

BlueShield. SCIG IMMUNE GLOBULIN Federal Employee Program. PRIOR APPROVAL REQUEST

Send completed form to: Service Benefit Plan Prior Approval P.O. Box 52080 MC 139 Phoenix, AZ 85072-2080 Attn. Clinical Services

Fax: 1-877-378-4727

Additional information is required to process your claim for prescription drugs. Please complete the patient portion, and have the prescribing physician complete the physician portion and submit this completed form.

Patient Information (required)			Provider Information (required)						
Date:			Provider Name:						
Patient Name:		Specialty:		NPI:					
Date of Birth:	Sex: ☐Male	□Female	Office Phone:		Office Fax:				
Street Address:			Office Street Addres	SS:					
City:	State:	Zip:	City:	Sta	ate:	Zip:			
Patient ID: R	11		Physician Signature	:					
	P	HYSICIAN C	OMPLETES						
SCIG Immune Globulin (subcutaneous immunoglobulin)									
		`	l in its entirety for p	O	,				
Please select medication:									
□ Cutaquig □ C	uvitru	□Hizentr	a 🔲 I	Hyqvia		Cembify			
**Check www.fepblue.org/formulary to co	onfirm which medic	ation is part of the	patient's benefit						
1. Has the patient been on this med		•	· · · · · · · · · · · · · · · · · · ·			elow:			
☐ YES – this is a PA renewal for CONTINUATION of therapy, please answer the questions on PAGE 3									
\square NO – this is INITIATION of		answer the follow	wing questions:						
2. Is this request for brand or gener	ric? □Brand □	Generic							
3. Has the patient or their caregiver the medication? □Yes □No	been instructed	on how to monit	or for signs and sym	nptoms of thro	ombosis when	self-administering			
4. Will this medication be given wi *If YES, specify other medica		-	tions? □Yes* □	No					
5. What is the patient's diagnosis?									
☐ Chronic Inflammatory Demye	linating Polynem	ropathy (CIDP)	(Hizentra OR Hva	via Request)					
a. Has the patient been treat									
b. Hizentra only : Will Hize									
c. Hyqvia only : Does the pr	•	• •							
d. Has the patient had signific	-	•	-	ovement while	on previous IV	VIG? □Yes □No			
□Primary Immunodeficiency D	isease (PID): <i>Ple</i>	ase select the su	btype below:						
☐Agammaglobulinemia a. Has the patient's diag	nosis heen confi-	med by genetic	or molecular tostino) [[Vec []]	No.				
b. Does the patient have			•		.10				
☐ Ataxia-telangiectasia ☐	<u>DR</u> □DiGeorg	e syndrome <u>O</u>	<u>R</u> □Wiskott-Ald	rich syndrom					
	 a. Has the patient's diagnosis been confirmed by genetic or molecular testing? □Yes □No b. Does the patient have a documented history of recurrent bacterial and viral infections? □Yes □No 								
c. Does the patient have		•							
☐ Common Variable Immu	-	• •	_						
a. Does the patient have	a documented his	story of recurren							
b. Does the patient have	•	• •	•						
 c. Have other causes of i such as HIV, or malign 			l including: drug-ind	duced, genetic	disorders, inf	fectious diseases			
d. Does the patient have	•		than 500mg/dL? 🗖	Yes □No*					
	tient have a pre-t	. ~							

