



Thank you for selecting our infusion services team to care for your patient. If you are not a PeaceHealth provider, all information listed below is required before we can process orders and schedule your patient for treatment.

Part A- Patient scheduling and contact information:

Patient Name (Last, First): _____ Date of Birth: _____

Patient Contact Information and Phone Number (s): _____

Ordering Provider Name (Print): _____

Provider Clinic or Service Address: _____

Clinic or Service Phone Number: _____ Clinic or Service Fax Number: _____

Diagnosis (include ICD 10 codes): _____

Medication and Service Requested- list J-Code/ CPT code if known: _____

Date Service is Requested to Begin: _____ **Date Service is Expected to End:** _____

Order will expire 1 year from date of provider signature unless "date service is expected to end" is earlier.

Part B- Insurance and Prior Authorization. Any non-PeaceHealth provider must obtain prior authorization prior to service. Attach a copy of authorization documentation received from insurance payer when submitting orders.

Insurance (Payer) Company: _____

Prior Authorization Number and Conditions: _____

Prior Authorization Expiration Date: _____

Insurance (Payer) Contact Phone Number: _____

Part C- Elements needed to guide medication therapy are included with request for service:

- ☐ All orders and instruction (please use the PeaceHealth approved ordering form) are complete and include provider signature AND printed name at the bottom of each order page. Check the boxes of ALL orders you would like to activate.
- ☐ For blood products, PeaceHealth Blood and Transfusion Consent form is signed and dated by the provider and the patient.

If information is located outside of PeaceHealth's electronic medical record system attach the following:

- ☐ A list of current medications reconciled by patient provider is available and includes a list of known allergies.
- ☐ Recent progress notes from ordering provider.
- ☐ A copy of relevant laboratory results and other appropriate supporting documentation.

IMPORTANT MESSAGE TO PROVIDERS: To reduce delays in treatment and phone calls to your office you may participate in the PHMC formulary process by signing this document. A clinical pharmacist will adjust orders according to PHMC approved policies and procedures.

I agree to utilize PHMC policies & procedures that have been reviewed by the Pharmacy & Therapeutics Committee and authorized by the Medical Executive Committee of PHMC. This agreement will be issued for the duration of active orders contained within this treatment plan.

PROVIDER SIGNATURE: _____ **DATE:** _____ **TIME:** _____

FAX completed service request and completed orders to: PHMC OP Infusion and Nursing Services 541-902-1649



DAPTOmycin (Cubicin) Outpatient Infusion Therapy Plan

All Pre-Selected Boxed Orders Are Initiated by Default Unless Crossed Out by Practitioner. All Boxed Orders Require Practitioner Check to be Initiated.

