ALL ORDERS MUST BE SIGNED AND DATED BY THE REFERRING PROVIDER			
ALLERGIES/REACTIONS (	REQUIRED):	Yakima Outpatient Infu 808 N 39 <sup>th</sup> Ave Yakima V Phone: 509-I Fax: 509-I	VA 98902 575-1174
ORDERS WITH CHECK BOXES	When an order is optional (those with che to the order. Orders left unchecked will no	Leck boxes), providers are responsible for indicating a check mark in the bot be initiated.	oox next
CODE STATUS	Patients will be considered FULL CODE ur will, please include a copy with the orders	nless marked otherwise. If the patient has a POLST, advance directive, os.	or living
THERAPEUTIC PHLEBOTOMY			
Patient Name:		Requested Start Date:/	
Date of Birth://	Patient Weight:	kg Patient Height:	
DIAGNOSIS & ICD-10 CODE:			
REQUIRED: H&P with documentation to support above diagnosis including ICD-10 code and supporting labs  **If required documentation not received with this order, scheduling of treatment will be delayed until complete information is available**  ACCESS: Peripheral IV PICC Port-A-Cath  Peripheral IV insertion & Maintenance flush catheter IV with 5 mL 0.9% sodium chloride before and after administration of medication and as necessary to keep line patent. Replace IV catheter as needed. Discontinue IV catheter upon completion of infusion therapy or when no longer necessary for the plan of care.  Central Line Maintenance flush central line with 10 mL 0.9% sodium chloride before and after administration of medication and as necessary to keep line patent. Lock central line IV with 5 mL 10 unit/mL heparin.  Port-A-Cath Maintenance flush central line intravenously with 10 mL 0.9% sodium chloride before and after administration of medication and as necessary to keep line patent. Lock Port-A-Cath IV with 5 mL 100 unit/mL heparin (adults) or 10 unit/mL heparin (pediatric).			
ROUTINE LABS: □ CBC w/ diff   □ Hemoglobin/Hematocrit   □ Ferritin   □ Other:			
ROUTINE LAB FREQUENCY:   Each Infusion   Other:			
ADMINISTRATION PARAMETERS  HOLD phlebotomy if: Ferritin is less than Hemoglobin is less than Hematocrit is less than Other:	g/dL %		
THERAPEUTIC PHLEBOTOMY			
Amount to be removed: mL (no more than 500 mL; 1 unit approx. 500 mL)			
FREQUENCY (REQUIRED):	total doses   🗖 Weekly	🗖 Monthly   🗖 Other:	
POST-PHLEBOTMY HYDRATION (OPTIONAL):  Sodium chloride 0.9% (normal saline) – 500 mL IV over 30 minutes HOLD HYDRATION IF:			
SUPPORTIVE CARE: Administer hypersensitivity reaction/anaphylaxis management per MYMH OIC protocol as necessary.  DISCHARGE: 30 minutes after infusion or injection completion when vital signs are stable and hypersensitivity symptoms are absent. Can be waived by patient on subsequent infusions or injections.			
Provider Signature:		Date:	
· ·		_ Phone # Fax #	
□ NEW REFERRAL □ UPI	DATED REFERRAL	**Expires 12 months from written	date**

Patient Identification - Attach Patient Label

Name:

MRN:

Age / Sex and Gender: