

Primary Immune Deficiency

Patient Information	Prescriber Information
Patient Name: _____ Date of Birth: _____	Prescriber Name: _____
Sex: <input type="checkbox"/> M <input type="checkbox"/> F	NPI: _____
Language: _____ Wt: _____ <input type="checkbox"/> kg <input type="checkbox"/> lbs Ht: _____ <input type="checkbox"/> in <input type="checkbox"/> cm	Address: _____
Address: _____	Apt/Ste: _____ City: _____ St: _____ Zip: _____
Apt/Ste: _____ City: _____ St: _____ Zip: _____	Contact: _____
Phone: _____ Alternate: _____	Phone: _____ DEA No.: _____
Caregiver Name: _____ Relation: _____	Fax: _____
Local Pharmacy: _____ Phone: _____	Email Address: _____

Statement of Medical Necessity: Primary Diagnosis Description and ICD-10 Code

Common Variable Immunodeficiency (CVID) <input type="checkbox"/> With Predominant Abnormalities of B-cell numbers and function D83.0 <input type="checkbox"/> With Predominant Immunoregulatory T-Cell Disorders D83.1 <input type="checkbox"/> With Autoantibodies to B or T Cells D83.2 <input type="checkbox"/> Other Common Variable Immunodeficiency (CVID) D83.8 <input type="checkbox"/> Common Variable Immunodeficiency (CVID), unspecified D83.9 <input type="checkbox"/> Major Histocompatibility Complex Class I Deficiency D81.6 <input type="checkbox"/> Major Histocompatibility Complex Class II Deficiency D81.7	Severe Combined Immunodeficiency (SCID) <input type="checkbox"/> With Reticular Dysgenesis D81.0 <input type="checkbox"/> With low T and B-cell numbers D81.1 <input type="checkbox"/> With low or normal B-cell numbers D81.2 <input type="checkbox"/> Other Combined Immunodeficiency D81.89 <input type="checkbox"/> Combined Immunodeficiency, Unspecified D81.9 <input type="checkbox"/> Hereditary Hypogammaglobulinemia D80.0 <input type="checkbox"/> Nonfamilial Hypogammaglobulinemia D80.1 <input type="checkbox"/> Immunodeficiency with Increased IgM D80.5 <input type="checkbox"/> Selective Deficiency of IgA D80.2 <input type="checkbox"/> Selective Deficiency of IgM D80.4 <input type="checkbox"/> Wiskott-Aldrich Syndrome D82.0 <input type="checkbox"/> Selective Deficiency of IgG subclasses D90.3 <input type="checkbox"/> Other: _____
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Prescription Orders

Administer IVIG Product: Pharmacist to Determine **Brand:** _____

Dose:** (please select one and complete; dosing will be based on actual body weight unless further specified)

Intravenous: _____ mg/kg IVIG via pump or gravity every _____ weeks for _____ cycles

Subcutaneous: _____ mg/kg SCIG via Freedom 60 pump divided into weekly doses for _____ cycles

Other Regimen: _____ Refills _____

First Dose: Yes No

If No, First Date Given: _____

Target Start Date: _____

Next MD Appointment: _____

Other Orders/Notes: _____

NKDA Allergies: _____

Initiate Appeals Reason: _____

Access: Peripheral PICC Port Other: _____

***Dispense 4-week supply. IV doses rounded to nearest 5-gm, SC doses rounded to nearest 1gm*

Patient Records (Please Attach and Fax)

1. Insurance Card(s) and Demographic Information
2. Recent Clinical Assessment Note or H&P
3. Current Medication List
4. Diagnostic & Laboratory Tests

Prosper Infusion Flushing Protocol is the following (dispense #QS per pharmacy protocol):

NS Flushes (10mL) PIV: 3mL to 5mL IV pre/post + PRN PAC: 10 mL IV pre/post + PRN	Adult: Heparin 100 units/mL PIV: 3mL IV post + PRN to maintain catheter patency PAC: 5mL IV post + PRN to maintain catheter patency	Pediatric: Heparin 10 units/mL PIV: 3mL post + PRN to maintain catheter patency
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Adverse Reaction/Anaphylaxis kit will include one of each of the following per day of treatment (including all supplies for administration), except Epinephrine, which will only be a one-day supply (dispense #QS per pharmacy protocol):

◆ Diphenhydramine 25 mg capsules and 1 mg/mL vials, 0.9% NaCl 500 mL bags, and 2 x epinephrine 1 mg/mL (1:1000) ampules

Sig: U.D. PRN adverse reaction and/or anaphylaxis per pharmacy protocol

Pretreatment Medications (administer 15-30 minutes before each infusion starts, dispense #QS)

APAP 500 MG, ___ tablet(s) PO before infusion Diphenhydramine 25 mg PO before infusion Other: _____

APAP 325 MG, ___ tablet(s) PO before infusion Aspirin 325 MG, ___ PO tablet(s) before infusion None

Labs (Results will be faxed to physician's office. Labs will not be drawn on weekends or holidays. Not appropriate for STAT labs):

MD Office to Manage Labs

Prosper Infusion Lab Protocol (IV Patients Only): CBC, BUN, Cr, at day 1 of first infusion, then every 3rd cycle. IgG levels drawn at 3rd cycle only.

Physician Signature: _____ **Date:** _____

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