IHCP bulletin

INDIANA HEALTH COVERAGE PROGRAMS

BT201144 AUGUST 30, 2011



Changes to the Preferred Drug List and Over the Counter Drug Formulary

Changes to the Preferred Drug List (PDL) and Over the Counter (OTC) Drug Formulary were made at the August 19, 2011, Drug Utilization Review (DUR) Board meeting. These decisions are based on the recommendations from the Therapeutics Committee meeting August 5, 2011. Please refer to the tables on the following pages for a summary of these changes. The changes are effective October 1, 2011, unless otherwise noted.

As of October 1, 2011, the OTC Drug Formulary will be separated into a Pediatric OTC Drug Formulary for those 18 years of age and younger, and an Adult OTC Drug Formulary for those 19 years of age and older.

The PDL can be accessed on the Indiana Pharmacy Benefits Manager website at indianapbm.com under Pharmacy Services. The OTC Drug Formularies can be accessed at <u>Myers and Stauffer, LC</u> at in.mslc.com under Pharmacy > State MAC List. Notice of the DUR Board meetings and agendas are posted on the <u>Family and Social Services Administration</u> (<u>FSSA</u>) website at state.in.us/fssa/ (choose **More Events** near the middle of the page to access the events calendar). Information about the Therapeutics Committee is available at indianapbm.com.

Please direct prior authorization (PA) requests and questions about the PDL and OTC Drug Formularies to the Affiliated Computer Services (ACS) Clinical Call Center at 1-866-879-0106. Please direct questions about this bulletin to HP Customer Assistance at (317) 655-3240 in the Indianapolis local area, or toll-free at 1-800-577-1278.

Approved changes to the PDL and OTC Drug Formularies

Drug Class	Drug	PDL Status	
Antihistamine-Decongestant Combinations, 2 nd Generation Antihistamines	levocetirizine	Non-preferred	
		Non-preferred with the following PA criteria:	
		The following infants will be eligible for a maximum of 5 doses per RSV season:	
		Note: RSV season defined as November 1 through March 31; the season may be extended at the discretion of the Office of Medicaid Policy and Planning (OMPP) based on statewide virology data):	
		Pre-term infants born before 32 weeks gestation	
	Synagis®	 Infants < 24 months of age and requiring medical therapy within 6 months of the start of the RSV season 	
Antiviral Monoclonal		 Infants < 24 months of age and requiring medical therapy fo congenital heart disease 	
Antibodies		 Infants < 24 months with neuromuscular disease or congenital abnormalities of the airways 	
		The following infants will be eligible for a maximum of 3 doses per RSV season:	
		 Pre-term infants with a gestational age of 32 to less than 35 weeks with at least 1 risk factor 	
		 Prophylaxis will be given only until the infant reaches 90 days or a maximum of 3 doses (whichever comes first) 	
		Risk factors:	
		Infant attends child care	
		Siblings living in household are younger than 5 years of age	
Beta Adrenergics and Corticosteroids	All diskus and inhaler formulations	Preferred with a quantity limit of 1 diskus or inhaler per month	
Data Advancesion and		Preferred with the following step edit:	
Beta Adrenergics and Corticosteroids	Advair 500/50	Must have tried and failed Advair 100/50, Advair 250/50, or Flovent within the past 100 days	
		Preferred with the following step edit:	
Beta Adrenergics and Corticosteroids	Advair 230/21	Must have tried and failed Advair HFA 45/21, Advair HFA 115/21, or Flovent HFA within the past 100 days	

Approved changes to the PDL

Drug Class	Drug	PDL Status
Beta Agonists	albuterol 0.63mg/3mL, 1.25mg/3mL, 5mg/mL solutions	Non-preferred
Beta Agonists	Xopenex solution	Non-preferred with current quantity limit
Beta Agonists	Relion Ventolin HFA, Ventolin HFA inhaler	Non-preferred with current quantity limit
Bronchodilator Agents, Beta Adrenergic and Anticholinergic Combinations	Atrovent HFA	Non-preferred with a quantity limit of 2 inhalers per month
Bronchodilator Agents, Beta Adrenergic and Anticholinergic Combinations	Duoneb	Non-preferred with a quantity limit of 3 boxes per month
Bronchodilator Agents, Beta Adrenergic and Anticholinergic Combinations	ipratropium solution	Preferred with a quantity limit of 2 boxes per month
Bronchodilator Agents, Beta Adrenergic and Anticholinergic Combinations	ipratropium/albuterol solution	Preferred with a quantity limit of 3 boxes per month
Bronchodilator Agents, Beta Adrenergic and Anticholinergic Combinations	Spiriva handihaler	Preferred with a quantity limit of 1 handihaler per month
Nasal Antihistamines, Nasal Anti-inflammatory Steroids	Astepro 137mcg	Remove from PDL, product no longer available
Nasal Antihistamines, Nasal Anti-inflammatory Steroids	azelastine nasal spray	Non-preferred
Nasal Antihistamines, Nasal Anti-inflammatory Steroids	Veramyst spray	Non-preferred
Oral Inhaled Glucocorticoids	Flovent diskus, Flovent HFA inhaler	Non-preferred for those 19 years of age and older Preferred for those 18 years of age and younger
Oral Inhaled Glucocorticoids	Pulmicort Respules	Preferred temporarily, due to long-term back order of generic, for children 3 years of age and younger; current quantity limit

