

Riverbend Medical Center Regional Infusion Center (RIC) 3377 Riverbend Drive Suite 502/510 Springfield, Oregon 97477 Phone 541-222-6280 Fax 541-349-8006

ANTIBIOTIC THERAPY PLAN FOR RIC (v. 05/30/2025)

Patient N	ame	DOB	Height	Weight
Diagnosis	s/Indication:			
*Please s	end culture data with infusion ord	ler if not in CareConnect		
Medicatio	on:			
 min (AMIKACIN mg/kg, IV, over CEFTRIAXONE grams in nor DALBAVANCIN 1500 mg IV, over DAPTOMYCIN mg/ kg = utes) ERTAPENEM mg in normal TOBRAMYCIN 5 mg/kg IV in 250 mICAFUNGIN mg in normal VANCOMYCIN loading dosed per VANCOMYCIN dosed per pharma Sodium chloride 0.9% flush. 3 to	saline, IV, over 30 minutes, once dail nL normal saline, IV, over 30 minutes I saline, IV, over 60 minutes, once da pharmacy protocol, IV x 1 dose cy protocol with goal trough60 mL as needed for flush.	nes weekly x days nce daily x days (first ical director approval) 2 minutes, once daily x y x days s, x 1 dose (uncomplicated ily x days, IV, over 60 minute	days (first dose given IVPB over a cystitis)
	Other:			
Iabs:	Comprehensive metabolic panel Creatinine kinase, total. Every 7 Vancomycin trough. Every 7 day Amikacin level per pharmacy or C-reactive protein. Every 7 days	rs and per pharmacy protocol while on		
Nursing o	ommunications:			
	vicar signs. Index, every 10 00 min and pm			K > 2000 units/ L
		5		
	:		-	
			-	
ght	Weight	Da	te:	Time:



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Access:

Insert peripheral IV

- Every visit, remove after IV administration complete
- Access & Use Central Line/ CVAD
 - Initiate Central Line (Non-PICC) Maintenance Protocol
 - Heparin, porcine (PF) 100 unit/mL flush 5 mL as needed for Port-a-Cath line care
 - Alteplase (Cathflo) 2 mg as needed for occluded catheter. For clearing central line catheter- retain in catheter for 30 minutes to 2 hours, instill a 2nd dose if occluded
- Access & Use PICC
 - Initiate PICC Maintenance Protocol
 - Normal saline flush 3 mL as needed for PICC/ Hickman line care
 - Alteplase (Cathflo) 2 mg as needed for occluded catheter. For clearing central line catheter- retain in catheter for 30 minutes to 2 hours, instill a 2nd dose if occluded

Emergency Medications:

DiphenhydrAMINE (BENADRYL) 25 to 50 mg IV as needed for mild to moderate drug reactions (flushing, dizziness, headaches, diaphoresis, tever, palpitations, chest discomfort, blood pressure changes (>/= ZU points in SBP), nausea, urticaria, chills, pruritic).

-- Administer 25 mg IV once, if reaction does not resolve in 3 minutes may repeat 25 mg IV dose for a total of 50 mg and contact provider. MethylPREDNISolone sodium succinate (Solu-MEDROL) 125 mg IV once as needed for shortness of breath, continued symptoms of mild to moderate drug reaction (flushing, dizziness, headaches, diaphoresis, fever, palpitations, chest discomfort, blood pressure changes (>/= 20 points in SBP), nausea, urticaria, chills, pruritic) that worsen or persist 5 minutes after administration of diphenhydramine (Benadryl). Contact provider if given.

Epinephrine 0.3 mg IM once for anaphylaxis. If reaction does not resolve in 3 minutes may repeat 0.3 mg IM dose for a total of 0.6 mg. Avoid use of hand, foot, leg veins in elderly patient and those with occlusive vascular disease. Contact provider if given.

Famotidine (PEPCID) 20 mg IV once as needed for infusion/ allergic reaction.

Emergency medications can be given IM if IV route unavailable.

Patient name:	Provider printed name:
DOB:	Provider signature:
Height Weight	Date: Time: