

LOWER UMPQUA HOSPITAL OUTPATIENT NURSING DEPARTMENT 600 Ranch Road, Reedsport, OR 97467 Phone: (541) 271-2163 | Fax: (541) 271-4058

BLOOD PRODUCTS TRANSFUSION

		DOB	
			Patient Height (cm):
Patient Allerg	gies		
Provider		NPI#	
ICD-10 Code	(REQUIRED)	J Code	·
Primary Diag	nosis		
Secondary D	iagnosis		
Duration (or # of treatments):		Anticip	ated Infusion Date
*Currently NC	T transfusing for Hemogl	obin above 7.0 unless symptomati	c
Medical Nece	essity (Signs/Symptoms/	Reason for Transfusion):	
⊠ Insert P ⊠ Vital Sig transfu	s/ Assessments eripheral IV or access po gns: within 30 minutes p sion'		rom start of infusion and at end of
MEDICATION © 0.9% produ	sodium chloride 250 mL	. at same rate as blood transfusior	PRN until line is clear with each unit of blood
	ts of Blood nide (<i>LASIX</i>) 20 mg IVP 2 nide (<i>LASIX</i>) 40 mg IVP 2	 A dose in between units of blood A dose in between units of blood 	
furoser	nide (LASIX) 20 mg IVP x	 1 after blood products transfused 1 after blood products transfused 	
 Packet Trans Platelets Platel 	ed Blood Cells (PRBC) ed Red Blood Cells (PRBC	Cells (PRBC) Quantity:	Continued on next page J
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." P a g e | 1 of 2 pages



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Patient Name

DOB

- □ PORT-A-CATH to be accessed
 - O.9% sodium chloride flush 20 mL IV 1 dose PRN upon accessing and de-accessing port (saline before heparin flush)
 - ***Saline before heparin flush***
 - ☑ heparin flush 500 units = 5 mL IV x 1 dose PRN upon de-accessing port (Saline before Heparin flush)

LABS

- Pre-Treatment
 - □ Hemoglobin
 - Hematocrit
 - □ CBC with Differential

 - Platelet Count

Post-Treatment

- Hemoglobin
- Hematocrit
- CBC with Differential
- Platelet Count

DISCHARGE

- $\hfill\square$ Discharge patient when transfusion is complete.
- □ Notify provider with update prior to discharge.

HYPERSENSITIVITY / ALLERGIC REACTION

- ** Itching, hives, fever **
 - STOP MEDICATION INFUSION if allergic reaction occurs
 - Establish IV access and infuse 0.9% sodium chloride 500 mL at 25 mL/hour PRN Hypersensitivity / Allergic Reaction
 - ☑ VS Q15 minutes **x** 4 and PRN
 - acetaminophen (TYLENOL) 650 mg PO Q4HRS PRN Hypersensitivity / Allergic Reaction.
 - diphenhydramine (BENADRYL) 25 mg IVP PRN Hypersensitivity / Allergic Reaction x 1 dose. May repeat x 1 {Maximum dose = 50 mg}
 - NOTIFY Provider of Hypersensitivity / Allergic Reaction
 - ☑ hydrocortisone 100 mg IVP PRN Hypersensitivity / Allergic Reactions x 1 dose if reaction continues and is not relieved by maximum dose of diphenhydramine

ANAPHYLAXIS REACTION

- ** Wheezing, Dyspnea, Hypotension, Angioedema, Chest pain, Tongue swelling **
- In Transfer to Emergency Department (ED) as needed, and **NOTIFY** Provider
- epinephrine 0.3 mg IM PRN anaphylaxis x 1 dose

Date _____ Time _____ Provider Signature _

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