

LOWER UMPQUA HOSPITAL OUTPATIENT NURSING DEPARTMENT 600 Ranch Road, Reedsport, OR 97467

Phone: (541) 271-2163 | Fax: (541) 271-4058

Albumin Infusion for Paracentesis

Patient Name	DOB		
Patient Phone #	Patient Weight (Kg)	Patient Height (cm):	
Patient Allergies			
Provider	N	PI#	
ICD-10 Code (REQUIRED)	J Code		
Primary Diagnosis			
Secondary Diagnosis			
Duration (or # of treatments):	An	ticipated Infusion Date	
INSTRUCTIONS TO PROVIDER:			
responsibility of the ordering	horization has been initiated. uded on this form – place orders via usua	_	
ORDERING GUIDELINES:			
☑ Send FACE SHEET and H8	RP or most recent chart note		
TREATMENT PARAMETERS:			
	itic fluid removed, do NOT give albumin 2 uid removed, give albumin 25% as descr		
MEDICATIONS:			
☑ albumin solution 25%, IV, i	infuse at 100 mL/hour		
	round dose to nearest 6.25 grams incre grams per dose}:	ement.	
☐ Administer 6.25 grad	ms/25 mL for every liter of ascitic fluid ren	noved after 5 liter(s)	
Interval {Check ONE}			
☐ Once☐ Every visit with each	•		
Otner:		Continued on next page	
Date Time	Provider Signature		

"Statement of Responsibility of Parties: referring Prescriber agrees that in referring patients to Lower Umpqua Hospital Outpatient Nursing Department, the responsibility for the care related to these Outpatient Nursing Therapy Plan orders, as well as administration of any 340B drugs, remains with Lower Umpqua Hospital."



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Patie	nt Name DOB
PRN	MEDICATIONS:
Ot	her:
	RATION / MAINTENANCE TKO: 0.9% sodium chloride 25 mL/hour IV x 1 PRN flush/hydration/main bag/TKO
	CARE MAINTENANCE: Follow facility policies/procedures for all vascular access maintenance with appropriate flush solutions, de-clotting (Alteplase), and/or dressing changes alteplase (CATHFLO ACTIVASE) injection 2 mg/2 mL intra-catheter x 1 PRN de-clotting x 2 doses heparin, porcine - Preservative Free (PF) 100 units/mL IV syringe 500 units intra-catheter x 1 PRN line care 0.9% sodium chloride 10 mL IV flush PRN as needed If applicable, may remove PICC line at the completion of course of therapy RGENCY MEDICATIONS FOR HYPERSENSITIVITY / INFUSION REACTION:
X X X X	If hypersensitivity or infusion reactions develop, temporarily hold the infusion and notify provider immediately. 0.9% sodium chloride infusion, 200 mL/hour, IV, continuous PRN hypersensitivity/infusion reaction acetaminophen (TYLENOL) tablet 650 mg, PO, Q4HRS PRN hypersensitivity/infusion reaction Oxygen Therapy, low-flow, nasal cannula at 2 Liters/minute, may wean flow to discontinuation. SpO2 Goal – greater than/equal to 92%, PRN hypersensitivity/infusion reaction diphenhydramine (BENADRYL) injection 25 mg IV x 1 PRN hypersensitivity/infusion reaction; {Maximum of 3 doses} famotidine (PEPCID) 20 mg IV, x 1 PRN hypersensitivity/infusion reaction; IV push over at least 2 minutes hydrocortisone (SOLU-Medrol) 125 mg IV x 1 PRN hypersensitivity/infusion reaction albuterol (PROVENTIL) nebulizer solution 2.5 mg/3 mL, nebulization x 1 PRN wheezing, hypersensitivity/infusion reaction epinephrine (ADRENOLIN) injection 0.3 mg/0.3 mL IM x 1 PRN anaphylaxis, hypersensitivity / infusion reaction
Date	Time Provider Signature

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