

IVIG (Intravenous Immunoglobulin 10%)

Provider Order Form rev. 4/10/2022					
PATIENT INFORMATION	Referral	Status (check one):	□ New Referral	Updated Or	der 🗌 Order Renewa
Patient Name:				DOB:	
NKDA Allergies:		Weight	Please specif	iy: □lbs □kg	Height:
Patient Status (check one): New to Therapy	Continuing Therapy	Last Treatment Date	:	Next Due Da	te:
ICD-10 code (required):	ICD-10 descriptio	on:			
REQUIRED: Demographics & Mc					e any
past tried and/or failed PRESCRIPTION	therapies, intolerance, outco	omes, or contraindi	cations to conver	itional therapy.	
NURSING Provide nursing care per AdaptIV Infusion Nur reaction management and post-procedure of	PRE-MEDICATION ORDERS acetaminophen (Tylenol) 500mg 650mg 1000mg PO cetirizine (Zyrtec) 10mg PO loratadine (Claritin) 10mg PO diphenhydramine (Benadryl) 25mg 50mg PO IV famotidine (Pepcid) 20mg PO methylprednisolone (Solu-Medrol) 125mg IV hydrocortisone (Solu-Cortef) 100mg IV Other: Deter				
		Dose: Route:			
	arred are duate	Frequency:			
Immune Globulin: No preference Prefe Choose an Indication below.	erred product:				
 Primary Immunodeficiency (PI) 	mg/kg (ref rang	je 100-800mgmg/kg	every 3-4 weeks		
 Chronic Inflammatory demyelinating polyneuropathy (CIDP) 	days (ref range				
	0	gm/day x days; OR gm/kg/course divided over e 1g/kg every 3 wks]			
 Multifocal motor neuropathy (MMN) 	gm/day x days (ref range	days; OR gm/kg/course divided over 0.5- 2.4gm/kg)			
 Idiopathic thrombocytopenia purpura (ITP) 	1g/kg. Up to three separate doses may be given on alternate days				
 OTHER *Include dosage, frequency and any other special instructions 					
 Flush with 5% dextrose in water (D5W) at com Refills: Zero / for 12 months / 	npletion of infusion	atient required to stav vill expire one year f		vation post infusio	n
PROVIDER INFORMATION					
Referral Coordinator Name:	Referral Coordinator Email:				
Ordering Provider:	Provider NPI:				
Referring Practice Name:	F	Phone:	Fa	Х:	
Practice Address:		City: State: Zip Code:		Code:	
Provider Name (Print)	Provider Signature			Date	