Approved changes to the PDL			
Drug Class	Drug	PDL Status	
Phosphodiesterase-4 Inhibitors	Daliresp	 Non-preferred with the following criteria: Must have severe COPD associated with chronic bronchitis History of exacerbations FEV-1 ≤ 50% predicted Documentation that patient is inadequately controlled on bronchodilator therapy 	
Cephalosporins – 3 rd Generation	cefditoren tablets	Non-preferred	
Cephalosporins – 3 rd Generation	Spectracef dose pack	Non-preferred	
Fluoroquinolones	Levaquin 250mg, 500mg tablets	Non-preferred with the current quantity limit as of September 2, 2011	
Fluoroquinolones	Levaquin 750mg tablets	Preferred with the current quantity limit as of September 2, 2011	
Fluoroquinolones	levofloxacin, all strengths	Preferred with the current quantity limit as of September 2, 2011	
Fluoroquinolones	Avelox, Avelox ABC PAC	Non-preferred with the current quantity limit	
Fluoroquinolones	Cipro suspension	 Non-preferred with the current quantity limit and the following criteria: For adults, must be unable to swallow For children < 12 years of age, must have one of the following diagnoses: anthrax, cystic fibrosis, pneumonic plague, or tularemia 	
Fluoroquinolones	Levaquin solution	 Non-preferred with the current quantity limit and the following criteria: For adults, must be unable to swallow For children < 12 years of age, must have one of the following diagnoses: anthrax, cystic fibrosis, pneumonic plague, or tularemia 	

Approved changes to the PDL			
Drug Class	Drug	PDL Status	
		Preferred with the following criteria:	
		• Must be ≥ 18 years of age	
		 Must have a diagnosis of chronic hepatitis C with compensated liver disease, including cirrhosis 	
		 For women of childbearing age, must confirm negative pregnancy test prior to therapy 	
Hepatitis C Agents	Incivek	 Prescription must be written by an infectious disease or GI specialist 	
		If request is for Incivek:	
		 Must confirm peginterferon alfa and ribavirin will be used concurrently with Incivek 	
		 Dosage approved will be 750mg three times daily 	
		May receive one 12-week approval only	
		Patients with a history of Victrelis therapy will be denied	
		Note: Approvals will be granted for up to 12 weeks.	
		Preferred with the following criteria:	
		• Must be ≥ 18 years of age	
		 Must have a diagnosis of chronic hepatitis C with compensated liver disease, including cirrhosis 	
		 For women of childbearing age, must confirm negative pregnancy test prior to therapy 	
		 Prescription must be written by an infectious disease or GI specialist 	
		If request is for Victrelis:	
		 Must confirm concurrent peginterferon alfa and ribavirin administration for 4 weeks prior to adding Victrelis 	
Hepatitis C Agents	Victrelis	 Must confirm Victrelis will be added to peginterferon alfa and ribavirin therapy during week 5, indicating patient will be using a three-medicine regimen 	
		 For re-approvals, must confirm compliance on Victrelis, peginterferon alfa, and ribavirin combination 	
		Dosage approved will be 800mg three times daily	
		 May receive up to 3 approvals only; <u>however</u>, patients with cirrhosis may need an additional 8 weeks of therapy so they receive the three-medication regimens for a total of 44 weeks 	
		Patients with a history of Incivek therapy will be denied	
		Note: Approvals will be granted for up to 12 weeks.	
Hepatitis C Agents	ribapack dosepack	Non-preferred	

Approved changes to the PDL

Ophthalmic Antibiotics levofloxacin drops Non-preferred Ophthalmic Antibiotics Moveza ophthalmic drops Preferred with current age limit and step edit Ophthalmic Antibiotics tobramycin/dexametha sone solution Non-preferred Ophthalmic Antibiotics neomycin/dexametha sone solution Non-preferred Ophthalmic Antibiotics neomycin/bacitracin/ polymyxin/hc ointment Non-preferred Ophthalmic Antibiotics neomycin/bacitracin/ polymyxin/hc ointment Non-preferred Topical Antifungals ciclopinox gel and topical suspension Non-preferred Topical Antifungals ciclopinox gel and topical suspension Non-preferred Topical Antifungals ciclopinox gel and topical suspension Non-preferred Vaginal Antimicrobials xerese cream Non-preferred Vaginal Antimicrobials miconazole suppositories Non-preferred Vaginal Antimicrobials terconazole suppositories Non-preferred Vaginal Antimicrobials terconazole suppositories Non-preferred Vaginal Antimicrobials terconazole suppositories Non-preferred Vaginal Antimicrobials terconazole suppositories	Approved changes to the PDL		
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	ARBs with Diuretics	Hyzaar	Non-preferred and remove current step edit