PLEASE PROCEED TO PAGE 2 FOR ADDITIONAL DIAGNOSES

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PAGE 2 - PHYSICIAN COMPLETES						
Patient Name: DOB: Patient ID: R						
□Primary Immunodeficiency Disease (PID): <i>Please select the subtype below:</i>						
☐ Hypogammaglobulinemia						
a. Does the patient have a pre-treatment lgG level of less than 500mg/dL? □Yes □No*						
* $If NO$, does the patient have a pre-treatment lgG equivalent to 2 or more standard deviations below the mean for the patient's age? $\square Yes$ $\square No$						
b. Does the patient have a documented history of recurrent bacterial and viral infections? □Yes □No						
c. Does the patient have an impaired antibody response to the pneumococcal vaccine? \square Yes \square No						
□lgG subclass deficiency						
a. Does the patient have a pre-treatment lgG1, lgG2, or lgG3 equivalent to 2 or more standard deviations below the mea for the patient's age on at least two separate occasions? □Yes □No						
b. Does the patient have $\lg G$ (total) and $\lg M$ levels within normal limits? $\square Yes$ $\square No$						
c. Does the patient have lgA levels within low to normal limits? □Yes □No						
d. Does the patient have a documented history of recurrent bacterial and viral infections? □Yes □No						
e. Does the patient have an impaired antibody response to the pneumococcal vaccine? \square Yes \square No						
☐Selective lgA deficiency						
a. Does the patient have a pre-treatment lgA level of less than 7mg/dL? □Yes* □No						
*If YES, does the patient have $\lg G$ and $\lg M$ levels within normal limits? $\square Yes$ $\square No$						
b. Does the patient have a documented history of recurrent bacterial and viral infections? ☐Yes ☐No						
c. Does the patient have an impaired antibody response to the pneumococcal vaccine? \square Yes \square No						
☐Selective lgM deficiency						
a. Does the patient have a pre-treatment lgM level of less than 30mg/dL? □Yes* □No						
*If YES, does the patient have lgG and lgA levels within normal limits? □Yes □No						
b. Does the patient have a documented history of recurrent bacterial and viral infections? No						
c. Does the patient have an impaired antibody response to the pneumococcal vaccine? \square Yes \square No						
☐ Severe Combined Immunodeficiency Disease (SCID)						
a. Does the patient have an absence or very low number of T cells (CD3 T cells less than 300/microliter)? \square Yes \square N						
*If NO , is there a presence of maternal T cells in the circulation? \Box Yes \Box No						
b. Does the patient have a confirmed diagnosis by genetic or molecular testing? ☐Yes ☐No						
c. Does the patient have a pre-treatment lgG less than 200mg/dL? □Yes □No						
Other non-SCID combined immunodeficiency (please specify):						
a. Has the patient's diagnosis been confirmed by genetic or molecular testing? □Yes □No						
b. Does the patient have a documented history of recurrent bacterial and viral infections? \(\Pi\)Yes \(\Pi\)No						
c. Does the patient have an impaired antibody response to the pneumococcal vaccine? □Yes □No						
□Specific antibody deficiency						
a. Does the patient have IgA, IgG, and IgM levels within normal limits? ☐ Yes ☐ No						
b. Does the patient have a documented history of recurrent bacterial and viral infections? No. Does the patient have an impaired entitledy recognize to the programmed accept vaccine? No. Does the patient have an impaired entitledy recognized to the programmed accept vaccine?						
c. Does the patient have an impaired antibody response to the pneumococcal vaccine? □Yes □No						
□Other diagnosis (please specify):						

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Patient Information (required) Date:			Provider Information (required) Provider Name:				
Patient Name:			Specialty:		NPI:		
Date of Birth:	Sex: □Mal	e □ Female	Office Phone:		Office Fax:	Office Fax:	
Street Address:			Office Street Address:				
City:			City: State:		Zip:		
Patient ID:			Physician Signatur			r	
R		PHYSICIAN O	,				
	CONTINUIAT			DENIEW			
a	CONTINUAT		•				
50	CIG Immune (·		O	bulin)		
Please select medication:	NOTE: Forn	n must be complete	d in its entirety for	r processing			
☐ Cutaquig	☐ Cuvitru	□Hizentı	ra \Box	l Hyqvia		Xembify	
**Check www.fepblue.org/form				V 1		v	
(intravenous importance) □ Primary Immunodef a. Will the patient the patient's age b. Has the patient medication? □	newal for CONTINU or generic? Brand gnosis? ry Demyelinating Poly symptoms remained s munoglobulin)? Bye iciency Disease (PID) s IgG trough levels be Page No mad a documented red	ATION of therapy Generic Generic yneuropathy (CIDP table or improved series INo e monitored at least uction in frequency	, please answer the) (Hizentra Requesince changing from yearly and mainta	est OR Hyqvian previous immined at or aboviral infections s	a Request) nunoglobuling the the lower incestarting	range of normal for	
□ Agammaglobul □ DiGeorge synd □ Selective lgA d □ Specific antibod □ Other non-SCII □ Other immune	inemia	cia-telangiectasia ogammaglobulinemia otive lgM deficiency sott-Aldrich syndrom ociency (please specify):	☐Common Var ☐IgG subclass ☐Severe Comb e	riable Immunode deficiency bined Immunode	ficiency Dise	ase (CVID)	
☐ Other diagnosis (ple	ase specify):						
4. Will the prescriber re-ev	aluate the dose of the	medication and rec	onsider a dose adju	ustment as need	ded? □Yes	□No	
5. Has the patient or their of the medication? ☐Yes	_	ed on how to moni	tor for signs and sy	mptoms of thro	ombosis whe	en self-administering	
6. Will this medication be **If YES specify other		ane globulin medica	ations? \(\sigma\) Yes*	□No			

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