Heading	Content																																																															
For Admission to Service	Provider Instruction – please select applicable reason for ordering (required): <input type="checkbox"/> ID Consult <input type="checkbox"/> Other reason: _____																																																															
Labs	<input checked="" type="checkbox"/> CBC with automated differential once prior to beginning treatment and weekly. <input checked="" type="checkbox"/> CMP once prior to beginning treatment and weekly. <input checked="" type="checkbox"/> CPK once prior to beginning treatment and weekly. Pharmacist to increase monitoring as needed up to three times weekly in at risk patients (i.e., HMG-CoA reductase inhibitor treatment, renal impairment). <input type="checkbox"/> ESR once prior to beginning treatment and weekly. <input type="checkbox"/> CRP once prior to beginning treatment and weekly. <input checked="" type="checkbox"/> Provider approves to release and draw labs 2 days pre and post this planned treatment date.																																																															
Supportive Care	<input checked="" type="checkbox"/> DAPTOmycin (Cubicin) IV infusion in NS 50 ml every 24 hours over 30 minutes. Select Dose: <input type="checkbox"/> 6 mg/kg <input type="checkbox"/> 8 mg/kg <input type="checkbox"/> 10 mg/kg <input checked="" type="checkbox"/> Pharmacist may adjust dose and dosing interval based on the following table and renal function: <table border="1" style="margin-top: 10px;"> <thead> <tr> <th>Creatinine Clearance</th><th colspan="6">Indication</th></tr> </thead> <tbody> <tr> <td></td><td colspan="2"> <ul style="list-style-type: none"> Skin/Soft Tissue Surgical prophylaxis (x 1 dose) </td><td colspan="2"> <ul style="list-style-type: none"> Uncomplicated MRSA/CoNS bacteremia Osteomyelitis </td><td colspan="2"> <ul style="list-style-type: none"> Enterococcal bacteremia Persistent bacteremia Infective endocarditis CNS </td></tr> <tr> <td>Greater than or equal to 30 mL/min</td><td colspan="2">6 mg/kg q24h</td><td colspan="2">8 mg/kg q24h</td><td colspan="2">10 mg/kg q24h</td></tr> <tr> <td>Less than 30 mL/min</td><td colspan="2">6 mg/kg q48h</td><td colspan="2">8 mg/kg q48h</td><td colspan="2">10 mg/kg q48h</td></tr> <tr> <td></td><td>Dosing Weight</td><td>Dose</td><td>Dosing Weight</td><td>Dose</td><td>Dosing Weight</td><td>Dose</td></tr> <tr> <td></td><td>40-50 kg</td><td>250 mg</td><td>40-45 kg</td><td>250 mg</td><td></td><td></td></tr> <tr> <td></td><td>51-100 kg</td><td>500 mg</td><td>41-75 kg</td><td>500 mg</td><td>40-60 kg</td><td>500 mg</td></tr> <tr> <td></td><td>101-145 kg</td><td>750 mg</td><td>76-105 kg</td><td>750 mg</td><td>61-85 kg</td><td>750 mg</td></tr> <tr> <td></td><td>greater than 145 kg</td><td>1000 mg</td><td>greater than 105 kg</td><td>1000 mg</td><td>greater than 84 kg</td><td>1000 mg</td></tr> </tbody> </table>	Creatinine Clearance	Indication							<ul style="list-style-type: none"> Skin/Soft Tissue Surgical prophylaxis (x 1 dose) 		<ul style="list-style-type: none"> Uncomplicated MRSA/CoNS bacteremia Osteomyelitis 		<ul style="list-style-type: none"> Enterococcal bacteremia Persistent bacteremia Infective endocarditis CNS 		Greater than or equal to 30 mL/min	6 mg/kg q24h		8 mg/kg q24h		10 mg/kg q24h		Less than 30 mL/min	6 mg/kg q48h		8 mg/kg q48h		10 mg/kg q48h			Dosing Weight	Dose	Dosing Weight	Dose	Dosing Weight	Dose		40-50 kg	250 mg	40-45 kg	250 mg				51-100 kg	500 mg	41-75 kg	500 mg	40-60 kg	500 mg		101-145 kg	750 mg	76-105 kg	750 mg	61-85 kg	750 mg		greater than 145 kg	1000 mg	greater than 105 kg	1000 mg	greater than 84 kg	1000 mg
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Nursing Orders	<input checked="" type="checkbox"/> Obtain patient weight prior to beginning treatment. <input checked="" type="checkbox"/> Notify provider if CPK greater than 1000 units/L with unexplained signs and symptoms of myopathy and/or if CPK greater than 2000 units/L. <input checked="" type="checkbox"/> At the end of treatment, contact provider to address removal of PICC line.																																																															

Practitioner Signature: _____ **Date of Order:** _____ **Time:** _____

Final page of orders must include signature of the ordering practitioner, date, and time.



