

Intravenous Immune Globulin (IVIG)

Enrollment Form

For Blue Cross Blue Shield of Rhode Island Members

Fax Referral To: 800-323-2445

Phone: 8	866-278-6634 Da	: Needs	by Date (Please Spe	ecify):			
Ship to: Patient	Office Other:			D /			
PAT	TIENT INFORMATION		PRESCRIBER INFORMATION				
(Complete the following or send patient demographic sheet)		Prescriber's Name:					
Patient Name:		State License #:	UPI	UPIN:			
Address:		DEA #:	NPI :	#:			
City, State, Zip:		Group or Hospital:					
Home Phone:		Address:					
Alternate Phone:		City, State Zip:					
Last Four of SS #:	Primary Language:	Phone:	Fax:	<u> </u>			
Date of Birth:	Gender:	Contact Person:		Phone:			
D	INSURANCE INFORMATION (Plea	* *					
Prescription Card: Primary Insurance:	Name of Insurer: Subscriber:	ID#: BIN: ID#:	PCN: Name of Blue Cross Blue Shield of RI	Group:			
Secondary Insurance:	Subscriber:	ID#:	Name of	Phone: Phone:			
Secondary insurance.	·	 -					
STATEMENT OF MEDICAL NECESSITY for BCBS of Rhode Island Members							
Diagnosis (ICD-9 code	e):			e of Diagnosis:			
Preferred IVIG:	Non-Preferred IVIG:	Non-Preferred IVIG products require a trial of Gamunex/Gamunex-C					
☐ Gamunex-C	Carimune NF	Check applicable boxes:					
	☐ Flebogamma DIF		tested positive for anti-IgA antibodies?				
	Gammagard S/D	•	Sammagard S/D the requested IVIG produc				
	Gammagard Liquid		ypersensitivity or infusion reaction with G	famunex/Gamunex-C? Yes No			
	☐ Gammaplex ☐ Octagam	If yes, please describe the adver- Did the adverse was to be the	y slowing the infusion rate? Yes	NT-			
	☐ Privigen		ther supportive treatment (eg, stopping the				
APPROVAL CRITERIA	A: CHECK ALL BOXES THAT APPLY.	Bid the adverse event require of	ner supportive treatment (eg, stopping the	a infusion): Tes Tho			
	lled out are considered not applicable to y	』 r patient & MAY AFFECT THI	E OUTCOME of this request.				
<u> </u>	or any of the following indications:	F	1				
Hypogammaglobulinemi	•	☐ Yes ☐ No					
Congenital agammaglobulinemia (X-linked agammaglobulinemia)		☐ Yes ☐ No					
		☐ Yes ☐ No					
Common variable immunodeficiency Common variable immunodefic		Yes No					
• X-linked immunodeficiency with hyperimmunoglobulin M							
Severe combined immunodeficiency		Yes No					
Wiskott-Aldrich syndrome		Yes No					
• Idiopathic Thrombocytopenic Purpura (ITP)		Yes No					
Kawasaki Syndrome		Yes No					
Hypogammaglobulinemi	ia and/or recurrent bacterial infection associa	d with B-cell chronic lymphocytic	leukemia Yes No				
• Reducing the risk of graf	ft-versus-host disease associated with interst	l pneumonia (infectious or idiopat	hic) and infectious (cytomegalovirus	infections, Varicella-zoster			
virus infection, and recur	rrent bacterial infection) in allogeneic bone	rrow transplant patients in the first	100 days after transplantation	Yes No			
• Prevention of infection d	lue to HIV infection in a pediatric patient	☐ Yes ☐ No					
• Prevention of infection due to a Bone marrow transplant		☐ Yes ☐ No					
Antenatal alloimmune thrombocytopenia		☐ Yes ☐ No					
Autoimmune neutropenia		☐ Yes ☐ No					
Chronic Inflammatory Demyelinating Polyneuropathy (CIDP)		☐ Yes ☐ No					
• Dermatomyositis, refractory		☐ Yes ☐ No					
• Lambert-Eaton myasthenic syndrome treatment		☐ Yes ☐ No					

Guillain-Barre Syndrome (acute demye	☐ Yes ☐ No								
Hyperimmunoglobulinemia E syndrom	☐ Yes ☐ No								
Multi-focal motor neuropathy in patient	☐ Yes ☐ No								
• Multiple sclerosis, relapsing-remitting t	☐ Yes ☐ No								
Myasthenia Gravis, severe refractory	Yes No								
• Polymyositis	Yes No								
• Prior to a medically necessary renal transplantation for suppression of panel reactive anti-HLA antibodies in patients with high panel reactive antibody (PRA) levels to human leukocyte antigens (HLA)									
• Prevention of infections in high-risk, preterm, low birth weight neonates									
• Stiff-person syndrome not controlled by other therapies									
• Toxic shock syndrome caused by staphylococcal or streptococcal organisms refractory to several hours of aggressive therapy Yes No									
◆ Solid organ transplant recipients at risk for CMV									
• Treatment of chronic parvovirus B19 infection and severe anemia associated with bone marrow suppression Yes No									
• Refractory auto-immune mucocutaneous blistering diseases including:									
pemphigus vulgaris pemphigus foliaceus									
☐ bullous pemphigoid ☐ mucous membrane pemphigoid									
epidermolysis bullosa acquisita									
PLEASE NOTE: IVIG may NOT be approved for treatment of Recurrent Spontaneous Abortion (RSA)									
PRESCRIPTION INFORMATION									
MEDICATION	STRENGTH	DIRECTIONS		QUANTITY	REFILLS				
Gamunex/Gamunex-C 10% Liquid *	☐1g ☐2.5g ☐5g ☐10g ☐20g	Administered:	,						
\mathbf{X} X									
PRODUCT SUBSTITUTION PERMIT	(Date) DISPENSE AS WRIT	TEN		(Date)					

*PLEASE NOTE: Gamunex-C for subcutaneous use may be approved for primary immunodeficiency disease only.

PAGE 2 OF 2