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This fax machine is located in a secure location as required by HIPAA regulations. Fax complete signed and dated forms to CVS/Caremark at . Please contact CVS/Caremark at 1-888-413-2723 with questions regarding the prior authorization process. When conditions are met, we will authorize the coverage of the medication.

Patient Name: Patient ID: Patient Group No:			<pre>_ Date: _ Patient Date Of Birth:</pre>		8/12/2024 Physician Name: Specialty: Physician Office Telephone:			
		NPI#:	Patient Phone:	Spec				
Phy	sician Office Address:							
Dru	g Name (specify drug)							
Quantity: Route of Administration: Diagnosis:			Expected Length of Therapy:					
Con								
Plea 1.	What is the patient's dia	e answer for each applica gnosis? hemoglobinuria (PNH) (If cl						
	Other, please specify	(If checked, no further ques	stions)					
2.	Is this a request for cont	inuation of therapy with the	requested drug?	Y		N		
3.	Is there evidence of una regimen?	cceptable toxicity or disease	e progression while on the current	Y		Ν		
4.	hemoglobin levels, norm REQUIRED: If Yes, pleat positive clinical response	nalization of lactate dehydrog ase attach chart notes or me	herapy (e.g., improvement in genase [LDH] levels)? ACTION dical record documentation supportin ntation	Y g		Ν		
5.	Will the requested media	cation be used concomitantly	y with ravulizumab or eculizumab?	Y		N		
6.	Will the requested medie (EVH)?	cation be used for the treatm	nent of extravascular hemolysis	Y		Ν		
7.	Was the diagnosis of PN glycosylphosphatidylino	IH confirmed by detecting a sitol-anchored proteins (GPI	deficiency of -APs)?	Y		Ν		
8.	How was the diagnosis	established?						
	Quantification of PNH	cells (If checked, go to 9)						
	Quantification of GPI- go to 10)	anchored protein deficient p	oly-morphonuclear cells (If checked,					
	None of the above (If checked, no further questions)							
9.	What was the percentag	e of PNH cells?						
	Less than 5% (If chec	ked, no further questions)						
	Greater than or equal	to 5% (If checked, go to 11))					
10.		e of GPI-anchored protein c cked, no further questions)	deficient poly-morphonuclear cells?					

	Greater than or equal to 51% (If checked, go to 11)			
11.	Was flow cytometry used to demonstrate the deficiency of GPI-anchored proteins? ACTION REQUIRED: If Yes, please attach flow cytometry used to show results of glycosylphosphatidylinositol-anchored proteins (GPI-APs) deficiency. ACTION REQUIRED: Submit supporting documentation	Y	N	
12.	Does the patient have clinically significant extravascular hemolysis while on ravulizumab or eculizumab? ACTION REQUIRED: If Yes, please attach hemoglobin and absolute reticulocyte count demonstrating clinically significant extravascular hemolysis. ACTION REQUIRED: Submit supporting documentation	Y	Ν	
13.	What is the hemoglobin level? Less than or equal to 9.5 g/dL (If checked, go to 14) Greater than 9.5 g/dL (If checked, no further questions)			
14.	What is the absolute reticulocyte count? Less than 120 x 10^9/L (If checked, no further questions) Greater than or equal to 120 x 10^9/L (If checked, go to 15)			
15.	Will the requested medication be used concomitantly with ravulizumab or eculizumab?	Y	N	

I attest that the medication requested is medically necessary for this patient. I further attest that the information provided is accurate and true, and that the documentation supporting this information is available for review if requested by the claims processor, the health plan sponsor, or, if applicable a state or federal regulatory agency.

Prescriber (Or Authorized) Signature and Date

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