Approved changes to the PDL			
Drug Class	Drug	PDL Status	
CCB with HMG CoA Reductase Inhibitor	Caduet	Non-preferred	
		Non-preferred with the following step edit:	
Direct Renin Inhibitor (DRI)	Tekturna	 Trial and failure within the past 90 days of at least 2 of the following medications: ACE-I and/or ARB 	
		Patients on Tekturna within 90 days of implementation will be grandfathered	
		Non-preferred with the following step edit:	
DRI with ARBs	Valturna	 Trial and failure within the past 90 days of at least 2 of the following medications: ACE-I and/or ARB and/or DRI 	
		Patients on Valturna within 90 days of implementation will be grandfathered	
		Non-preferred with the following step edit:	
DRI with CCB	Tekamlo	 Trial and failure within the past 90 days of at least 2 of the following medications: ACE-I and/or ARB and/or CCB and/or DRI 	
		Patients on Tekamlo within 90 days of implementation will be grandfathered	
		Non-preferred with the following step edit:	
DRI with CCB and Diuretics	Amturnide	 Trial and failure within the past 90 days of at least 2 of the following medications: ACE-I and/or ARB, and/or CCB, and/or DRI 	
		Patients on Amturnide within 90 days of implementation will be grandfathered	
		Non-preferred with the following step edit:	
DRI with Diuretic	Tekturna HCT	 Trial and failure within the past 90 days of at least 2 of the following medications: ACE-I and/or ARB, and/or DRI 	
		Patients on Tekturna HCT within 90 days of implementation will be grandfathered	
Bile Acid Sequestrants	colestipol granules	Non-preferred	
HMG CoA Reductase Inhibitors	pravastatin	Preferred and remove the current step edit	
Antimigraine Preparations	Axert tablets	Non-preferred with the current quantity limit	
Antimigraine Preparations	Frova tablets	Non-preferred with the current quantity limit	
Antimigraine Preparations	Treximet tablets	Non-preferred with the current quantity limit	

Approved changes to the PDL			
Drug Class	Drug	PDL Status	
Antimigraine Preparations	Sumavel DosePro injection	Non-preferred with a quantity limit of 2 injections per month	
Electrolyte Depleter Agents	Eliphos tablets	Preferred	
Electrolyte Depleter Agents	Fosrenol tablets	Non-preferred with the following step edit:Prior trial and failure of Renagel within the past 90 days	
MS Agents	Extavia kit	Non-preferred with the following step edit:Prior trial and failure of Betaseron within the past 180 days	

Approved changes to the Adult OTC Drug Formulary

Drug Class	Drug	OTC Drug Formulary Status
	Coverage only for:	
	 acetaminophen 325mg and 500mg tablets/caplets/capsules 	
Analgesics	aspirin 81mg chewable and EC	Covered
	 aspirin 325mg tablets and EC 	
	 ibuprofen 200mg tablets 	
	naproxen 220mg tablets	
	Coverage only for:	
	• calcium carbonate 1.25mg/5mL liquid	
Antacids	calcium carbonate 500mg tablets	Covered
	Mg hydrox/Al hydrox/simeth suspension	
	 sodium bicarbonate 325mg and 650mg tablets 	
Antiflatulents	All products	Not covered
	Coverage only for:	
	chlorpheniramine tablets	
Cough and Cold	clemastine tablets	Covered
J	 diphenhydramine 12.5mg syrup, 25mg tablets/capsules/caplets 	
	diphenhydramine 50mg capsules	
Electrolyte Replenishment	All products	Not covered

Prug Class	Drug	OTC Drug Formulary Status	
metics	All products	Not covered	
	Coverage only for:		
ye Products	artificial tears solution	Covered	
	ketotifen 0.025% drops		
	Coverage only for:		
	 docusate 100mg capsule/caplet and 150mg/15mL liquid 		
BI Products	loperamide 2mg capsules	Covered	
	loperamide 1mg/5mL liquid		
	milk of magnesia suspension		
lasal Products	Saline 0.65%	Covered	
	Coverage only for:		
Non-sedating Antihistamines	cetirizine 10mg tablets	Covered	
	Ioratadine 10mg tablets		
Dtic Products	All products	Not Covered	
nzymes	All products	Not Covered	
Glucose	All products	Not Covered	
ron	Iron drops	Not Covered	
lagnesium	MagOx 400mg	Covered	
Iulti-vitamins	All products	Not Covered	
	Coverage only for:		
	Magnebind	Covered	
/itamins	• Vitamin D 400 IU softgels/tablets	Covered	
	• Vitamin D 1000 IU softgels/tablets		
linc	All products	Not Covered	

Approved changes to the Pediatric OTC Drug Formulary			
Drug Class	Drug	OTC Drug Formulary Status	
Vitamins	 Vitamin D 400 IU softgels/tablets/chewables Vitamin D 1000 IU softgels/tablets/chewables 	Covered	
Magnesium	MagOx 400mg tablets	Covered	

Questions?

If you have questions about this publication, please contact Customer Assistance at (317) 655-3240 in the Indianapolis local area or toll-free at 1-800-577-1278.

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