

One Island Health System

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



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

PEI Pharmacare Bulletin

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NEW PRODUCT(S) ADDED TO THE PEI PHARMACARE FORMULARY (EFFECTIVE DATE: (MARCH 28, 2022)

Product (Generic name)	Product (Brand name)	Strength	Dosage Form	DIN/PDIN	MFR
Deferasirox	Various generics	90 mg	Tablet	Various	Various
		180 mg	Tablet		
		360 mg	Tablet		
Criteria	For the treatment of patie	nts who require ir	on chelation		•
Program Eligibility	Catastrophic Drug Progran	n			

Indacaterol/glycopyrronium/	Enerzair Breezhaler	150/50/160	Inhalation powder	02501244	NVR	
mometasone		mcg	hard capsule			
Criteria	For the maintenance trea	For the maintenance treatment of asthma in adult patients not adequately controlled				
	with a maintenance combination of long-acting-beta ₂ -agonist and a medium or high					
	dose of an inhaled corticosteroid who experienced one or more asthma exacerbations in					
	the previous 12 months					
Program Eligibility	Family Health Benefit Drug Program, Financial Assistance Drug Program, Nursing Home					
	Drug Program, Seniors Dr	ug Program, Catas	strophic Drug Progran	n		

Indacaterol/mometasone	Atectura Breezhaler	150/80 mcg	Inhalation powder	02498685	NVR	
		150/160 mcg	hard capsule	02498707		
		150/320 mcg		02498693		
Criteria	For the treatment of asthma in patients who are not well controlled on a regular and adequate course of inhaled steroid therapy prior to the request for combination therapy					
Program Eligibility	Family Health Benefit Drug Program, Financial Assistance Drug Program, Nursing Home Drug Program, Seniors Drug Program, Catastrophic Drug Program					

Product (Generic name)	Product (Brand name)	Strength	Dosage Form	DIN/PDIN	MFR	
Lixisenatide	Adlyxine	10 mcg/0.2 ml	Prefilled pen	03464276	AVN	
		20 mcg/0.2 ml	Prefilled pen	02464284		
Criteria	For the treatment of type 2 diabetes mellitus when added to: • basal insulin for patients who have inadequate glycemic control on basal insulin; or • basal insulin and metformin for patients who have inadequate glycemic control on metformin and basal insulin					
Program Eligibility	Diabetes Drug Program, F Catastrophic Drug Progra		Drug Program, Nurs	ing Home Drug	Program,	

Nusinersen	Spinraza	2.4 mg/ ml	Intrathecal Vial	02465663	BGN		
				See criteria			
				for list of			
				PDIN's for			
				billing			
Criteria	For patients diagnosed with 5q Spinal Muscular Atrophy (SMA) if the following clinical criteria are met: 1) Genetic documentation of 5q SMA homozygous gene deletion, homozygous mutation, or compound heterozygote, AND 2) Patients who: • are pre-symptomatic with two or three copies of SMN2, OR • have had disease duration of less than six months, two copies of SMN2, and symptom onset after the first week after birth and on or before seven months of age, OR • are under the age of 18 with symptom onset after six months of age,						
		, .		3 /			
	AND						
	3) Patient is not currently	requiring permane	ent invasive ventilatio	n*, AND			
	4) A baseline assessment using an age-appropriate scale (the Hammersmith Infant Neurological Examination [HINE] Section 2, Children's Hospital of Philadelphia Infant Te of Neuromuscular Disorders [CHOP INTEND], or Hammersmith Functional Motor Scale-Expanded [HFMSE] must be completed prior to initiation of nusinersen treatment. Other patients with SMA type 2 or 3 who are over the age of 18 may be considered on case by case basis.						
	For continued coverage, the patient must meet the following criteria:						
	1) There is demonstrated achievement or maintenance of motor mileston function (as assessed using age-appropriate scales: the [HINE] Section 2), INTEND, or HFMSE since treatment initiation in patients who were pre-						

