

## Lamzede® (velmanase alfa-tycv) Medication Precertification Request

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(All fields must be completed and legible for precertification review.)

Aetna Precertification Notification Phone: <u>1-866-752-7021</u> (TTY: <u>711)</u>

FAX: <u>1-888-267-3277</u>

For Medicare Advantage Part B: Please Use Medicare Request Form

Please indicate: Start of tre	eatment: Start date on of therapy, Date of								
Precertification Requested By:				):	Fax:				
A. PATIENT INFORMATION									
First Name:		Last Name:			DOB:				
Address:			City:		State:	ZIP:			
Home Phone:	Work Phone:		Cell Phone:	•		Email:			
Patient Current Weight: lbs	or kgs Patien	t Height: inches	or cms	Allergies:					
B. INSURANCE INFORMATION	-	-		-					
Aetna Member ID #:	Does patient have other coverage? ☐ Yes ☐ No								
Group #:		If yes, provide ID#: Carrier Name: _							
Insured:	Insured:								
Medicare: ☐ Yes ☐ No If yes	•	Me	dicaid: Yes	☐ No If yes, prov	ride ID #:				
C. PRESCRIBER INFORMATION	N								
First Name:		Last Name:	Τ	(Check One	<del></del>	D.O. N.P. P.A.			
Address:		T	City:		State:	ZIP:			
Phone: Fax	С.	St Lic #:	NPI #:	DEA #:		UPIN:			
Provider Email:		Office Contact Name:			Phone:				
Specialty (Check one):	=								
D. DISPENSING PROVIDER/AD	MINISTRATION INFOR	RMATION							
Place of Administration:  Self-administered Outpatient Infusion Center Center Name:		Dispensing Provider/Pharmacy: Patient Selected choice  ☐ Physician's Office ☐ Retail Pharmacy ☐ Specialty Pharmacy ☐ Other  Name:							
☐ Home Infusion Center  Agency Name:									
Administration code(s) (CPT):			Phone:		Fax:	_			
Address:			TIN:		PIN:				
E. PRODUCT INFORMATION									
Request is for: Lamzede (velma	nase alfa-tycv) Dose:		Frequ	iency:					
F. DIAGNOSIS INFORMATION -	Please indicate primar	/ ICD code and specify	any other where	e applicable.					
Primary ICD Code:		Secondary ICD Cod	le:	Other	ICD Code:	_			
G. CLINICAL INFORMATION - R		tion must be completed	d in its <u>entirety</u> fo	r all precertification	requests.				
ir s ir □ Yes □ No F		ed an adverse event with ninophen, steroids, diphe aphylaxis, anaphylactoid ion?	enhydramine, fluid I reactions, myoca	ds, other pre-medicat ardial infarction, thron	ions, or slowing nboembolism, o	of infusion rate) or a r seizures) during or			
	☐ Yes ☐ No Does the patient have severe venous access issues that require the use of special interventions only available in the outpatient hospital setting?								
ir — ir	Yes No Does the patient have significant behavioral issues and/or physical or cognitive impairment that would impact the safety of infusion therapy AND the patient does not have access to a caregiver?  Please provide a description of the behavioral issue or impairment:								
☐ Yes ☐ No Is a a	Yes No Is the patient medically unstable which may include respiratory, cardiovascular, or renal conditions that may limit the patient's ability to tolerate a large volume or load or predispose the patient to a severe adverse event that cannot be managed in an alternate setting without appropriate medical personnel and equipment?  Please provide a description of the condition:  Cardiovascular:								
			Renal:						



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Deticut First Name		Patient Last Name		Patient Phone	Detic	Detient DOD			
Patient First Name		Patient Last Name		Patient Phone	Patier	Patient DOB			
G. CLINICAL INFORM	MATION (continued	) – Required clinical informa	tion must be o	ompleted in its entirety	for all precertifica	tion requests	S.		
☐ Yes ☐ No Does t	ne patient have a dia	gnosis of alpha-mannosidosis?	ı						
For Initiation Requests	s (clinical document	ation required):							
☐ Yes ☐ No Will the	e requested drug be u	sed for the treatment of non-c	entral nervous	svstem manifestations of	f alpha-mannosidos	sis?			
☐ Yes ☐ No Was the diagnosis confirmed by a documented deficiency of alpha-mannosidase activity as measured in blood leukocytes or fibroblasts?									
☐ Yes ☐ No Was the diagnosis confirmed by genetic testing documenting a mutation in the MAN2B1 gene?									
/	55 110 Was allo c	lagricula commined by general	tooting doodin	onting a matation in the r	mulabi gene:				
For Continuation Requ	<u>ıests (clinical docur</u>	nentation required):							
Yes No Has the patient demonstrated a response to therapy (e.g., improvement in 3-minute stair climbing test [3MSCT] from baseline, improvement in								t in	
6-minute walking test [6MWT] from baseline, improvement in forced vital capacity [FVC, % predicted] from baseline, reduction in serum or urir								ırine	
oligosa	accharide concentrati	on from baseline)?							
H. ACKNOWLEDGE	MENT								
Request Completed By (Signature Required):				Da	ate:/				
Any person who know	vingly files a reques	t for authorization of coverag	e of a medica	I procedure or service	with the intent to	iniure, defra	ud or dec	eive	
		erially false information or co							
		cts such person to criminal a			,	3,			

The plan may request additional information or clarification, if needed, to evaluate requests.