

## **ANTIBIOTIC INFUSION THERAPY ORDER FORM**

Phone: 318.673.8360 Fax 318.673.8940

## PLEASE ATTACH PATIENT DEMOGRAPHIC AND INSURANCE INFORMATION

PATIENT DEMOGRAPHICS											
PATIENT											
NAME			DOB			HEIGHT	<b>НЕІGHT</b> in <b>WEIGHT</b> kį			IT kg	
DIAGNOSIS			Phone	PHONE #			ALLERGIES Include OTC/herbal				
PRIMARY					PRIMARY						
INSURANCE					Insurance #						
EMERGENCY											
CONTACT	PHONE #										
THERAPY INFORMATION											
ORDERING PROVIDER						PHONE #					
FOLLOWING							PHONE #				
PROVIDER	□ Control I in	- /Tunnalad/Nan tunn	polod\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			PHONE#					
TYPE OF IV ACCESS	☐ Central Line (Tunneled/Non-tunneled) ☐ Peripheral IV					□ Port: Needle size Accessed					
IV ACCESS	□ Midline:lumen □ PICC:lumen □ Other:										
PROVIDER ORDERS*											
MEDICATION	Drug	Dose	ROUTE	FREQUENCY	THERAPY	LENGTH	QUANTITY	Star	T DATE	STOP DATE	
	☐ Cubicin®	6 mg/kg	IV	q 24 hours			#QS				
	☐ Invanz®	1 gram	IV	q 24 hours			#QS				
	☐ Vancomyo		IV	q 12 hours			#QS				
	□ Ceftriaxon	e 2 grams	IV	q 24 hours			#QS				
			IV	q			#QS				
				q	\		#QS				
FLUSH PROTOCOL (Select one)	□ Peripheral IV (PIV)  Flush with 0.9% NaCl (5 mLs) before and after medication, followed by heparin lock (10 units/mL) 5 mLs as a final lock (SASH) # QS										
	□ Midline, PICC, Central  Venous Catheters (Single, double, triple lumen)  Flush with 0.9% NaCl (10 mLs) before and after medication, followed by heparin lock (10 units/mL) 5 mLs after completion of medications (SASH); Flush additional lumen with 0.9% NaCl (10 mLs) followed by heparin lock (10 units/mL) 5 mLs once daily #QS										
	Flush port with 0.9% NaCl (10 mLs) before and after medications, followed by heparin lock (100 units/mL) 5 mLs after completions of medications #QS										
	□ Other:										
SUPPLIES	□ Supplies and pumps necessary to maintain and administer medication										
ANAPHALYXIS	☐ Anaphylaxis Kit: Diphenhydramine 50 mg (1 vial); Epinephrine 1:1000 (2 vials); Supplies for administration										
	Allergic response - As per provider order: Diphenhydramine 50 mg slow IV push over 2-3 minutes										
KIT	• Anaphylaxis - As per provider order: Diphenhydramine 50 mg slow IV push over 2-3 minutes <b>OR</b> deep IM injection;										
	Epinephrine 1:1000 solution: 0.4 mg (0.4 mL) subcutaneous injection; If needed, may repeat in 20 minutes ti										
	☐ Patient education on administration of IV therapy performed during skilled nursing visit										
IV ACCESS	□ <b>Peripheral IV site</b> to remain on condition site viable; Restart upon any level of pain/tenderness, changes in skin color or										
MAINTENANCE	temperature, edema, induration, fluid leakage/drainage, or other abnormality and as needed to maintain therapy access										
	□ <b>Subcutaneous port re-access</b> every 7 days and as needed at home or clinic										
	□ <b>Dressing change</b> every 7 days and as needed; change immediately if damp, loosened, or visible soiled										
LABS	Perform Lab draw per: Lab orders: (Select all that apply)										
	weekly lab	(Select one)	□ СВС	□ BMF		BUN	□ CPK		□ CRP	□ ESR	
	draw on	☐ Home Health	□ CBC w/	diff □ CMF	· 🗆 (	Creatinine	e 🗆 Oth	er:			
	Mondays, as follows:	□ Clinic		trou	gh, via per	ripheral ve	enipuncture	e, prior to	do	ose then weekly	
	as ronows.		Fax lab re	sults to:		Vital Care	of Meridia	n [	□ Providers	office	
*Product selection permitted unless dispense as written checked or clearly written on order											
PROVIDER SIGNATURE DATE/TIME									NSE AS WRITTEN		
PKU	INEV SIGNATO	NL .		DATE/ HIVIE							