

IV Anti-infectives referral form

Phone: _____

Fax: _____

PATIENT INFORMATION			
Acute care specialist name:			Phone:
Patient: <input type="checkbox"/> see attached Gender: <input type="checkbox"/> Male <input type="checkbox"/> Female			
Patient name:		DOB:	SSN:
Address:			City:
State:	ZIP:	Phone:	Cell:
Emergency contact:		Phone:	Relationship:
Insurance: <input type="checkbox"/> Front and back of insurance card to follow			
Primary Insurance:		Phone:	Policy #: Group:
Secondary Insurance:		Phone:	Policy #: Group:
Primary diagnosis: <input type="checkbox"/> Diagnosis code: _____ <input type="checkbox"/> Med list attached			
<input type="checkbox"/> Other:			
Medical assessment: Height: _____ Weight: _____ <input type="checkbox"/> lbs <input type="checkbox"/> kg			
Current medications? <input type="checkbox"/> Yes <input type="checkbox"/> No		If yes, list or attach:	
Allergies:			
IV access: <input type="checkbox"/> PIV <input type="checkbox"/> PICC <input type="checkbox"/> Port <input type="checkbox"/> Midline <input type="checkbox"/> Tunneled CVL Number of lumens _____			

PRESCRIPTION AND ORDERS to be infused per 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	
Antibiotic Therapy: <input type="checkbox"/> CBC <input type="checkbox"/> BMP <input type="checkbox"/> CMP <input type="checkbox"/> CRP <input type="checkbox"/> ESR <input type="checkbox"/> CPK <input type="checkbox"/> Vanc Trough weekly _____	
Other lab orders: _____	
Additional Orders	
<input checked="" type="checkbox"/> 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.	
<input checked="" type="checkbox"/> Skilled RN to provide inpatient bedside education for home infusion antibiotic therapy.	
<input checked="" type="checkbox"/> 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.	
<input checked="" type="checkbox"/> Optum pharmacist to monitor lab values and make therapeutic dose adjustments as needed. Pharmacist may order additional lab work as necessary for therapy monitoring, if permitted by state regulations.	
<input type="checkbox"/> Other: _____	

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Anaphylaxis Kit Order Infusion Reaction Management x1 year

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

Stop Infusion, resume at 50% rate when symptoms resolve

DiphenhydrAMINE IV2 25mg 50mg _____mg Dispense diphenhydrAMINE 50mg vial x 1

Severe (Anaphylaxis) *Call 911* Notify prescribing physician

• Stop infusion and remove tubing from access device to prevent further administration

• 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

Wt > 66lbs (30kg)

Wt 33 to 66 lbs (15 to 30kg)

Wt < 33lbs (15kg)

0.3mg/0.3mL

0.15mg/0.15mL

0.01mg/kg

• 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 INFORMATION

Name:	Address:		
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Practice:	City:	State:	ZIP:
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Phone:	Fax:	NPI:	Contact:
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Signature: _____ Date: _____

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