

AMB Outpatient Immune Globulin (IVIG) Administration ***Orders valid for 6 months only***

Infusion of IVIG			
Allergies NKA or		-	
	s/weeks/months) for		
_		MOHLTC IVIG Request Form t	
-		cton: 613-476-1085 Bancroft: 61	
***If CBC and Group & Screen required	complete prior to initial infu prior to IVIG appointment 61		nt lab at Quinte Health
***Receiving nurse to fax complete			itial order or Order
naice to tak complete	Changes***		
Visit Admission/Transfer Discha			
		an for transfication)	
☑ PowerPlan Nurse to initiate (nurse to in☑ Verify Consent on Chart (for IVIG admit	· · · · · · · · · · · · · · · · · · ·	s for transfusion)	
Vital Signs/Monitoring			
☑ Vital Signs: As per Blood and Blood Pro	oducts Administration Policy		
IV Solutions/Infusions/IV Mainte	nance Therapy		
Saline Lock (routine, instructions: if no	exisiting venous access device))	
□ Discontinue Saline Lock (Discontinue p	peripheral IV after transfusion co	omplete)	
□ Dextrose 5% in Water intravenous solu	tion (SOLN-IV, IV, CONTINUO	US, 5mL/hr)	
Medications *Premeds should no more) OR patient is high risk for		current allergic or febrile r	eactions (3 or
Pre-Infusion Medications			
☐ acetaminophen 650 mg, PO, Tab, Adm	inister pre-transfusion		
acetaminophen 1000 mg, PO,Tab, Adn	ninister pre-transfusion		
cetirizine 5 mg, PO/FT, Tab, Administe	•		
cetirizine 10 mg, PO/FT, Tab, Administ			
cetirizine 20 mg, PO/FT, Tab, Administr	•		
diphenhydrAMNE 25 mg PO, Cap, Adı	•		
☐ diphenhydrAMINE 50 mg PO, Cap, Adı ☐ diphenhydrAMINE 25 mg,IV-DIRECT/P	=	ro transfusion	
diphenhydrAMINE 50 mg IV-DIRECT/F	·		
hydrocortisone 100 mg IV, DIRECT/PU	·-		
☐ furosemide 20 mg, IV-DIRECT/PUSH,			
furosemide 40 mg, IV-DIRECT/PUSH,			
furosemide 80 mg, IV-DIRECT/PUSH,			
Physician/Practitioner Signature	Print Name/Designation	on Date	Time
Transcribed By:	Designation		
Checked By:	Designation		
Date	Time		



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Side Effect Management			
acetaminophen 650 mg, PO, TAB, q4	h, PRN for tranfusion reactions		
acetaminophen 1000 mg, PO, TAB, q	6h, PRN for transfusion reactions		
cetirizine 5mg, PO, TAB, Administer p	ore-transfusion		
cetirizine 10 mg, PO, TAB, Administer	r pre-transfusion		
cetirizine 20 mg, PO, TAB, Administer	r pre-transfusion		
☐ diphenhydrAMINE 25 mg PO,CAP, Ad	dminister pre-transfusion		
diphenhydrAMINE 50 mg PO,CAP, Ac	dminister pre-transfusion		
☐ diphenhydrAMINE 25 mg IV-DIRECT/	PUSH, INJ-SOLN, q4h, PRN for trans	sfusion reactions	
☐ diphenhydrAMINE 50 mg IV- DIRECT	PUSH,INJ-SOLN, q4h, PRN for trans	sfusion reactions	
☐ hydrocortisone 100 mg, IV-DIRECT/P	USH-INJ, q6h, PRN for transfusion re	eactions	
☐ meperidine, 25 mg, IV-DIRECT/PUSH	I, INJ, q30min for 2 doses, PRN rigors	s, HIGH ALERT	
meperidine, 50 mg, IV-DIRECT/PUSH	I, INJ, q30min for 2 doses, PRN rigors	s, HIGH ALERT	
Laboratory/Transfusion Medicia	ne/Blood Bank		
	ıct, Quantity/Volume Transfused	g	
		(CIPD, Guillain-Barre Syr	ndrome, Immune
Thrombocytopenia, Invasive group A stre	eptococcal fascitis, Kidney transplant,	Multifocal motor neuropathy	, Myasthenia gravis,
other non-approved condition, Pemphigu	s vulgaris, Peri-solid organ transpolan	ıt, post-tranfusion purpura,pı	rimary immunodeficiency,
secondary immunodeficiency, staphyloco	occal toxic shock)		
			_
Physician/Practitioner Signature	Print Name/Designation	Date	Time
Transcribed By:	Designation	Date	Time
Checked By:	Designation	Date	Time
Date	Time		