

Patient Demographics:	
Name _____	DOB: _____
Address _____	Last 4-SSN: _____
City, ST Zip _____	Language: _____
Email* _____	Phone* _____
Gender <input type="checkbox"/> Male <input type="checkbox"/> Female	Alt. Phone* _____
Parent/Caregiver/Legal Guardian Name: _____	
Relationship to Patient: _____ <input type="checkbox"/> patient support program info requested	

Clinical Information:
Height (in/cm) _____
Weight (lb/kg) _____
Diagnosis _____
ICD-10 Code _____
Allergies _____
Access <input type="checkbox"/> PIV <input type="checkbox"/> CVC/PICC <input type="checkbox"/> Port <input type="checkbox"/> None SC
Other _____

Date Medication Needed:

Site of Care:
<input type="checkbox"/> Home Infusion
<input type="checkbox"/> Coram Ambulatory Infusion Suite (AIS)
<input type="checkbox"/> Drug only to prescriber's office
<input type="checkbox"/> Drug only to other infusion clinic

Nursing:
Specialty pharmacy will coordinate home health infusion nurse visit for administration and teaching.
<input type="checkbox"/> OK to administer first dose in the home if pharmacist deems appropriate
<input type="checkbox"/> Patient may be taught to self-infuse (SC)

Rx Information:
Pharmacist to identify clinically appropriate Ig brand and rate per FDA guidelines. Clinically appropriate substitutions allowed based on availability or payer requirements. IV and SC dose rounded to the nearest vial size. May infuse +/- 4 days per patient schedule requests.
Drug: Immunoglobulin Route: <input type="checkbox"/> SC <input type="checkbox"/> IV Dose: _____ grams or _____ mg/kg daily x _____ day(s), every _____ week(s)
Other (Preferred Product): _____

Additional Rx Info (Home or Coram AIS): Rx includes related diluents, pumps, DME, ancillary supplies as necessary for drug administration/catheter maintenance.					
Pre/Post Orders:	Dosing Protocols			Route	Directions
Normal saline hydration	Pre: _____ mL	Concurrent: _____ mL Not to be infused using the same access as Ig	Post: _____ mL	IV	Administer _____ mL/hr or over _____ hours
Diphenhydramine	<input type="checkbox"/> 25 <input type="checkbox"/> 50 mg (May be instructed to purchase at retail.)			PO	30 minutes prior to infusion
Acetaminophen	<input type="checkbox"/> 325 <input type="checkbox"/> 500 <input type="checkbox"/> 650 <input type="checkbox"/> 1000 mg (May be instructed to purchase at retail.)				
Other: _____					

Catheter Maintenance: Dispense and administer based on patients' current access device unless otherwise specified.					
	PIV	CVC/PICC	PORT		
Saline Flush	3-5 mL	10 mL	10 mL sterile to access 10 mL Before & After	IV	Administer only on drug admin days before and after drug administration, PRN to maintain IV access patency or obtain labs.
Heparin Flush	3 mL-10 units/mL if multiple days	3-5 mL 100 units/mL excludes groshong	3-5 mL 100 units/mL		
Other: _____					

Anaphylaxis Orders (AIR): Dispense and administer based on current weight unless otherwise specified. Epinephrine autoinjector dispensed when self-administering.					
	Adult (>30 kg)	Pediatric (15-30kg)	Infant (<15kg)		
Epinephrine	0.3 mg	0.15 mg	0.01 mg/kg (Max 0.3mg)	IM/SC	Administer 1 dose for moderate to severe allergic reaction. May repeat in 3-5 mins PRN.
Diphenhydramine	25-50 mg	1.25 mg/kg	1.25 mg/kg	PO	Administer x 1 dose PO for mild reaction or 1 dose slow IV/IM for moderate to severe reaction. May repeat in 3-5 mins PRN. Max dose of 50mg.
	25-50 mg	12.5 to 50 mg	1 mg/kg	IV/ IM	
Other (including O2): _____					

AIR PROCEDURE: STOP any infusion or medication administration immediately and maintain IV access device. Assess patient response. If reaction subsides, resume infusion at 1/2 previous rate and increase gradually to a rate no > previous rate. If moderate to severe symptoms occur, activate EMS and initiate BCLS, O2, and AIR medications if indicated. Contact Prescriber for additional medical management if indicated. If reaction does NOT subside, continue to follow BCLS & remain with patient until EMS arrives.

Lab Orders (Home or Coram AIS only): _____	Quantity: <input type="checkbox"/> 1 dose <input type="checkbox"/> 1 month <input type="checkbox"/> 3 months	Refills: <input type="checkbox"/> 1 year
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Prescriber signature required (stamp not allowed): Prescriber attests to supervising this patient's medically necessary treatment.					
Prescriber Name _____	NPI _____	Phone _____	State License _____	DEA _____	Fax _____
Group / Hospital _____	Address, City, ST Zip _____		Contact Person _____	Contact Phone _____	
<input type="checkbox"/> Dispense As Written / <input type="checkbox"/> Brand Medically Necessary / <input type="checkbox"/> Do Not Substitute / <input type="checkbox"/> No Substitution / <input type="checkbox"/> DAW / <input type="checkbox"/> May Not Substitute			<input type="checkbox"/> May Substitute / <input type="checkbox"/> Product Selection Permitted / <input type="checkbox"/> Substitution Permissible		
Prescriber's Signature: _____		Date: _____		Prescriber's Signature: _____	
Date: _____		Date: _____			

*Carrier charges may apply. By providing the phone number(s) and email address above, you are consenting to receive automated calls, emails and/or text messages from CVS Specialty® about your prescription(s), account, and health care. Standard data rates apply. Message frequency varies. If unable to contact via text or email, Specialty Pharmacy will attempt to contact you by phone. The information provided above is true and accurate to the best of my knowledge, with supporting documentation in the patient's medical record. By signing above, I hereby authorize CVS Specialty and/or its affiliate pharmacies to complete and submit prior authorization (PA) requests to payors for the prescribed medication for this patient and to attach this Enrollment Form to the PA request as my signature. CONFIDENTIALITY NOTICE: This communication and any attachments may contain confidential and/or privileged information for the use of the designated recipients named above. If you are not the intended recipient, you are hereby notified that you have received this communication in error and that any review, disclosure, dissemination, distribution or copying of it or its contents is prohibited. If you have received this communication in error, please notify the sender immediately by telephone and destroy all copies of this communication and any attachments. This document contains references to brand-name prescription drugs that are trademarked, or registered trademarks of pharmaceutical manufacturers not affiliated with © 2024 CVS Health and/or its affiliates. 75-60739A 050524