagnosis of human immunodeficiency virus type 1 (HIV-1) infection; AND
- Patient is virologically suppressed with HIV-RNA < 50 copies/mL and is on a stable antiretroviral regimen; AND
- Patient has no history of treatment failure or known or suspected resistance to cabotegravir or rilpivirine; AND
- Patient has not had a previous hypersensitivity reaction to cabotegravir or rilpivirine; AND
- Patient will take rilpivirine concomitantly for 28 days; AND
- Patient will be using cabotegravir as:
 - Oral lead-in to assess tolerability of cabotegravir prior to administration of the injectable extended-release formulations of cabotegravir/rilpivirine; OR
 - Oral therapy for patients who plan to miss a dose of their cabotegravir/rilpivirine injection.
- Patient will NOT receive concomitant therapy with ANY of the following medications that can result in significant decreases of cabotegravir and/or rilpivirine; AND
 - o Carbamazepine
 - Oxcarbazepine
 - o Phenobarbital
 - o Phenytoin
 - o Rifabutin
 - o Rifampin
 - o Rifapentine





- o Dexamethasone (more than a single-dose treatment)
- o St. John's wort
- Prescribed by or in consultation with an infectious disease specialist or HIV specialist.

Age Limit: ≥ 18 years

Quantity Limit: 1 per day

Drug Class	Preferred Agents	Non-Preferred Agents
Antiretrovirals:	abacavir ^{QL}	abacavir-lamivudine-zidovudine
HIV/AIDS	abacavir-lamivudine	Aptivus®
	atazanvir ^{QL}	Combivir®
	Atripla® QL	Crixivan®
	Biktarvy® QL	$didanosine\ DR\ ^{QL}$
	Cimduo™ QL	Dovato ^{QL}
	Complera® QL	efavirenz/emtricitabine/tenofovir
	Delstrigo [™] QL	disoproxil fumarate ^{QL}
	Descovy® CC, QL	efavirenz/lamivudine/tenofovir
	Edurant®	disoproxil fumarate ^{QL}
	efavirenz	$emtricita bine {\it QL}$
	Emtriva® QL	emtricitabine/tenofovir disoproxil
	Evotaz™ QL	fumarate ^{QL}
	Genvoya® ^{QL}	$Epivir^{@QL}$
	Intelence®	Epzicom®
	Isentress®	fosamprenavir
	Kaletra® tablet	Fuzeon®
	lamvidudine ^{QL}	Invirase®
	lamivudine-zidovudine	Juluca ^{QL}
	lopinavir-ritonavir solution	Kaletra® solution
	Odefsey® QL	Lexiva®
	Pifeltro™ QL	$nevirapine$ QL
	Prezista [®]	nevirapine ER QL
	ritonavir tablets	Norvir [®] tablets, solution ^{QL} , powder
	Selzentry®	packets
	stavudine capsules ^{QL}	$Prezcobix^{{\it @QL}}$
	Stribild® QL	$Reyataz^{\otimes QL}$
	Symfi™ QL	Rukobia® ^{CC, QL}
	Symfi Lo™ QL	Sustiva®
	tenofovir disoproxil fumarate tablets ^{QL}	$Symtuza^{{\scriptscriptstyle{ extit{TM}}}\;QL}$
	Tivicay® tablets ^{QL}	$Temixys^{^{T\!M}}$ QL
	Triumeq ^{® QL}	Tivicay® suspension
		Viracept®





Drug Class	Preferred Agents	Non-Preferred Agents
	Trizivir [®]	Viramune® QL
	Truvada® CC, QL	$Viramune\ XR^{_{ar{v}}\ QL}$
	$\mathrm{Tybost}^{\scriptscriptstyle{\circledR}}$	Viread® powder packets
	zidovudine syrup, tablets	$\it Viread^{\it @}$ $\it tablets$ $\it ^{\it QL}$
		Vocabria ^{™ CC, QL}
		$Ziagen^{{ ilde R}\; QL}$
		zidovudine capsules

Verquvo®

Length of Authorization: 1 year

• Verquvo® (vericiguat), a soluble guanylate cyclase (sGC) stimulator, is indicated to reduce the risk of cardiovascular (CV) death and heart failure (HF) hospitalization following a hospitalization for HF or need for outpatient intravenous (IV) diuretics, in adults with symptomatic chronic HF and ejection fraction (EF) < 45% (HF with reduced EF [HFrEF].

