

VELAGLUCERASE ALFA/ TALIGLUCERASE ALFA for Gaucher Disease

SPECIAL AUTHORIZATION REQUEST FORM

Please complete all required sections to allow your request to be processed.

Patients may or may not meet eligibility requirements as established by Alberta government-sponsored drug programs. Page 1 of 2

PATIENT INFORMATION COVERAGE				E TYPE	
PATIENT LAST NAME			☐ Alberta		
BIRTH DATE (YYYY-MM-DD)	ALBERTA PERSONAL HEALTH NUMBER			Human Services	
STREET ADDRESS	CITY	ITY PROV. POSTAL CODE ID/CLIENT/COVERAC		COVERAGE NUMBER	
PRESCRIPED INFORMATION					
PRESCRIBER INFORMATION	NAME INITIAL	PPEGODI		NIAL A0000	LATION DECICEDATION
PRESCRIBER LAST NAME FIRST NAME INITIAL			PRESCRIBER PROFESSIONAL ASSOCIATION REGISTRATION ☐ CPSA ☐ ACO REGISTRATION NUMBER		
STREET ADDRESS		☐ CARN	☐ CARNA ☐ ADA+C ☐ ACP ☐ Other		
CITY, PROVINCE		PHONE		FAX	
POSTAL CODE		FAX NUI	FAX NUMBER MUST BE PROVIDED WITH EACH REQUEST SUBMITTED		
Please provide the following information for INITIAL requests					
□ VPRIV □ Elelyso: if requesting Elelyso, please indicate the reasons that the patient is unable to receive therapy with velaglucerase alfa, including □ new to coverage by maintained on drug					Please indicate if this patient is starting drug upon approval new to coverage but currently maintained on drug submitting renewal request
2a) Weight (kg) 2b) Dosage and frequency					
3) Diagnosis Type 1 Gaucher Disease Other (specify) 4) Confirmation of Diagnosis					
☐ Specific deficiency of glucocerebrosidase in tissue or cultured skin fi			ts.	Date	
Presence, in tissue or peripheral blood leukocytes, of mutations in the glucocerebrosidase gene known to result in severe enzyme deficiency.					Date
Other potentially confounding diagnoses, such as Hodgkin's disease or other storage disorders must have been ruled out				Date:	
Please provide the following information	for ALL requests				
5) Exclusion criteria (does patient meet a	ny of the following?)				
The presence of any Gaucher disease-related condition that might reasonably be expected to compromise a response to therapy				☐Yes ☐No	
The presence of another medical condition that might reasonably be expected to compromise a response to therapy					☐Yes ☐No
Asymptomatic Gaucher disease					□Yes □No
The presence of primary neurological disease due to Gaucher disease					☐Yes ☐No







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6) Clinical Measures monitored for the patient:						
Baseline parameters	Baseline Measures	Response measures for renewals and for patients already on drug but new to coverage				
Hemoglobin	<85% of lower limit of age- and sex- appropriate normal ☐Yes ☐No	Hb level (g/L): Date:				
Platelet count	<50 x 10 ⁹ /L on two separate occasions at least one month apart ☐Yes ☐No	☐ Increase platelet count to level sufficient to prevent spontaneous bleeding ☐ Normalization of platelet count in splenectomized patients ☐ In patients with intact spleen, an increase of at least 1.5X in baseline platelet count				
Splenic infarction	□Yes □No	☐ Spleen volume reduction:(%) ☐ Prevention of further splenic infarcts ☐ Evidence of splenic infarcts				
Bone crises	□Yes □No	☐ Prevention of bone crises ☐ Evidence of bone crises				
Radiographic or MRI evidence of incipient destruction of any major joint at baseline	□Yes □No	☐ Improvement in imaging parameters (either MRI, QCSI2, or BMD) ☐ Evidence of further joint destruction				
Spontaneous fractures	☐Yes ☐No	☐ Prevention of spontaneous fractures ☐ Evidence of further fractures				
Chronic bone pain	□Yes □No	Reduced bone pain Increased bone pain				
Major Joint Replacement	☐Yes ☐No	☐ Optimize surgical outcome for major joint replacement surgery where required at baseline. ☐ Need for new major joint replacement surgery where it was not required at baseline.				
Liver synthetic dysfunction	☐Yes ☐No	☐ Improvement in liver function ☐ Decline in liver function				
Symptomatic hepatosplenomegaly	□Yes □No	Spleen volume reduction:(%) Liver volume reduction:(%				
Progressive pulmonary disease due to Gaucher disease	Pulmonary hypertension (PH) Yes No Need for oxygenation Yes No Hepatopulmonary syndrome Yes No	□ pulmonary hypertension (PH) □ improvement □ evidence of worsening PH □ oxygenation □ improvement □ decrease □ hepatopulmonary syndrome □ reversal □ continuation				
Growth failure in children	☐Yes ☐No	Return to normal range on height percentiles less than normal range on height percentiles				
dditional information relating to request						
RESCRIBER'S SIGNATURE DATE		Please forward this request to Alberta Blue Cross, Clinical Drug Services 10009 108 Street NW, Edmonton, Alberta T5J 3C5 FAX 780-498-8384 in Edmonton • 1-877-828-4106 toll free all other areas				
ONCE YOUR REQUEST HAS SUCCESSFULLY TRANSMITTED, PLEASE DO NOT MAIL OR RE-FAX YOUR REQUEST						

