

Immune Globulin Prescription Form

Patient Information			
Patient Name:	Date of Birth:	Gender: <input type="checkbox"/> Male <input type="checkbox"/> Female	
Address:		Phone #:	
Height (in/cm)	Weight: (lbs/kg)	Date:	Allergies:
Therapy Status: <input type="checkbox"/> First Dose <input type="checkbox"/> Continuation of Therapy Previous products used:			
Medical Information – Primary Diagnosis – ICD - 10			
ICD-10 Code:		ICD-10 Description:	
Immune Globulin Prescription			
Rx Information: Pharmacist to identify clinically appropriate Ig brand and rate per PI guidelines. Clinically appropriate substitutions allowed based on availability or payor requirements. IV and SC dose rounded to the nearest vial size. May infuse +/- 4 days per patient schedule requests.			
Route: <input type="checkbox"/> IV <input type="checkbox"/> SubQ Access: <input type="checkbox"/> IV <input type="checkbox"/> PICC <input type="checkbox"/> Port			
Loading Dose: _____ gm/kg daily for _____ day(s)			
Maintenance Dose: _____ gm/kg daily for _____ day(s) every _____ week(s)			
Other: _____			
Refill: _____			
Ancillary Orders			
<u>Pre-Medication:</u> <input type="checkbox"/> Dispense QS Refill: _____			
<input type="checkbox"/> Acetaminophen 325 mg-650mg PO 30 min before infusion.			
<input type="checkbox"/> Diphenhydramine 25-50mg mg PO 30 min before infusion.			
<input type="checkbox"/> Other: _____			
<input type="checkbox"/> Other: _____			
<u>IV Flush Orders:</u> <input type="checkbox"/> Dispense QS Refill _____			
<input type="checkbox"/> Peripheral: 0.9% Sodium Chloride 2 to 3 mL pre-/post-use. <input type="checkbox"/> Heparin (10 unit/mL) 1 to 3 mL post-use.			
<input type="checkbox"/> Implanted Port: 0.9% Sodium Chloride 5 to 10 mL pre-/post-use Heparin (100 unit/mL) 3 to 5 mL post-use.			
<u>Anaphylaxis Orders</u>			
<input type="checkbox"/> IV Doses:			
• Epinephrine 0.3 mg SubQ or IM x 1 dose & repeat x 1 in 5 to 15 min PRN.			
• Diphenhydramine 25 mg IV and IM; may repeat x 1 dose in 15 min PRN if no improvement.			
• 0.9% Sodium Chloride 10 mL IV Flush. Flush line with 5mL to 10mL PRN anaphylaxis			
• 0.9% Sodium Chloride 500 mL IV at infusion rate PRN anaphylaxis			
<input type="checkbox"/> SUBQ Doses: Epinephrine Auto-Injector 0.3 mg 2-Pack Kit – Inject 0.3 mg IM x 1 dose PRN anaphylactic reaction, repeat x 1 PRN.			
<u>Ancillary Supplies</u>			
Dispense ancillary supplies and equipment (including pump and pole) needed to provide home infusion therapy			
<u>Nursing Orders for Home Infusion (IV only)</u>			
Frequency of vital signs monitoring: If initial infusion or more than 8 weeks since last infusion: Prior to infusion,q 15 minutes for the first hour,q 30 minutes during the second hour,q 1 hour for the remainder of the infusion. If subsequent infusion within 8 weeks: Prior to infusion,q 15 minutes for the first hour, q 1 hour for the remainder of the infusion			
SubQ IG Teaching Needs: <input type="checkbox"/> Patient Independent <input type="checkbox"/> Patient Teaching Needed			
Prescriber Information			
Prescriber name:		NPI:	
Address:			
Phone:		Fax:	Office Contact:
<small>*Prescriber Authorization: I authorize this pharmacy and its representatives to act as my authorized agent to secure coverage and initiate the insurance prior authorization process for my patient(s), and to sign any necessary forms on my behalf as my authorized agent, including the receipt of any required prior authorization forms and the receipt and submission of patient lab values and other patient data. In the event that this pharmacy determines that it is unable to fulfill this prescription, I further authorize this pharmacy to forward this information and any related materials related to coverage of the product to another pharmacy of the patient's choice or in the patient's insurer's provider network.</small>			
I certify that the use of the indicated treatment is medically necessary, and I will be supervising the patient's treatment.			
Prescriber's Signature: _____		Date: _____	
Product Selection Permitted			
Prescriber's Signature: _____		Date: _____	

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