Criteria for Approval

Initial Approval Criteria

- Patient has a diagnosis of heart failure; AND
- Patient's ejection fraction is < 45%; AND
- Patient meets ≥ 1 of the following criteria:
 - Patient has required the use of intravenous diuretics as an outpatient in the past 3 months; OR
 - o Patient was recently hospitalized for heart failure (within the last 6 months); AND
- Patient is on guideline-directed therapy for heart failure, unless contraindicated (e.g., betablocker, angiotensin-converting enzyme [ACE] inhibitor or angiotensin II receptor blockers [ARB], and mineralocorticoid receptor antagonists/aldosterone antagonists); AND
- Patient is NOT taking another soluble guanylate cyclase (sGC) stimulator or phosphodiesterase-5 (PDE-5) inhibitor; **AND**
- If patient is of childbearing potential, patient is NOT pregnant AND is using contraception.

Renewal Criteria

- Patient continues to meet above criteria; AND
- Prescriber attestation that patient is responding positively to treatment (e.g., symptom improvement, slowing of decline); **AND**
- Patient has NOT experienced treatment-limiting adverse effects (e.g., symptomatic hypotension).

Age Limit: ≥ 18 years

Quantity Limit: 1 per day

This product will be brought back to the Committee in 6 months for re-review to ensure that criteria and utilization is appropriate.





Full Class Reviews

Narcotics, Long-Acting

Class Selection & Guidelines

- DMS to select preferred agent(s) based on economic evaluation; however, at least one longacting form of morphine and transdermal fentanyl should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the *Narcotics: Long-Acting class*, require PA until reviewed by the P&T Advisory Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Narcotics: Long-	Butrans [™] CC, QL	Belbuca ^{TM AE, QL}
Acting	fentanyl transdermal 12, 25, 50, 75,	buprenorphine patch ^{CC, QL}
	$100~{ m mcg}~^{ m CC,~QL}$	ConZip TM AE, QL
	morphine sulfate ER (generic MS	Duragesic® CC, QL
	Contin®) CC, QL	fentanyl transdermal 37.5, 62.5, 87.5 mcg ^{CC, QL}
	tramadol ER (generic Ryzolt [®] , Ultram [®]	$hydrocodone\ ER\ ^{QL}$
	ER) CC, AE, QL	hydromorphone ER ^{QL}
		Hysingla™ ER ^{QL}
		Kadian® QL
		methadone ^{CC, QL}
		morphine sulfate ER (generic Kadian®,
		$Avinza^{TM})^{QL}$
		$MS\ Contin^{@\ QL}$
		Nucynta® ER ^{CC, QL}
		$oxycodone\ ER\ ^{QL}$
		OxyContin® QL
		oxymorphone ER QL
		tramadol ER (generic ConZip™) AE,QL
		X tampza TM $ER^{AE,QL}$
		Zohydro ER ^{TM QL}

Narcotics: Short-Acting

Class Selection & Guidelines

Narcotics: Short-Acting

• DMS to select preferred agent(s) based on economic evaluation; however, at least six unique chemical entities should be preferred.





- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the *Narcotics: Short-Acting* class, require PA until reviewed by the P&T Advisory Committee.

Narcotic Agonist/Antagonists

- DMS to select preferred agent(s) based on economic evaluation.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the *Narcotic Agonist/Antagonists* class, require PA until reviewed by the P&T Committee.

Narcotics: Fentanyl Buccal Products

- DMS to select preferred agent(s) based on economic evaluation.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the *Narcotics: Fentanyl Buccal Products* class, require PA until reviewed by the P&T Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Narcotics: Short-Acting	codeine/APAP ^{CC, MD, AE, QL}	$Apadaz^{TMMD,\;QL}$
	hydrocodone/APAP ^{CC, MD, QL}	Ascomp® with codeine CC, AE, QL
	hydrocodone/ibuprofen ^{CC, MD, QL}	benzhydrocodone/APAP MD, QL
	hydromorphone tablets ^{CC, MD, QL}	butalbital/APAP/caffeine/codeine ^{CC, AE, QL}
	morphine concentrate, solution,	butalbital compound/codeine ^{CC, AE, QL}
	tablets ^{CC, MD, QL}	carisoprodol/ASA/codeine MD, AE, QL
	oxycodone solution, tablets ^{CC, MD, QL}	codeine MD, AE, QL
	oxycodone/APAP CC, MD, QL	$Demerol^{TMMD,\;QL}$
	tramadol 50 mg $^{\mathrm{CC,MD,AE,QL}}$	dihydrocodeine bitartrate/APAP/caffeine MD.
	tramadol/APAP MD, AE, QL	QL
		Dilaudid ^{® MD, QL}
		hydromorphone liquid, suppositories MD, QL
		levorphanol ^{MD, QL}
		$Lorcet^{\otimes\ MD,\ QL}, Lorcet^{\otimes\ HD\ MD,\ QL}$
		Lortab® MD, QL
		meperidine solution, tablets $^{MD,\;QL}$
		morphine suppository MD, QL
		Nalocet CC, MD, QL
		$Norco^{\otimes MD,\;QL}$
		$Nucynta^{^{TM}MD,\;QL}$
		Oxaydo® MD, QL
		oxycodone capsules, concentrate MD, QL
		oxycodone/ASA ^{MD, QL}
		oxymorphone $^{MD,\;QL}$





Drug Class	Preferred Agents	Non-Preferred Agents
		Percocet® MD, QL
		$Roxicodone^{@\ MD,\ QL}$
		tramadol 100 mg ^{CC, MD, AE, QL}
		Ultracet ^{® MD, AE, QL}
		<i>Ultram^{® MD, AE, QL}</i>
		Vicodin HP® MD, QL
	N/A	butorphanol NS
Antagonists		pentazocine/naloxone ^{QL}
	N/A	$Actiq^{\otimes CC, \ QL}$
Buccal Products		fentanyl citrate lollipop ^{CC, QL}
		Fentora ^{® CC, QL}
		$Subsys^{{\mathbb R}}$ CC

Androgenic Agents

Class Selection & Guidelines

- DMS to select preferred agent (s) based on economic evaluation; however, at least one topical formulation of testosterone should be preferred.
- Agents not selected as preferred will be considered non preferred and require PA.
- For any new chemical entity in the *Androgenic Agents* class, require a PA until reviewed by the P&T Advisory Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Androgenic Agents	Androderm®	Androgel® Gel Packet
	Androgel® Gel Pump	$Fortesta^{@}$
		$Natesto^{ extit{TM}}$
		Testim [®]
		testosterone gel pump, packet
		(generic Androgel®)
		testosterone(generic Axiron®,
		Fortesta®, Testim®, Vogelxo®)
		Vogelxo®

Antihyperuricemics





- DMS to select preferred agent (s) based on economic evaluation; however, at least two unique chemical entities, one of which is allopurinol, should be preferred.
- Agents not selected as preferred will be considered non preferred and require PA.
- For any new chemical entity in the Antihyperuricemics class, require a PA until reviewed by the P&T Advisory Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Antihyperuricemics	allopurinol	colchicine capsules ^{CC}
	colchicine tablets ^{CC}	$Colcrys^{@CC}$
	probenecid	febuxostat ^{QL}
	probenecid/colchicine	$Gloperba^{ ext{ iny \mathbb{R}}}$
		$\it Mitigare^{\it @CC}$
		Uloric ^{® CC, QL}
		$Zyloprim^{ ext{@}}$

