

PENICILLIN INFUSION Columbia Network Infusion Centers

Select L	ocation: O Southwest/Vancouver C	St John/Longview	Start Date:
Diagnos	is/Indication:		
ICD-10	Code(s): Auth	orization Number:	
Patient \	/itals: Height Weight		
Provi	der Communication Orders		
proce	luce delays in treatment and phone calls to y ss by selecting this option. A clinic pharmac es and procedures.		
X	I agree to utilize the PeaceHealth policies Therapeutics Committee and authorized by agreement will be issued for the duration of	y the Medical Executive C	ommittee of PeaceHealth. This
Labs		Interval	
О	Complete Blood Count W/ Automated Differen	tial Frequency _	
О	Comprehensive Metabolic Panel	Frequency _	
О	C-Reactive Protein	Frequency _	
О	Sedimentation Rate, Westergren	Frequency _	
Supp	ortive Care	Interval	
О	PENICILLIN G CADD INFUSION (2 MU Q4H)	Ro	ute: IV
О	PENICILLIN G CADD INFUSION (3 MU Q4H)	Ro	ute: IV
Ο	PENICILLIN G CADD INFUSION (4 MU Q4H)	Ro	ute: IV
Ο	PENICILLIN G 20 MU DAILY CONTINUOUS	CADD INFUSION Ro	ute: IV
x	DURATION / END DATE:		
Nursi	ng Orders	Interval	
X	Nursing Communication At the end of treatment, Contact MD/providence	Every Visit der to address removal of P	ICC line.
X	Nursing Communication Discontinue therapy plan after treatment co	Every Visit omplete.	
Vasc	ular Access (single select)	Interval	
Ο	IV - Insert peripheral IV - sodium chloride (NS) flush 10 mL 10 mL As Needed for Line Care	Every Visit	
•	Provider Signature	Date	Time
Provider	's Printed Name:		
	Place Patient Label Here	Page 1 of 2	EHR5048-DT (08/29/2024)

PENICILLIN INFUSION

O Central line (non-PICC)

Every Visit

- Access vascular device and confirm patency
- Initiate Central line (non-PICC) maintenance protocol
- sodium chloride (NS) flush 10 mL

10 mL As Needed for Line Care prior to medication administration PRN

sodium chloride (NS) flush 10 mL

10 mL As Needed for Line Care post medication administration PRN

sodium chloride (NS) flush 20 mL

20 mL As Needed for Line Care post lab draw PRN

sodium chloride (NS) flush 10 mL

10 mL for Line Care at discharge and de-access every visit

heparin 100 units/mL 5 mL

5 mL for de-access every visit

alteplase (CATHFLO) injection 2 mg

Other, Starting when released, For 2 dose, For clearing central line catheter. Add 2.2 mL sterile water for injection to vial; let the vial stand undisturbed to allow large bubbles to dissipate. Mix gently swirling until completely dissolved (complete dissolution should occur within 3 minutes); do not shake. Final concentration: 1 mg/mL. Retain in catheter for 30 minutes to 2 hours, instill a 2nd dose if occluded

PICC line

Every Visit

- Access vascular device and confirm patency
- Initiate PICC maintenance protocol
- Nursing Communication

Change PICC line dressing weekly and PRN

sodium chloride (NS) flush 10 mL

10 mL As Needed for Line Care prior to medication administration PRN

sodium chloride (NS) flush 10 mL

10 mL As Needed for Line Care post medication administration PRN

sodium chloride (NS) flush 20 mL

20 mL As Needed for Line Care post lab draw PRN

alteplase (CATHFLO) injection 2 mg

Other, Starting when released, For 2 dose, For clearing central line catheter. Add 2.2 mL sterile water for injection to vial; let the vial stand undisturbed to allow large bubbles to dissipate. Mix gently swirling until completely dissolved (complete dissolution should occur within 3 minutes); do not shake. Final concentration: 1 mg/mL. Retain in catheter for 30 minutes to 2 hours, instill a 2nd dose if occluded

PRN Medications		Interval			
Ο	sodium chloride (NS) flush 10 mL 10 mL As Needed for Line Care	PRN	Route: IV		
О	sodium chloride 0.9 % bolus 500 mL	PRN	Route: IV		
500 mL Once for Line Care. Starting when released. For 1 dose. Run at TKO (25ml/hr)					

Provider Signature	Date	Time	
Provider's Printed Name:			

Place Patient Label Here

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