symptomatic at the time of treatment initiation; OR There is demonstrated maintenance of motor milestone function (as assessed using age-appropriate scales: the HINE Section 2, CHOP INTEND, or HFMSE since treatment initiation in patients who were symptomatic at the time of treatment initiation: AND 2) Patient does not require permanent invasive ventilation*. Treatment should be discontinued if, prior to the fifth dose or every subsequent dose of nusinersen, the above renewal criteria are not met. * Permanent invasive ventilation is defined as the use of tracheostomy and a ventilator due to progression of SMA that is not due to an identifiable and reversible cause. **Claim Notes:** • The patient must be under the care of a specialist experienced in the treatment of SMA. • Approval Period: 1 year. • Claims for Spinraza vials that exceed the maximum claim amount of \$9,999.99 must be divided and submitted as separate transactions using the DIN first, and then the following PDINs: 1. 00904366 2. 00904367 3. 00904368 4. 00904369 5. 00904370 6. 00904371 7. 00904372 8. 00904373 9. 00904374 10. 00904375 11. 00904376 12. 00904377 **Program Eligibility** High Cost Drug Program, Catastrophic Drug Program

CRITERIA UPDATE

Tofacitinib	Xeljanz	5 mg	Tablet	02423898	PFI		
		10 mg	Tablet	02480786			
Criteria	Criteria for currently listed include:	Criteria for currently listed Xeljanz 5 and 10 mg products has been expanded to now include:					
	For the treatment of adult patients with moderately to severely active ulceration who have a partial Mayo score > 4, and a rectal bleeding subscore ≥ 2 and are:						

	 Refractory or intolerant to conventional therapy (i.e. aminosalicylates for a minimum of four weeks AND prednisone ≥ 40mg daily for two weeks or IV equivalent for one week) OR Corticosteroid dependent (i.e. cannot be tapered from corticosteroids without disease recurrence; or have relapsed within three months of stopping corticosteroids; or require two or more courses of corticosteroids within one year.
	Renewal requests must include information demonstrating the beneficial effects of the treatment, specifically:
	 a decrease in the partial Mayo score ≥ 2 from baseline, and
	 a decrease in the rectal bleeding subscore ≥1.
	 Clinical Notes: Refractory is defined as lack of effect at the recommended doses and for duration of treatments specified above. Intolerant is defined as demonstrating serious adverse effects or contraindications to treatments as defined in product monographs. The nature of intolerance(s) must be clearly documented. Patients with severe disease (partial Mayo > 6)do not require a trial of 5-ASA
	 Claim Notes: Must be prescribed by a gastroenterologist or physician with a specialty in gastroenterology. Combined use of more than one biologic DMARD or another JAK inhibitor will not be reimbursed. Initial Approval: As per induction approval. Renewal Approval: 1 year.
Program Eligibility	High Cost Drug Program, Catastrophic Drug Program

Abiraterone	Various Generics	250 mg	Tablet	Various	Various
		500 mg			
Criteria	Criteria for currently listed now include: In combination with androwith metastatic castration within 6 months of beginn	ogen deprivation tl sensitive prostate	herapy (ADT) for the tecanonic reactions are the tecanonic reactions.	treatment of pa	ntients
Program Eligibility	High Cost Drug Program, Catastrophic Drug Program				

CRITERIA UPDATE

Methylphenidate	Biphentin	10 mg	Controlled	02277166	ELV	
		15 mg	Release Capsule	02277131		
		20 mg		02277158		
		30 mg		02277174		
		40 mg		02277182		
		50 mg		02277190		
		60 mg		02277204		
		80 mg		02277212		
Criteria	Criteria has been updated	to the following:				
	For the treatment of patie	ents with Attention	n Deficit Hyperactivity	Disorder who	have tried	
	extended-release methylphenidate with unsatisfactory results.					
	Claim Note: The maximum	n dose reimbursed	is 80 mg daily			
Program Eligibility	Family Health Benefit Drug Program, Financial Assistance Drug Program, Catastrophic					
	Drug Program					

REMOVAL OF SPECIAL AUTHORIZATION CRITERIA

Effective immediately, all currently listed Methylphenidate Extended Release tablets (Concerta and various generics) will no longer require special authorization, and will be open benefits in currently listed programs (Financial Assistance, Family Health Benefit, and Catastrophic Drug Programs)