Antimigraine Agents, CGRP Inhibitors

Class Selection & Guidelines

- DMS to select preferred agent (s) based on economic evaluation.
- Agents not selected as preferred will be considered non preferred and require PA.
- For any new chemical entity in the *Antimigraine Agents, CGRP Inhibitors* class, require a PA until reviewed by the P&T Advisory Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Anti-Migraine: CGRP	Ajovy™ CC, AE, QL	$Aimovig^{TMAE,\;QL}$
Inhibitors	Emgality™ Pen, 120 mg/mL syringe ^{CC, AE,} _{QL}	Emgality TM 100 mg/mL syringe ^{CC} , AE, QL
	$Ubrelvy^{TM}$ CC , AE , QL	$ m Nurtec^{TM}~ODT~^{CC}$, AE, QL
		Reyvow® CC, AE, QL

Antimigraine: 5-HT1 Receptor Agonists

- DMS to select preferred agent (s) based on economic evaluation; however, at least one unique chemical entity should be preferred. At least one non-oral dosage form should be preferred.
- Agents not selected as preferred will be considered non-preferred and will require Prior Authorization.
- For any new chemical entity in the *Antimigraine: 5-HT1 Receptor Agonists* class, require a PA until reviewed by the P&T Advisory Committee.





Drug Class	Preferred Agents	Non-Preferred Agents
Anti-Migraine: 5-HT1	Imitrex® nasal QL	almotriptan ^{QL}
Receptor Agonists	rizatriptan ^{QL}	$Amerge^{\otimes QL}$
	rizatriptan ODT ^{QL}	Cambia™
	sumatriptan syringe, tablet, vial ^{QL}	eletriptan ^{QL}
		$Frova^{{}^{ ext{ iny }}QL}$
		frovatriptan ^{QL}
		Imitrex® kit, vial, tablet ^{QL}
		$\mathit{Maxalt}^{@QL}$
		Maxalt-MLT® QL
		naratriptan ^{QL}
		Onzetra™ XSaiI™ ^{AE, QL}
		$Relpax^{^{TM}QL}$
		sumatriptan kit ^{QL}
		sumatriptan nasal spray ^{QL}
		sumatriptan/naproxen ^{QL}
		$\mathit{Treximet}^{^{\scriptscriptstyle{TM}}\mathit{QL}}$
		Tosymra ™
		Zembrace™ SymTouch™ ^{QL}
		zolmitriptan tablet, nasal spray ^{QL}
		zolmitriptan ODT ^{QL}
		$Zomig^{@\ QL}$
		Zomig-ZMT® QL

Bone Resorption Suppression and Related Agents

- DMS to select preferred agent(s) based on economic evaluation; however, at least 2 unique chemical entities should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the *Bone Resorption Suppression and Related Agents* class, require PA until reviewed by the P&T Advisory Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Bone Resorption Suppression	alendronate tablets ^{QL}	$Actonel^{\! m{\mathscr{Q}} L}$
and Related Agents	ibandronate tablets ^{QL}	alendronate solution $^{ m QL}$
	raloxifene	$Atelvia^{^{ au_{QL}}}$
	teriperatide ^{CC, QL}	$Boniva^{@\ QL}$
		calcitonin-salmon





Drug Class	Preferred Agents	Non-Preferred Agents
		etidronate
		$Evenity^{^{TM}}CC$, AE , QL
		Evista®
		$Forteo^{^{ au_CC,\;QL}}$
		Fosamax $^{ ext{@}QL}$
		Fosamax Plus $D^{^{ ext{ iny }QL}}$
		Miacalcin®
		$Prolia^{\tau_{\!\scriptscriptstyle M}}$
		$Reclast^{@QL}$
		$risedronate$ QL
		$Tymlos^{^{ extstyle TM}}$ CC , AE , QL
		zoledronic acid ^{QL}

