OPTIMA HEALTH COMMUNITY CARE

PHARMACY/MEDICAL PRIOR AUTHORIZATION/STEP-EDIT REQUEST*

Directions: <u>The prescribing physician must sign and clearly print name (preprinted stamps not valid)</u> on this request. All other information may be filled in by office staff. No additional phone calls will be necessary if all information <u>(including phone and fax</u> #s) on this form is correct. Incomplete form will delay authorization process.

[□ Will <u>SQ IVIG</u> therapy be <u>administered by infu</u> If YES, fax form to Optima <u>Medical Services</u> at			□ Yes □ No -3720)			
Ţ	□ Will SQ IVIG therapy be self-administered by If YES, fax form to: Optima Pharmacy Departs	memb	<mark>ber</mark> ?	□ Yes □ No			
	Check Drug Requested Below: Immune Globulin Intravenous (IVIG) (immunodeficiency SQ. If not checked, authorization process will be delayed.						
Į	□ Gammagard® (J1569)			□ Gamunex-C ® (J1561)			
Į	□ Hizentra® (Immune Globulin Subcutaneous (HUM (J1559)	IAN)		☐ Hyqvia ® [Immune Globulin Infusion 10% (Human) with Recombinant Human Hyaluronidase] (J1575)			
Į	□ Cuvitru (J3590) (NDCs: 0944-2850-07 / 0944-2850-05 / 0944-2850 2850-01))-03 / 0)944-				
1	DRUG INFORMATION: Information must be completed or authorization process will be delayed.						
Drug Name/Form: Strength/Month:							
Dosing Schedule: Length of The				ength of Therapy:			
Diagnosis:			ICD Code:				
Medical notes and Labs values must be submitted to support each line checked on this request.							
CLINICAL DIAGNOSIS: Check box below that applies. Authorization process will be delayed if <u>NOT</u> checked.							
	□ Severe combined immunodeficiency			CD40 ligand deficiency (X-linked hyper-IgM syndrome)			
	 X-linked or autosomal recessive agammaglobulinemia 			Nuclear factor of κβ essential modifier deficiency			
	□ Common variable immunodeficiency			Ataxia-telangiectasia			
	□ Wiskott-Aldrich syndrome			DiGeorge Syndrome			
	·						
	The following diagnoses MUST meet ALL of the following additional criteria:						
	 □ IgA deficiency □ Specific antibody deficiency □ Transient hypogammaglobulinemia of infancy 	red sir	current p nusitis (n llergy, an	t and clearly documented infectious morbidity such as oneumonia, frequent episodes of documented bacterial not isolated chronic sinusitis) natomic defects, and other causes of increased infection lity have been aggressively treated			
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☐ Failure of antimicrobial and anti-inflammatory therapies

CLINICAL CRITERIA: Check applicable box(es) below. The criteria <u>MUST</u> be met to qualify. If <u>not</u> checked, authorization process will be delayed.

☐ IgG level <500 mg/dL (*must submit copy of lab results from past 6 months*) <u>AND</u> medical documentation showing recurrent infections and a concurrent diagnosis as above

AND

□ Documented abnormal response to streptococcal vaccines (ie, 4 fold increase in titers) to protein and polysaccharide antigens. (must submit copy of documentation of administration as well as streptococcal vaccine laboratory titer results at least 4 weeks after administration)

OR

FOR CONTINUATION OF THERAPY

□ Documented history of humoral or combined immunodeficiency with claims for IVIG (must submit documentation showing paid claims for IVIG)

AND

- □ Patient cannot use IVIG due to poor venous access <u>AND</u> patient/primary caretaker able to self-administer (should not be administered by a home health nurse beyond 1st month)
- □ Submit chart notes documenting reason for patient being unable to self-administer and still requires subcutaneous immunoglobulin

**Use of samples to initiate therapy does not meet step edit/ preauthorization criteria. **

Previous therapies will be verified through pharmacy paid claims or submitted chart notes.

Patient Name:	
Member Optima #:	
Prescriber Name:	
Prescriber Signature:	
Office Contact Name:	
Phone Number:	Fax Number:
DEA OR NPI #:	

REVISED/UPDATED: 8/1/2017