

## **Immune Globulin (IG) Prescription Form**

To: Phone:					Fax:			Date:		
From: Phone:				Fax:				# Pages, Incl. Cover:		
Patient Name: Patient Phone:								DOB:		
Address: City:			City:				State:		Zip:	
Primary Diagn					osis:					
□ C91.10 Chronic Lymphocytic Leukemia (CLL) □ D69.3 Idiopathic Thrombocytopenic Purpura □ D80.0 Bruton's X-linked Agammaglobulinemia □ D80.3 Selective IgG Immunodeficiency □ D80.4 Selective IgM Immunodeficiency □ D80.5 Hyper IgM □ D81.9 Severe Combined Immunodeficiency (SCID) □ D83.9 Common Variable Immunodeficiency (CVID) □ M30.3 Kawasaki Disease		iple Sclerosis (MS reditary and idiopa illian-Barre syndrinoronic inflammator lammatory and to lyasthenia Gravis  : Rheuma folmyositis lermatomyositis	le Sclerosis (MS) ditary and idiopathic peripheral neuropathy—unspecified ian-Barre syndrome (GBS) onic inflammatory demyelinating polyneuropathy (CIDP) mmatory and toxic neuropathy — unspecified asthenia Gravis  Rheumatology		N17.9 Acute Renal Failure NOS  N18.1 Chronic Kidney Disease Stage 1  N18.2 Chronic Kidney Disease Stage 2  N18.6 End Stage Renal Disease  N19 Renal Failure Unspecified  186.10 Unspecified Complications		☐ T86.41 Liver transplant rejection ☐ 794.1 Heart Transplant ☐ 186.20 Complications of Transplanted Heart ☐ T86.21 Heart transplant rejection ☐ 794.2 Lung Transplant ☐ 186.30 Unspecified Complications of Transplanted Lung ☐ 186.810 Lung transplant rejection ☐ 186.0 Complications of Transplanted Bone Marrow ☐ 186.01 Bone marrow transplant rejection			
In order to service your patient and facilitate insurance authorization, please complete applicable sections:										
1	Ht: ☐ in Wt: ☐ Ib Date: ☐ Patient demographics, including insurance information. ☐ Labs - Most recent BUN/SCr and IgA level ☐ H & P				<ul> <li>☐ For immune deficiency: Detailed infection history, baseline IgG levels (including subclasses), immune response to vaccinations (including report)</li> <li>☐ Other:</li></ul>					
2	Immune Globulin Prescription:  IVIG gm or gm/kg once daily for day(s)  Repeat course every week(s) x course(s)  OR refill x (length of time)  • OK to round to the nearest vial size • +/- 4 days to allow scheduling flexibility Decline • Multiple doses will be administered on consecutive days unless ordered otherwise consecutive or non-consecutive days only								s ordered otherwise.	
3	Please Complete/Select One of the SubQ Ig Orders Below:  Select Brand: Hizentra 20% Gammagard Liquid 10% Gammaked 10% Gamunex - C 10% HyQvia  Other:  IG: Hizentra conversion at 1:1.53 ratio  Dose*: gm/ ml Frequency  IG: Gammagard Liquid, Gamunex - C, or Gammaked conversion at 1:1.37 ratio (FDA approved conversion based on matching AUC of IV dose.)  Dose*: gm/ ml Frequency									
4	Premier - Recommended Orders:  • Acetaminophen* dose (body weight): 650 mg (>45kg), 325 mg (26 -				Access Device	Normal Sali	ne Flush		Heparin	
	45kg), 10 - 15 mg/kg (<26kg) po pre-IG. ☐ D  • Diphenhydramine* dose (body weight): 25 mg (<10kg) po pre-IG. May repeat dose in 30" as r			Peripheral	2 - 3 ml pre	/post use		(10 units/ml) post use; aintenance q24hr		
	Lidocaine 2.5%/prilocaine 2.5% cream 30 gm: access prn. ☐ Decline     Draw BUN/SCr annually while on service with F	e during		Peripheral- Midline	3 - 5 ml pre lab draw 5ml p			00 units/ml) post use; aintenance q24hr		
	<ul> <li>If recent lab results unavailable, draw BUN/SCr with first course.</li> <li>IG Anaphylaxis &amp; ADR Prevention Kit orders (epinephrine, diphenhydramine oral/injectable, acetaminophen, NS bag) per Premier protocol are required. Please sign/return attached prescription.</li> </ul>				PICC, Central Tunneled & Non- tunneled	5 ml pre/p lab draw 5ml p		5 ml (1	eparin 100 units/ml) or 0 units/ml) post use; aintenance q24hr	
	<ul> <li>If applicable, flush intravenous access device p</li> <li>Infusion pump(s) and supplies are necessary to along with Nurse to administer first dose in the start peripheral line (if needed) &amp; administer IG/</li> </ul>	rapy ng,		Implanted Ports	5 ml pre/post use; lab draw 5ml pre/10 ml post		maint	3 - 5 ml (100 units/ml) post use; maintenance if accessed 3 - 5 ml q24hr or if not accessed 3-5 ml weekly to monthly		
	<ul> <li>Refill ancillary medications x 1 year.</li> <li>*Liquid dosage form in appropriate concentration</li> <li>dispensed based on patient age or request.</li> </ul>	be		Valved Catheters Chest, PICC, Midline	5 - 10 ml pre/post use 10 -20 ml pre/post lab dra maintenance 5 -10 ml a least weekly		r; N/A			
I certify that the use of the indicated treatment is medically necessary and I will be supervising the patient's treatment.										
Pre	Prescriber Signature: Dispense as written Date:									
Physician Name:					Office Contact: Hospital/Clinic Name:					

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