Erythropoiesis Stimulating Proteins

Class Selection & Guidelines

- DMS to select preferred agent(s) based on economic evaluation; however, at least one unique chemical entity should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the *Erythropoiesis Stimulating Proteins* class, require PA until reviewed by the P&T Advisory Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Erythropoiesis Stimulating	Aranesp® CC	Epogen® CC
Proteins	Retacrit™ ^{CC}	Mircera®
		$Procrit^{@}$
		Reblozyl® CC, AE

Diabetes: Alpha-Glucosidase Inhibitors

- DMS to select preferred agent (s) based on economic evaluation; however, at least one unique chemical entity should be preferred.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the *Diabetes: Alpha-Glucosidase Inhibitors* class, require a PA until reviewed by the P&T Advisory Committee.





Drug Class	Preferred Agents	Non-Preferred Agents
Diabetes: Alpha-Glucosidase	acarbose ^{QL}	$Glyset^{@QL}$
Inhibitors		$miglitol$ QL
		$Precose^{\otimes QL}$

Diabetes: Insulins and Related Agents

Class Selection & Guidelines

- DMS to select preferred agent(s) based on economic evaluation; however, at least one insulin of each type (short, intermediate, long) should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the *Diabetes: Insulins and Related Agents class*, require PA until reviewed by the P&T Advisory Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Diabetes: Insulins and	Humalog® cartridge, vial and KwikPen	Admelog® and Solostar® CC
Related Agents	Humalog® Junior (Jr) KwikPen®	$Afrezza^{\circledR}$
	Humalog® Mix vial and KwikPen®	Apidra™ vial and Solostar®
	Humulin® R vial	Basaglar® KwikPen® CC
	Humulin® R U-500 vial and KwikPen®	Fiasp® vial, pen and ® FlexTouch®
	Humulin® 70/30 vial and KwikPen®	Humalog® 200 unit/mL KwikPen®
	insulin aspart cartridge, vial and pen	Humulin® N and Humulin® N
	insulin aspart/insulin aspart protamine	KwikPen®
	pen and vial	Lyumjev™pen and vial
	insulin lispro pen, vial and Jr. KwikPen	Novolin® R, N vial, pen
	insulin lispro/insulin lispro protamine	Novolin® 70/30 vial, pen
	KwikPen	Semglee™ pen and vial
	Lantus® and Lantus® Solostar	Symlin® CC, AE
	Levemir® and Levemir® FlexTouch®	Toujeo® Solostar® and Max
	Novolog® vial, cartridge, and	Solostar®
	FlexTouch®	Tresiba® vial, FlexTouch®
	Novolog® Mix vial and FlexPen®	

Diabetes: SGLT2 Inhibitors

- DMS to select preferred agent(s) based on economic evaluation; however, at least one unique chemical entity should be preferred.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the *Diabetes: SGLT2 Inhibitors* class, require PA until reviewed by the P&T Advisory Committee.





Drug Class	Preferred Agents	Non-Preferred Agents
Diabetes: SGLT2 Inhibitors	Farxiga ^{™ CC, QL}	$Invokamet^{\otimes}XR$ QL
	Invokana® ^{CC, QL}	$Segluromet^{^{ ext{ iny }}QL}$
	Invokamet ^{™ CC, QL}	$Steglatro^{^{ au_{AE,\ QL}}}$
	Jardiance® CC, QL	Synjardy® XR ^{QL}
	Synjardy ^{® CC, QL}	
	Xigduo [™] XR ^{CC, QL}	

Neuropathic Pain

Class Selection & Guidelines

- DMS to select preferred agent(s) based on economic evaluation; however, at least two unique chemical entities should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the *Neuropathic Pain* class, require PA until reviewed by the P&T Advisory Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Neuropathic Pain	duloxetine DR (generic Cymbalta®)	$Cymbalta^{\circledR}$
	gabapentin ^{QL}	duloxetine (generic Irenka™)
	$Lidoderm^{@QL}$	Drizalma Sprinkle™
	pregabalin ^{CC, QL}	$Gralise^{^{ am m}}$
		Horizant®
		lidocaine 5% patch ^{QL}
		$Lyrica^{@\ QL}$
		Lyrica® CR ^{QL}
		$Neurontin^{{\it @QL}}$
		pregabalin ER QL
		Savella®
		$ZTlido^{^{ imes}}$

Non-Steroidal Anti-Inflammatory Drugs (NSAIDs)

- DMS to select preferred agent(s) based upon economic evaluation; however, at least six unique chemical entities should be preferred.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the *Non-Steroidal Anti-Inflammatory Drugs (NSAIDs)* class, should require PA until reviewed by the P&T Advisory Committee.





