

Immunology IVIG & Sub-Q Fax: 833-808-0833

Patient Inforn	<u>nation</u>					
Patient Name: _		DOB:	Height:	Patient Contact #:		
Medical Asses	sment: Diagnosis	(ICD-10):				
☐ Common Variable Immune Deficiency (D83.9)				☐ Selective IgA Immunodeficiency (D80.2)		
☐ Common Immi	unity Deficiency & SC	CID (D80.4)	☐ Selec	☐ Selective IgM Immunodeficiency (D80.4)		
☐ Congenital Hyp	pogammaglobulinemia	a (D80.0)	☐ Othe	☐ Other Selective Immunodeficiency (D80.3)		
	obulinemia (D80.1)			☐ Wiscott – Aldrich Syndrome (D82.0)		
	ency with Increased Ig	M (D80 5)		☐ Other:		
			□ Otile		-	
Immunodeficie	ency with Predominant	T-Cell Defect (D83.1)				
Allergies:						
☐ Alterna ☐ Methylj ☐ Famotic ☐ Ondans	□ 25mg IV te Oral Antihistamir prednisolone □ 40m dine □ 20mg PO □ 4 etron □ 4 mg IVP □	g IVP 125mg IVP or other 125mg IVP or other 125mg IVP 40mg PO 125mg IVP 140mg PO	oratadine 10mg er mg IVP mg IVP	□ Fexofenadine 60mg or □180		
<u>Labwork</u> :		To by Drawı	n by: □ Infu	sion Clinic Referring	g Provider	
Medication:	Pat	ient's Current Weight:	lbs			
Administer IVIG Product: AIC to Determine (or) Brand: Loading Dosage: Infuse grams /kg via pump over days. Maintenance Dosage: Infuse grams/kg via pump every weeks Other Regimen:						
Cutaquig □ Infuse grams via Freedom 60 pump every week. □ Other Regimen:					Refills:	
Hizentra □ Infuse grams via Freedom 60 pump every week. □ Other Regimen:					Refills:	
		ns SQ per induction protoc f Induction Dosage in AIC		nly**		
1 of T. O.		□ Frequency – Every 4 V	Veeks □ Fre	equency – Every 3 Weeks	_	
1 st Infusion	Week 1	Grams x 0.25		Grams x 0.33		
2 nd Infusion 3 rd Infusion	Week 2	Grams x 0.5		Grams x 0.67		
4 th Infusion	Week 4	Grams x 0.75		Administer Total grams		
	Week 7	Administer Total Gr	aiiis	N/A	 Refills:	
□ Maintenance: Infuse total grams every weeks.						
					· · · · · · · · · · · · · · · · · · ·	
Physician Prescription Orders Address:						
Fax:	Fax: Clinic Contact:			Physician Name:		

Date:

NPI #_____Physician Signature: ____