

# Intravenous Immune Globulin Referral Form



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 1111 Elm St. Ste 12 West  
 Springfield, MA 01089  
 Phone & Fax: 844-469-5933

## Patient Information Prescriber + Shipping Information

Patient Name: _____ DOB: _____ Sex: <input type="checkbox"/> Female <input type="checkbox"/> Male SSN: _____ Language: _____ Wt: _____ <input type="checkbox"/> kg <input type="checkbox"/> lbs Ht: _____ <input type="checkbox"/> cm <input type="checkbox"/> in Address: _____ Apt/Suite: _____ City: _____ State: _____ Zip: _____ Phone: _____ Alternate Phone: _____ Caregiver name: _____ Relation: _____ Local Pharmacy: _____ Phone: _____	Prescriber Name: _____ NPI: _____ Address: _____ Apt/Suite: _____ City: _____ State: _____ Zip: _____ Contact: _____ Phone: _____ Alternate: _____ Fax: _____ Email address: _____ If shipping to prescriber <input type="checkbox"/> First Fill <input type="checkbox"/> Always <input type="checkbox"/> Never
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## Insurance Information (Please fax a copy of front and back of the insurance cards)

1° Insurance Plan: \_\_\_\_\_ Plan ID #: \_\_\_\_\_ Policy Holder: \_\_\_\_\_ Relation: \_\_\_\_\_

## Clinical Information (Please fax all clinical and lab information)

D80.0 (Congenital Hypogammaglobulinemia)   
  D80.1 (Nonfamilial hypogammaglobulinemia)   
  D80.6 Selective Antibody Deficiency  
 D81.9 (SCID, unspecified)   
  D83.9 (CVID)   
  G35 (Multiple Sclerosis)   
  G61.0 (Guillane-Barré Syndrome)   
  G61.81 (CIDP)   
  G61.82 (MMN)  
 G70.01 (MG with acute exacerbation)   
  M33.20 (Polymyositis)   
  M33.90 (Dermatomyositis)  
 Other: \_\_\_\_\_ Diagnosis Date: \_\_\_\_\_  
 IgA deficiency:  Yes  No IgA level \_\_\_\_\_ mg/dl Date: \_\_\_\_\_  
 IgG trough: \_\_\_\_\_ mg/dL Date: \_\_\_\_\_ Diabetes:  yes  no  
 Comorbidities: \_\_\_\_\_  
 Concomitant Medications: \_\_\_\_\_  
 Allergies:  NKDA  Other: \_\_\_\_\_

Access:  Peripheral  PICC  Implant Port  Broviac®/Hickman®  
 Has patient received immune globulin previously?  Yes  No  
 If yes, product information: \_\_\_\_\_  
 Date of last infusion: \_\_\_\_\_ Date of next infusion: \_\_\_\_\_

## Prescription

Immune Globulin Products	<input type="checkbox"/> IVIG (pharmacist to determine appropriate product based on clinical risk assessment, insurance requirements and availability.) <b>OR</b> <input type="checkbox"/> Enter Preferred Brand Name Here: _____	
Therapy Regimen	Dose: _____ g/kg Total dose: _____ grams Daily for _____ days every _____ weeks May adjust infusion schedule within +/- 7 days if nursing or patient need arises (with payer approval) Quantity to Dispense: _____ doses Refills: _____ Administration Rate: <input type="checkbox"/> Per manufacture guidelines, as tolerated <input type="checkbox"/> _____ <input type="checkbox"/> Check here if you would like Adjusted Body Weight used for dosing (if patient > 100kg)	
Pre-Medications and Pre-Protocol	<input type="checkbox"/> Diphenhydramine _____ mg 30 min before infusion <input type="checkbox"/> PO <input type="checkbox"/> IVP <input type="checkbox"/> Acetaminophen _____ mg 30 min before infusion PO <input type="checkbox"/> Other: _____ <input type="checkbox"/> Other: _____	<input type="checkbox"/> Hydration Infuse _____ mL _____ solution <input type="checkbox"/> Prior to <input type="checkbox"/> Following <input type="checkbox"/> Solu-Cortef® _____ mg slow IVP <input type="checkbox"/> Solu-Medrol® _____ mg slow IVP <input type="checkbox"/> Pre <input type="checkbox"/> Halfway <input type="checkbox"/> Upon completion
Flushing Protocol	<input type="checkbox"/> Sodium Chloride 0.9% 5-10 mL pre and post medications	<input type="checkbox"/> Heparin _____ Units/mL _____ mL as needed

**The quantity and refills for pre-treatment and flushing protocol medications will match the immune globulin administration requirements.**

Anaphylaxis Orders and Medications	Orders: 1. Stop infusion 2. Call 911 and prescribing physician 3. Administer medications below as per protocol		
	Diphenhydramine 50 mg/mL <input type="checkbox"/> Administer 12.5 mg/0.25 mL (weight <15 kg) by slow IV push or IM <input type="checkbox"/> Administer 25 mg/0.5 mL (weight 15-30 kg) by slow IV push or IM <input type="checkbox"/> IM Administer 50 mg/mL (weight >30 kg) by slow IV push or IM	Quantity: 1 x 50 mg vial	Refills
	Epinephrine 1 mg/mL <input type="checkbox"/> Administer _____ mg (0.01 mg/kg or 0.01mL/kg) (weight <15 kg) <input type="checkbox"/> IM Administer 0.15 mg/0.15 mL (weight 15-30 kg) IM <input type="checkbox"/> Administer 0.3 mg/0.3mL (weight >30 kg) IM	Quantity: 2 vials	
	<input type="checkbox"/> Sodium Chloride 0.9% Use as directed per protocol	Quantity: 1 x 500 mL Bag	
Pump and Ancillary Supplies	<input type="checkbox"/> Pump and supplies as needed for administration and appropriate disposal of infusion materials.		
Skilled Nursing Orders and Plan of Treatment	<input type="checkbox"/> Nurse to place PIV or use PICC/PORT to infuse IVIG as directed. <input type="checkbox"/> Assess and monitor vital signs and systems review with each visit <input type="checkbox"/> Instruct on the following: Disease process, signs and symptoms, and complications; Medication therapy including action, purpose, side effects, storage of medication and supplies; Universal precautions, 911, 24 hour phone number, when to call RN/Physician		

Prescriber's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

I authorize Mylyfe Pharmacy and its representatives to act as an agent to initiate and execute the insurance prior authorization process for this prescription and any future fills of the same prescription for the patient listed above. I understand that I can revoke this designation at any time by providing written notice to Mylyfe Pharmacy