

**Immune Globulin Referral Form**

Last 4 SSN#: \_\_\_\_\_

Date: \_\_\_\_\_ Patient Name: \_\_\_\_\_ DOB: \_\_\_\_\_ Phone: \_\_\_\_\_ Male ☐ Female ☐

Patient Address: \_\_\_\_\_ Insurance Name & ID#: \_\_\_\_\_

Referral Contact Name & Number: \_\_\_\_\_ Insurance Name & ID#: \_\_\_\_\_

**Select Applicable Diagnosis and Include Recent Visit Notes and Diagnosis Specific Supporting Clinical Noted:**

**Immunology (ICD Codes)**

- ☐ **Common Variable Immunodeficiency (D83.9)** Documented hx recurrent infections, low total pre-treatment IgG level, pre/post pneumo titers within 4-8 wks showing poor polysaccharide vaccine response
- ☐ **IgG Subclass Deficiency (D80.3)** Documented hx recurrent infections, one or more low pre-treatment IgG subclasses (IgG1, IgG2, IgG3, IgG4), pre/post pneumo titers within 4-8 wks showing poor polysaccharide vaccine response
- ☐ **Specific Antibody Deficiency (D80.6)** Documented dx and hx recurrent infections, Normal quantitative Ig levels, pre/post pneumo titers within 4-8 wks showing poor polysaccharide vaccine response
- ☐ **Severe Combined Immunodeficiency (D81.9)** Documented dx confirmed by genetic or molecular testing, pre-treatment low IgG level, very low/absent # T cells
- ☐ **Agammaglobulinemia (D80.0)** Documented dx confirmed by genetic or molecular testing, pre-treatment low IgG level, very low or absent number T cells
- ☐ **Nonfamilial Hypogammaglobulinemia (D80.1)** Documented hx recurrent infections, pre-treatment low IgG level (usually secondary or acquired)

**Dermatology/Rheumatology (ICD Codes)**

- ☐ **Pemphigus Vulgaris (L10.0)** Dx confirmed by biopsy and pathology report, hx rapidly progressing, extensive or debilitating condition and failed standard treatments (corticosteroids, immunosuppressive agents)
- ☐ **Dermatomyositis (M33.90)/Polymyositis (M06.9)** Documented dx, evidence of failed first line treatments (corticosteroids or immunosuppressants, testing (elevated muscle enzymes, muscle biopsy, skin biopsy)
- ☐ **Stiff Persons Syndrome (G25.8)** Documented dx and hx of first line treatments, anti-GAD antibody testing

**Neurology (ICD Codes)**

- ☐ **Chronic Inflammatory Demyelinating Polyneuropathy (G61.81)** Documented dx, progressive neurological symptoms, Electromyogram/Nerve Conduction (EMG/NCS), CSF (if available)
- ☐ **Multifocal Motor Neuropathy (G61.82)** Documented dx & hx, Electromyogram/Nerve Conduction (EMG/NCS)
- ☐ **Guillain-Barre Syndrome (G61.0)** Documented dx & hx of illness
- ☐ **Myasthenia Gravis (G70.0/G70.01)** Documented dx & worsening symptoms, + acetylcholine receptor (AChR) abs
- ☐ **Multiple Sclerosis (G35)** Documented dx of relapsing-remitting MS and previous treatments, diagnostic testing (ex. Neuro exam, MRI, +CSF study)

**Transplant (ICD Codes)**

- ☐ **Bone Marrow Transplant/Stem Cell Transplant Recipients (Z94.81/Z94.84)** Documented hx infection, date of Tx, pre-treatment low total IgG level
- ☐ **Solid Organ Transplant (Z94.\_\_\_\_)** Documented dx & hx including indication for IVIG:
- ☐ Pre-transplant: high panel reactive antibody to human leukocyte antigens (HLA) (T86.91)
  - ☐ Post-transplant: Graft vs Host Disease (D89.810)
  - ☐ Post-transplant: recipients at risk for CMV (T86.0)
  - ☐ Post-transplant: treatment for antibody mediated rejection (T86.11)

**Other (ICD Codes)**

- ☐ **B-cell Chronic Lymphocytic Leukemia (C91.11)** Documented hx recurrent infections and date of Tx, pre-treatment low IgG level
- ☐ \_\_\_\_\_

**Detailed Written Orders:**

**Height:** \_\_\_\_\_ ☐ inches ☐ cm **Weight:** \_\_\_\_\_ ☐ lbs ☐ kg

**Allergies:** \_\_\_\_\_

- ☐ **IVIG** (pharmacist to brand) ☐ **SCIG** (pharmacist to brand)
- ☐ **Gamunex-C (J1561)** ☐ **Hizentra (J1559)**
- ☐ **Gammagard (J1569)** ☐ **Xembify (J1558)**
- ☐ **Privigen (J1459)** ☐ **HyQvia (J1575)**
- ☐ **Panzyga (J1599)** ☐ **Cutaquig (J3590)**
- ☐ \_\_\_\_\_ (other) ☐ \_\_\_\_\_ (other)

**Dose:** \_\_\_\_\_

**Frequency:** \_\_\_\_\_ **Duration:** \_\_\_\_\_

☐ **Pharmacist to dose**

**Premedication:** ☐ Diphenhydramine 25mg PO ☐ Acetaminophen 650mg PO

☐ **Hydration:** \_\_\_\_\_

**Other:** \_\_\_\_\_

☐ **Pharmacy OK to Substitute Brand when Insurance Dictates**

First Lifetime Dose: Yes: ☐ IgA level: \_\_\_\_\_ N/A: ☐

No: ☐ Previous Brands: \_\_\_\_\_

Date of Last Dose: \_\_\_\_\_ Next Dose Due: \_\_\_\_\_

Lab Orders: \_\_\_\_\_

Fax Lab Results To: \_\_\_\_\_

**Ancillary orders will include:**

Skilled Nursing Visits to administer (IVIG) and/or teach (SCIG) Infusions  
NaCl 0.9% 5-10ml IV before and after infusion for peripheral access and PRN  
Heparin 100 units/ml 3-5ml IV after infusion for Port IV access and PRN  
All infusion supplies necessary to administer the medication  
Anaphylaxis Kit

\_\_\_\_ IV E0781 Pump, A4221 Cath Supplies, A4222 Pump Supplies

\_\_\_\_ SQ K0552 Pump, A4221 Cath Supplies, A4222 Pump Supplies

By signing below, I certify that above therapy is medically necessary. **Prescriber's Signature (SIGN BELOW)**  
By signing this form & utilizing our services, I am also authorizing ContinuumRx to serve as my prior authorization agent with medical & pharmacy insurance providers.

Physician Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Physician Name: (Please print) \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ NPI #: \_\_\_\_\_

Phone Orders Received From: \_\_\_\_\_ Date/Time: \_\_\_\_\_

**Referral Checklist:**

- ☐ Patient Demographics
- ☐ Copy Insurance Card
- ☐ Signed Orders Including Date, Dose, Freq, Duration
- ☐ Office/Hospital Visit Notes (within 3-6 months)
- ☐ Clinical Supporting Dx
- ☐ Pertinent Labs & Testing
- ☐ Tried & Failed Therapies