Drug Class	Preferred Agents	Non-Preferred Agents
Non-Steroidal Anti-	celecoxib ^{QL}	$Arthrotec^{\otimes}$
Inflammatory Drugs	diclofenac sodium DR/EC tablets	$Celebrex^{\otimes QL}$
(NSAIDs)	diclofenac sodium topical gel (1%)	Daypro®
	ibuprofen	diclofenac epolamine patches
	indomethacin	diclofenac sodium/misoprostol
	ketorolac tablets ^{QL}	diclofenac potassium
	meloxicam tablets	diclofenac sodium SR/ER
	naproxen sodium tablets	diclofenac 1.5% topical solution
	naproxen tablets	diflunisal
	sulindac	Diclofex DC
		Duexis® CC
		EC-Naproxen®
		etodolac, etodolac ER
		Feldene®
		fenoprofen
		Flector® CC
		flurbiprofen
		Indocin®
		indomethacin ER
		ketoprofen, ketoprofen ER
		ketorolac nasal spray ^{CC}
		Licart™
		meclofenamate
		mefenamic acid
		meloxicam capsules ^{CC}
		Mobic®
		nabumetone
		Nalfon®
		Naprelan® CR
		Naprosyn®
		naproxen CR/ER/DR
		naproxen suspension
		naproxen/esomeprazole ^{QL}
		oxaprozin
		Pennsaid® CC
		piroxicam
		Relafen™, Relafen™ DS
		$Sprix^{^{TM}}CC$





Drug Class	Preferred Agents	Non-Preferred Agents
		tolmetin
		Vimovo™ CC, QL
		$Vivlodex^{^{TM}QL}$
		Voltaren® topical gel
		Zipsor™ Zorvolex®
		$Zorvolex^{\otimes}$

Phosphate Binders

Class Selection & Guidelines

- DMS to select preferred agent(s) based on economic evaluation; however, at least two unique chemical entities, one of which should be a calcium-based phosphate binder, should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the *Phosphate Binders* class, require a PA until reviewed by the P&T Advisory Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Phosphate Binders	calcium acetate	Auryxia [™]
	MagneBind® 400 RX	$Fosrenol^{@}$
	Phoslyra™	lanthanum carbonate
	<i>Renvela</i> ™	$\mathit{Renagel}^{\scriptscriptstyle{(\!g\!)}}$
		sevelamer carbonate powder packets
		sevelamer carbonate tablets
		sevelamer hydrochloride
		$Velphoro^{@}$

Classes Reviewed by Consent Agenda

No change in PDL status:

- Colony Stimulating Factors
- Glucagon Agents
- Glucocorticoids, Oral (Oral Steroids)
- Growth Hormone
- Hypoglycemics, Incretin Mimetics/Enhancers
 - o Diabetes: DPP-4 Inhibitors
 - Diabetes: GLP-1 Receptor Agonists This class will be brought back to the Committee for rereview in 6 months.





- Hypoglycemics, Meglitinides (Diabetes: Meglitinides)
- Hypoglycemics, Metformins (Diabetes: Metformins)
- Hypoglycemics, Sulfonylureas (Diabetes: Sulfonylureas)
- Hypoglycemics, Thiazolidinediones (TZD) (Diabetes: Thiazolidinediones)
- Pancreatic Enzymes
- Progestins for Cachexia
- Skeletal Muscle Relaxants
- Thrombopoiesis Stimulating Proteins (Thrombopoiesis Stimulating Agents)