

Phlebotomy Therapeutic Recurrent Treatment

This form is intended for submitting treatment requests to hospital Day Medicine departments.

Last Name (Legal)		First Name (Legal)			
Preferred Name □ Last □ First			DOB(dd-Mon-yyyy)		
PHN	ULI □ Same as PHN		s PHN	MRN	
Administrative Gender ☐ Male ☐ Female ☐ Non-binary/Prefer not to disclose (X)					

Note: As part of a pilot project, only **Red Deer Regional Hospital Centre Day Medicine** is currently set up to receive referrals through this process.

Referrals may be submitted by **physicians with admitting privileges at Red Deer Hospital**, with or without Connect Care access. All referring prescribers must include current telephone contact information and remain available to Day Medicine staff during regular business hours

Treatment Requirements							
Type of Treatment □ New □ Renewal							
Consent for Treatment - Required □ Attached Past Medical History - Required □ Attached	ed						
Current Medications - Required ☐ Attached Relevant Blood Work ☐ Attached	ed						
Allergies □ No Known Allergies	gies						
Goals of Care Designation							
□ R1 □ R2 □ R3 □ M1 □ M2 □ C1 □ C2							
Confirm Indication for Treatment/Problem							
Select at least one ☐ Hemochromatosis ☐ Polycythemia vera ☐ Other:							
Appointment Request							
☑ Infusion Appointment Request □ Once □ Every weeks for treatments							
Nursing Orders - Treatment Parameters							
Goals and Frequency of Phlebotomy							
 Goal of phlebotomy is hemoglobin less than g/L. Phlebotomize every weeks until target reached, then continue phlebotomy every weeks. Goal of phlebotomy is ferritin less than ug/mL. Phlebotomize every weeks until target reached, then continue phlebotomy every weeks. Goal of phlebotomy is hematocrit less than L/L. Phlebotomize every weeks until target reached, then continue phlebotomy every weeks. Goal of phlebotomy is transferrin saturation less than %. Phlebotomize every weeks until target reached, then continue phlebotomy every weeks HOLD phlebotomy and notify the most responsible health care practitioner (MRHP) if: HOLD if hemoglobin less than g/L and notify MRHP to adjust interval of appointments. HOLD if ferritin less than ug/mL and notify MRHP to adjust interval of appointments. HOLD if hematocrit less than L/L and notify MRHP to adjust interval of appointments. HOLD if transferrin saturation less than % and notify MRHP to adjust interval of appointments. 							
Patient Care Orders							
☑ Vital signs – per protocol							

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Procedure								
☑ Phlebotomy Therapeutic POC								
☑ Sodium chloride 0.9% bolus 500 mL, Once, as needed – for syncope or hypotension								
Post Procedure Labs								
Referring provider is responsible for ordering and managing all relevant Lab tests (such as CBC with Differential, Reticulocyte Count, Ferritin, and Iron/TIBC).								
Ensure appropriate lab work associated	with treatment	parameters are orde	ered and	available.				
Name MRHP		Designation						
Phone	Fax		Pager / Cell Phone					
Signature			Date (dd-Mon-yyyy)					
Additional Patient Information			ı					
Name of Caregiver / Guardian / Alternate	e Decision Mak	eision Maker Relationship		Phone				
Interpreter Required ☐ No ☐ Yes	► Specify La	nguage						
Interpreter Required No Specify Language Special Considerations for Care:								

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