



New Prescription/Referral
Prescription Refill

Of Refills:

PATIENT INFORMATION

*Patient Insurance & ID (front and back) are needed

Name: DOB: Weight: **kg**

PHYSICIAN INFORMATION

Prescriber Name: Phone: Fax:

Office Contact: *Email (for the referral update):

Clinic: Address:

NPI:

Patient's PCP Name: Phone: Fax:

Clinic: Address:

NPI:

PRESCRIPTION INFORMATION (or attach a copy of the prescription)

BRAND: OK to use biosimilar

Gamunex (10%) Privigen (10%) Octagam (10%) Gammaplex (10%)
Gammagard (10%) Bivigam (10%) Gammaked(10%) Flebogamma DIF (10%)
Asceniv (10%) Panzyga (10%) Other Orders: _____

Dosage: _____ g/day _____ g/kg Over _____ # of days _____ # of months

Frequency: One-Time Only every _____ weeks (Optional: Start Date _____)

OTHERS: _____

Pre-Medication:

Solumedrol 125mg IVP Tylenol _____ mg PO Benadryl _____ mg PO
Solu-Cortef 100mg IVP 650 mg 975 mg 1000mg 25 mg IV
Others: _____ 50 mg PO

ANA Kit Protocol:

OK to use

Dx: Chronic Inflammatory Demyelinating Polyneuropathy (G61. 81) Myasthenia Gravis (G70. 00)
Idiopathic Thrombocytopenic Purpura (D69. 3) Hypogammaglobulinemia(D80. 1)
Multifocal Motor Neuropathy (G61. 82) Primary Immunodeficiency (D83.)

Others: _____

ICD-10: _____

PRESCRIBER SIGNATURE: x

Date (Valid for 1 year):

By affixing my signature, I confirm the medical necessity of the aforementioned therapy, products, and services, as well as my responsibility for the patient's care. I have obtained consent to disclose the mentioned details and any relevant medical or patient information concerning this treatment. I grant the pharmacy permission to contact the insurance company on my behalf to secure authorization for the patient.

**Please include
the following**

Patient demographics Insurance attached Diagnosis(supporting) History & Physical
Lab Results Clinical progress notes Medication list Other Test Results
Baseline creatinine

We can do patient teaching for IV/IM/SQ injections if needed. One time or multiple visits. If insurance allows we can also administer SQ/IM shot