

PEI Pharmacare P.O. Box 2000 Charlottetown, PE C1A 7N8 www.healthpei.ca

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Programmes provinciaux de medicaments C.P. 2000 Charlottetown, PE C1A 7N8 www.healthpei.ca

PEI Pharmacare Bulletin

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<u>NEW PRODUCT(S) ADDED TO THE PEI PHARMACARE FORMULARY</u> (EFFECTIVE DATE: (DECEMBER 20, 2021)

Product (Generic name)	Product (Brand name)	Strength	Dosage Form	DIN/PDIN	MFR
			Γ	1	T
Adalimumab	Amgevita	40 mg/0.8 ml	Prefilled Pen	02459302	AMG
			Prefilled Syringe	02459299	
Criteria	For the treatment of ankylosing spondylitis, Crohn's disease, plaque psoriasis, psoriatic arthritis, rheumatoid arthritis, or ulcerative colitis, as per clinical criteria for currently listed Adalimumab outlined in the PEI Pharmacare online Formulary. For Adalimumab naïve patients, approved requests will be for a biosimilar product.				
Program Eligibility	High Cost Drug Program, Catastrophic Drug Program				

Alectinib	Alecensaro	150 mg	Capsule	02458136 00904400*	HLR
Criteria	amenable to curative • as first-line therapy • following disease p Renewal Criteria • Confirmation that t Claim Notes: • Requests for alectir any ALK inhibitor oth • No further ALK inhi • Initial approval peri • Renewal approval peri *Claims that exceed to	rogression on, or intoleran he patient is responding to nib will not be considered f er than crizotinib. bitor will be reimbursed fo od: 1 year.	n-small cell lung canc ce to, crizotinib. • treatment. or patients who expe llowing disease progr	rience disease prog	gression on
Program Eligibility	High Cost Drug Progr	am, Catastrophic Drug Pro	gram		

Α

Cabozantinib	Cabometyx	20 mg	Tablet	02480824	IPS
		40 mg	Tablet	02480832	
		60 mg	Tablet	02480840	
Criteria	at least one prior vaso (TKI) therapy when us • second-line therapy combination with axit • third-line therapy fo or pazopanib), used in Renewal Criteria: • Written confirmatio clinically meaningful of Clinical Note: • Treatment should be unacceptable toxicity. Claim Notes:	patients with advanced or i ular endothelial growth fa- ed as: following disease progress inib; or llowing disease progressio any sequence. In that the patient has resp isease progression. e discontinued upon clinica ntinib will not be consideren nib monotherapy. od: 1 year.	metastatic renal cell o ctor receptor (VEGFR sion on sunitinib, paz n on immunotherapy onded to treatment a ally meaningful diseas) tyrosine kinase in opanib or pembro v and VEGFR TKI (i. and there is no evi se progression or	nhibitor lizumab in e., sunitinib dence of
Program Eligibility		m, Catastrophic Drug Prog	ram		

Letermovir	Prevymis	240 mg	Tablet	02469375	MER		
	Prevymis	480 mg	Tablet	02469383			
Criteria	For the prevention of cy	tomegalovirus (CMV) inf	ection in adult CMV-	seropositive recipi	ients [R+] of		
	an allogeneic hematopo	ietic stem cell transplant	: (HSCT) who have un	detectable CMV v	iremia at		
	baseline and meet one o	of the following criteria:					
	 umbilical cord blood a 	 umbilical cord blood as a stem cell source 					
	 recipient of a haploide 						
		 recipient of T-cell depleted transplant 					
	 treated with antithymocyte globulin (ATG) for conditioning 						
	 requiring high-dose steroids or other immunosuppression for acute graft versus host disease 						
	· /	(GVHD)					
	 treated with ATG for steroid-refractory acute GVHD 						
	documented history of CMV disease prior to transplantation						
	Clinical Note:						
	• High-dose steroids is defined as the use of greater than or equal to 1 mg/kg/day of prednisone or						
	equivalent dose of anot	her corticosteroid.					
	Claim Notes:						
	Must be prescribed by a medical oncologist, hematologist, or infectious disease specialist or						
		other physician with experience in the management of HSCT.					
		Approvals will be for a maximum dose of 480 mg per day.					
		Approval period: 100 days per HSCT					
Program Eligibility	High Cost Drug Program	, Catastrophic Drug Prog	ram				

