

Immune Globulin Order Form

Please fax all pages with a copy of medical history and recent labs to (888) 388-1309*

For Inquiries call: Georgia prescribers line: (844) 803-2220 All other prescribers:(844) 598-2557

Patient Information										
Date of Birth:				Male Female						
Requested Start of Care Date:	Height:		Weight (kg):							
Address:	Address:		Si	State:		Zip:				
Allergies:										
Other Medications:										
Primary Diagnosis: ICD-10:										
Insurance: ☐ Front and back of insurance cards attached Medical History: ☐ Clinical Notes and labs attached										
Immune Globulin Order										
IV Access: ☐ Periphera	□ Port	ort PICC Line Other:								
Immune Globulin: □ No Preference (Pharmacist to determine appropriate product based on clinical risk assessment, insurance, and availability) □ Preferred Product :										
	y refill for one year unless	otherwise note	d Other	·						
Premedication Orders / Other Orders- Dispense PRN X 1 year										
Drug	Patient's type		n / Dispense Sufficient	Dose	Route / F	requency				
☐ ACETAMINOPHEN	Adult & Pediatric ≥12 years (if not at least 95 lb., follow <12 years dosing)	325 mg tab 0 160 mg/5 ml		325 - 650 mg	PO pre-lg prepeat q 4 Max 3 gm/	- 6 hours prn.				
	Pediatric 0 - 11 years	160 mg/5 ml	Oral 120 ml	10 mg/kg (roun to nearest 1/4 tsp)		- 6 hours prn.				
☐ DIPHENHYDRAMINE	Adult	25 mg tab Of		25 - 50 mg						
	Pediatric > 12 years Pediatric 6 - 11 years			25 mg		PO pre-Ig prn. May				
	Pediatric 2 - 5 years			12.5 - 25 mg	repeat q 4	- 6 hours prn.				
	. ,	12.5 mg/5 ml	Oral 120 mi	6.25 mg						
☐ Hydration:	Sol mL	Directions:								
□ Solu-Cortef mg										
□ Solu-Medrol mg										
□ Other										
☐ Other										
Nursing Order										
RN to complete assessment and administer IVIG via ambulatory pump or teach SCIG self-administration via syringe pump. RN to insert peripheral IV or access central venous catheter. RN to flush IV post infusion										
A	ncillary Supplies and D	ME Orders (Dispense quai	ntity sufficient)						
Ancillary supplies, including a disposable IV pole, for the infusion of IVIG via peripheral IV, port, or indwelling central catheter via gravity or by										



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Patient Name: Date of Birth:											
☐ Anaphylaxis Orders- Dispense PRN x 1 year											
Drug	Patient Type	Dose	Dispense Detail	Route/Frequency	Reaction Severity						
	Adult & Pediatric >30 kg	50 mg	25 mg tab #4 or 12.5 mg/5 ml oral 120 ml	Administer 50 mg PO x1. May repeat once if symptoms persist.	<u>Mild</u>						
DIPHENHYDRAMINE (Oral)	Pediatric 15-30 kg	25 mg		Administer 25 mg PO x1. May repeat once if symptoms persist.	RN to slow infusion rate by 50% until symptoms resolve						
	Pediatric <15 kg	12.5 mg		Administer 12.5 mg PO x1. May repeat once if symptoms persist.							
DIPHENHYDRAMINE (IM/IV)	Adult & Pediatric >30 kg	50 mg		Administer 50 mg slow IV push at rate not to exceed 25mg/minute	moderate						
()	Pediatric 15-30 kg	25 mg	50mg vial for injection #1	Administer 25 mg slow IV push at rate not to exceed 25mg/minute	resume at 50%						
	Pediatric <15 kg	12.5 mg		Administer 12.5 mg slow IV push at rate not to exceed 25mg/minute	previous rate IF symptoms resolve.						
Epinephrine (IM)	Adult & Pediatric >30 kg	0.3 mg	SCIG: 0.3mgAutoInjector #2 IVIG: 1 mg/ml 1 m vial/amp #2	Inject 0.3 mg IM (auto-injector) or SubQ (vial/amp) x 1 dose. May repeat in 5 – 15 minutes as needed	Severe Activate 911.Administer CPR if needed						
	Pediatric 15-30 kg	0.15 mg	SCIG: 0.15mg Auto-Injector #2 IVIG: 1 mg/ml 1 m vial/amp #2	Inject 0.15 mg IM (auto-injector) or SubQ (vial/amp) x 1 dose. May repeat in 5 – 15 minutes as needed.	until EMS arrives. Contact prescriber to communicate patient status						
	Pediatric <15 kg	0.01mg/kg	1 mg/ml 1 ml vial/amp #2	SC x 1 dose. May repeat in 5 – 15 minutes as needed.							
Sod. chloride 0.9% Adult and Pediatric		500 mL	500 ml IV Bag #1	Stop Causative drug, then administer IV at KVO rate	Severe						
*Mild allergic reactions include itching, hives, rash, nausea and/or vomiting *Moderate reaction include chest tightness, shortness of breath, >20 mmHg change in systolic blood pressure from baseline, and/or increase in temperature (>2°F). *Severe anaphylaxis reactions include angioedema, wheezing, difficulty breathing, swelling of eyelids or lips											
Severe anaphylaxis react			nce- Dispense quantity								
Venous Access	NS 10 ml Henarin 5 ml syring		Heparin 5 ml syringe po								
Peripheral	Peripheral Adult/Pedi > 15 kg		10 units/ml: 3-5 ml								
1 edi < 13 kg		1 - 3 ml	10 units/ml: 1-3 ml ^b								
Midline, Central (non- port), PICC ^a	Adult/Pedi > 15 k	g 5 ml 3 ml	10 units/ml: 3 - 5 ml ^b 10 units/ml: 3 ml ^b								
	Adult/Pedi > 15 k		100 units/ml: 5 mlc								
Implanted Porta PICC/Midling Adult/Pedi > 15 kg Creabart PICC/Midling Adult/Pedi > 15 kg		3 ml g 5 - 10 ml ^d	100 units/ml: 3 ml ^c None								
Groshong PICC/Midline ^a Pedi < 15 kg		3 - 5 ml ^d	None								
(a) Follow manufacturer-specific recommendations if different. Maintenance flush when not in use: bdaily, cdaily if accessed; monthly if de-accessed, daily to weekly											
		Pr	nysician Information								
Name:Practice:											
Address:		City:		State: Zip:							
Phone:Fax:			NPI:	Contact:							
By signing, I certify/recertify that the above therapy, products and services are medically necessary and that this patient is under my care. I have received authorization to release the above referenced information and medical and/or patient information relating to this therapy.											
Substitution permissible signature Dispense as written signature Date											