IV Anti-infectives referral form

Infusion Pharmacy Phone:

Fax:

	×	Please detach before	submitting to a pharmacy	<u>-tear</u> l	here		
Acute care specialist Na	me:				Phone:		
Patient information	see attached						
Patient name:			Gender:	М	F DOB:	Last 4 of SSN:	
Address:			City:		State:	ZIP:	
Phone:	Cell:						
Emergency contact:	gency contact:		Phone:		Relationship:		
Insurance Front and b	back of insurance of	card to follow					
Primary Insurance: Phone:		Phone:	Policy #:		Group:		
econdary Insurance: Phone:		Policy #:		Group:			
Primary diagnosis Dia Other:	agnosis code:		Med list attached				
Medical assessment He	eight: Weig	iht: Ibs	kg				
Current medications?	Yes No If yes, li	st or attach:					
Allergies:							
IV access: PIV PICC	Port Midline	Tunneled CVL	Number of lumens				

Prescription and orders To be infused per the drug PI recommended rate and via rate controlled device per therapy

Medication Orders

Drug:	Dose:	Frequency:	Start date:	Stop date:	Duration of therapy:
Drug:	Dose:	Frequency:	Start date:	Stop date:	Duration of therapy:

IV Access Maintenance

Sodium Chloride 0.9%: Flush each lumen with 5 - 20 ml before and after each medication dose and as needed for lab draws and daily line maintenance if applicable. Flush each lumen of IV access with 5 - 20 ml Sodium Chloride 0.9% on days medication not administered, if applicable.

Heparin 10 units/ml: Flush each lumen with 3–5 ml after each medication dose and as needed for lab draws and daily line maintenance if applicable. [Substitute Heparin 100 units/ml if Port-A-Cath]

Lab Orders

Check all that apply:	CBC	BMP	CMP	CRP	ESR	CPK	Vanc Trough weekly	Frequency of draw(s):
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Other lab orders: Additional Orders

Pharmacy to dispense quantity sufficient of all needles, syringes, and IV access supplies medically necessary to provide the prescribed treatment through completion of the therapy.

Skilled RN to provide inpatient bedside education for home infusion antibiotic therapy.

Skilled RN to perform initial home visit for admission assessment, education (*teach & train*), and/or administration of outpatient infusion. RN to provide patient/caregiver education related to medication management, line care, disease state, emergency preparedness, adverse medication effects, home safety, infection control measures, nutrition/hydration, and contact information for physician/pharmacy.

Pharmacist to monitor lab values and to make recommendations on therapeutic dose adjustments as needed. Pharmacist may order additional lab work as necessary for therapy monitoring, if permitted by state regulations.

Other:

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Patient name:					DOB:			
•	nd orders To be infused							
	(it Order Infusion Reac	v			·····	l		
Mild	Slow infusion rate by 50% until symptoms resolve. Resume at previous rate as tolerated. DiphenhydrAMINE PO 25mg 50mg mg Dispense diphenhydrAMINE 25mg capsules x 4							
Moderate	DiphenhydrAMINE	0	5	e 1	e dipnennydrAMIN	E 25mg ca	psules x 4	
Moderate	Stop Infusion, resur						:	
Severe (Anaphylaxis)	DiphenhydrAMINE IV25mg50mgmgDispense diphenhydrAMINE 50mg vial x 1• Stop infusion and remove tubing from access device to prevent further administration							
		-		•	urther administrat	ION		
	 Initiate 0.9% NaCl 500ml/hr IV OR ml/hr Administer EPINEPHrine 1mg/ml by weight (Wt.) as an IM injection into the lateral thigh 							
Call 911	Wt > 66lbs (30			66 lbs (15 to 30kg)		Blbs (15kg)		
Notify	0.3mg/0.3ml 0.15mg/0.15ml 0.01mg/kg							
prescribing physician	• Repeat EPINEPHrine in 5 to 15 minutes if symptoms persist • Administer CPR if needed until EMS arrive							
	☑ Dispense 0.9% NaCl 500ml x1 ☑ Dispense EPINEPHrine 1 mg vial x 2							
	Other medication:							
 Physician info	resting							
-	Ination							
Name:			Practio	ce:				
Address:			City:		State:	ZIP:		
Phone:	Fax:	NPI:		Contact:				

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Notes

Please include ALL pages when faxing