Obeticholic	Ocaliva	5 mg 10 mg	Tablet Tablet	02463121 02463148	INT
Criteria	For the treatment of adult patients with primary biliary cholangitis (PBC) as either:				

	 combination therapy with ursodeoxycholic acid (UDCA) in patients who have experienced an inadequate response to a minimum of 12 months of UDCA treatment; or monotherapy in patients who have experienced unmanageable intolerance to UDCA. Requirement for Initial Requests: Alkaline phosphatase (ALP) and bilirubin levels prior to initiation of treatment with obeticholic acid must be provided.
	 Renewal Criteria: Requests for renewal will be considered if the patient achieved: a reduction in the ALP to less than 1.67 times the upper limit of normal (ULN); or at least a 15% reduction in the ALP level from baseline (i.e. prior to initiation of treatment with obeticholic acid).
	 <u>Clinical Notes:</u> Diagnosis confirmed by positive antimitochondrial antibodies or liver biopsy results consistent with PBC.
	 An inadequate response is defined as: ALP ≥ 1.67 times ULN, or bilirubin > ULN and < 2 times the ULN, or evidence of compensated cirrhosis.
	• For patients who experience unmanageable intolerance to UDCA, details must be provided. <u>Claim Notes:</u>
	 Must be prescribed by, or in consultation with, a gastroenterologist, hepatologist or other physician experienced in the treatment of PBC. Approval period: 12 months.
Program Eligibility	High Cost Drug Program, Catastrophic Drug Program

Pegfilgrastim	Lapelga	6 mg/0.6 ml	Prefilled syringe	02474565	APO	
Criteria	 For the prevention of febrile with curative intent who: are at high risk of febrile ne existing severe neutropenia; have had an episode of feb previous cycle of chemother have had a dose reduction, Clinical Note: Patients with non-curative ca coverage of pegfilgrastim for 	eutropenia due to cl or orile neutropenia, ne apy; or , or treatment delay ancer receiving cher	nemotherapy regimen, eutropenic sepsis or pro greater than one week notherapy with palliativ	co-morbidities o found neutroper due to neutrope	r pre- nia in a enia.	
Program Eligibility	High Cost Drug Program, Catastrophic Drug Program					

Vortioxetine	Trintellix Trintellix Trintellix	5 mg 10 mg 20 mg	Tablet Tablet Tablet	02432919 02432927 02432943	LUD	
Criteria	Open benefit					
Program Eligibility	Family Health Benefit Drug Program, Financial Assistance Drug Program, Nursing Home Drug					
	Program, Seniors Drug Program, Catastrophic Drug Program					

PROGRAM CHANGE

- Effective immediately (December 6), coverage for the following medications will be moved from the High Cost Drug Program and Catastrophic Drug Program, and will be eligible for coverage through the Cystic Fibrosis Drug Program.
- Patients who have previously been approved for medication listed below will be able to access their medication through Provincial Pharmacy, in a similar manner in which they access other cystic fibrosis medication through this program.
- The Special Authorization criteria for medications listed below remains the same as currently outlined in the online PEI Pharmacare Formulary.
 - The medications moved to the Cystic Fibrosis Drug Program are:
 - 1. Kalydeco (ivacaftor) 150mg tablet DIN 02397412
 - 2. Pulmozyme (dornase) 1mg/ml inhalation solution DIN 02046733
 - 3. Trikafta (elexacaftor/tezacaftor/ivacaftor/ivacaftor) tablet DIN 02517140
- Coverage for Orkambi (ivacaftor/lumacaftor) 100mg/125mg & 150mg/188 granule packets and 100mg/125mg & 200mg/125mg tablets may be available through the Cystic Fibrosis Drug Plan for the treatment of cystic fibrosis patients who meet certain medical criteria. Please contact the PEI Pharmacare Program office at <u>1-877-577-3737</u> for more information regarding coverage availability and the Special Authorization application process for this product.

UPDATE CLAIM SUBMISSION REMINDER

Please remember that Smart Cards/Copay Assist Cards are required to be submitted to copay-based Pharmacare programs at the end of a claim submission, as these cards assist a client with their copay. The copay based programs include Family Health Benefits, Generic Drug Program, Diabetes Drug Program, High Cost Drug Program, and Seniors Drug Program.

The Catastrophic Drug Program is a <u>deductible-based program</u>, and operates under a <u>deductible</u> based on the applicant's household income, which must be satisfied before the client will receive benefits. As a Smart Card/Copay Assist Card is for assisting with a <u>copay</u>, it is to be applied to the end of a Pharmacare claim for clients enrolled in a copay based program.

For clients enrolled in Catastrophic Drug Program only, a Smart Card/Copay Assist Card cannot be used to accumulate toward the CDP deductible; therefore, if a client is enrolled in CDP, a Smart Card/Copay Assist card will need to be applied <u>before</u> the claim goes to CDP to ensure the client's out of pocket expense is captured by the Catastrophic Drug Program.