DAPTOmycin (Cubicin) Outpatient Infusion Therapy Plan

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Heading	Content
Nursing IV Access and Maintenance	<p>Select the most appropriate option below:</p> <p><input checked="" type="checkbox"/> Insert <u>PERIPHERAL</u> IV as needed and flush (unless provider selects option for a central line).</p> <p><input checked="" type="checkbox"/> Sodium chloride 0.9% (NS) flush 10 mL IV once as needed for line care.</p> <p><input type="checkbox"/> Access and use <u>NON-PICC</u> Central Line/CVAD</p> <p><input checked="" type="checkbox"/> Initiate Central Line (non-PICC) maintenance protocol.</p> <p><input checked="" type="checkbox"/> Sodium chloride 0.9% (NS) flush 10 mL IV as needed for line care, before and after medication administration, at discharge, and at de-access (sterile NS for Port-a-Cath access)</p> <p><input checked="" type="checkbox"/> Sodium chloride 0.9% (NS) flush 20 mL IV as needed for line care post lab draw.</p> <p><input checked="" type="checkbox"/> Heparin, porcine (PF) 100 unit/mL flush 5 mL IV as needed for line care, for de-access.</p> <p><input type="checkbox"/> Alteplase (Cathflo) injection 2 mg intra-catheter as needed for occluded central line - Add 2.2 mL sterile water for injection to vial; let the vial stand undisturbed to allow large bubbles to dissipate. Mix by gently swirling until completely dissolved (complete dissolution should occur within 3 minutes); do not shake. Final concentration: 1mg/mL. Instill medication in non-functional lumen. Do not use lumen while dwelling. Allow to dwell 30 minutes and check for patency by drawing back on lumen for blood return. If line is still not patent, allow medication to dwell an additional 90 minutes. Dwell time not to exceed 120 min. Use second dose of Alteplase (Cathflo) if catheter is not patent after 120 min. If the catheter is functional, aspirate and waste the medication and residual clot prior to flushing the line.</p> <p><input type="checkbox"/> Access and use <u>PICC</u> Central Line/CVAD</p> <p><input checked="" type="checkbox"/> Initiate PICC maintenance protocol.</p> <p><input checked="" type="checkbox"/> Change PICC line dressing weekly and as needed.</p> <p><input checked="" type="checkbox"/> Sodium chloride 0.9% (NS) flush 10 mL IV as needed for line care, and before and after medication administration.</p> <p><input checked="" type="checkbox"/> Sodium chloride 0.9% (NS) flush 20 mL IV as needed for line care post lab draw</p> <p><input type="checkbox"/> Alteplase (Cathflo) inj 2 mg intra-catheter as needed for occluded central line- 2.2 mL sterile water for injection to vial, let stand. Mix by gently swirling until dissolved; do not shake. Final concentration: 1mg/mL. Instill in non-functional lumen. Allow to dwell 30 minutes and check for patency. If line is not patent, allow medication to dwell an additional 90 minutes. Dwell time not to exceed 120 min. Use second dose if catheter is not patent after 120 min. If the catheter is functional, aspirate and waste the medication and residual clot prior to flushing the line.</p>
As Needed Medications	<p>Standard As Needed Medications:</p> <p><input checked="" type="checkbox"/> Sodium chloride 0.9% (NS) flush 10 mL IV as needed for line care.</p> <p><input checked="" type="checkbox"/> Sodium chloride 0.9% 500 mL continuous infusion at 25 mL/hour IV as needed for therapy administration (i.e., blood products, chemotherapy, potassium administration).</p>
Referral	<input checked="" type="checkbox"/> Ambulatory referral to OP Infusion Services
PHMC Outpatient Infusion Contact Information	<p>PROVIDER – PLEASE SIGN, DATE AND TIME ORDERS AND RETURN TO:</p> <p>PeaceHealth Peace Harbor Medical Center Outpatient Infusion Services Department 400 Ninth Street, Florence, OR 97439 Contact Phone: 541-902-6019 and FAX 541-902-1649</p>
Authorization by Verbal or Telephone Order	<p>Person giving verbal or telephone order: _____</p> <p>Person receiving verbal or telephone order: _____</p> <p><input type="checkbox"/> Check to indicate verbal or telephone orders have been read back to confirm accuracy</p>

Practitioner Signature: _____ **Date of Order:** _____ **Time:** _____

Final page of orders must include signature of the ordering practitioner, date, and time.