

Bleeding Disorder Therapy Order Form

Patient Name:

DOB:

Phone:

Address:

City:

State:

Zip:

1. Please submit with form

- Copy of insurance card
- Patient demographics
- History & physical
- Recent clinic notes
- Labs pertaining to therapy (ex. factor levels, inhibitor testing, or other documentation supporting diagnosis)

2. **Patient information:** Male Female Height: in cm Weight: lbs kg
 Allergies: NKDA Line type: PIV PICC Port No. of lumens
 Is patient new to this therapy? ☐ No ☐ Yes History of inhibitor? No Yes:
 Is patient/caregiver independent with infusing factor? Yes No Nursing services needed? Yes No
 When is medication needed (upcoming procedure, active bleeding, etc.):

3. Diagnosis and Clinical Information

ICD-10 Code (required):

Hemophilia A (Factor VIII) Mild Mod Severe
 Hemophilia B (Factor IX) Mild Mod Severe
 Von Willebrand, type 1 2 3 Subtype:
 Factor VII deficiency

Factor X deficiency
 Factor XIII deficiency
 Glanzmann's Thrombasthenia
 Wiskott-Aldrich Syndrome
 Other:

4. Prescription Information

Factor Replacement Therapy (Dose dispensed may be +/-10% unless otherwise specified)	
Prophylaxis	Product: Dose: units VWF:RCo Give IV once every days week(s) Other: Dispense: 1 month supply / Refill x 6 months 1 year Other:
On-Demand (PRN bleeding, procedure, or as directed)	Product: Dose: units VWF:RCo Give IV once every hours days as needed for bleed, procedure, or as directed. Other: Dispense: total doses (OR: minor doses, major doses) / Refill x Patient to keep doses in stock / Keep at least 3 day supply in home
<input type="checkbox"/> Other	Product: Dose: units VWF:RCo for IV administration Frequency / directions: Dispense: doses / Refill x Other:
Administration	<input checked="" type="checkbox"/> RN (or caregiver/patient if independent) to start peripheral IV or use existing CVC <input checked="" type="checkbox"/> Flush IV catheter with NS & heparin, if indicated, per PromptCare policy and procedure Other:

Hemlibra (Emicizumab) Therapy	
Loading Doses	3 mg/kg once weekly for 4 weeks Other: Dosing weight: kg Begin maintenance dose weeks after final loading dose Dispense: Quantity sufficient to complete loading dose regimen OR doses/No refills
Maintenance Dose	1.5 mg/kg weekly 3 mg/kg every 2 weeks 6 mg/kg every 4 weeks Other: Dosing weight: kg Dispense 1 month supply / Refill x

Oral Medications	
Medication	Aminocaproic acid 0.25 g/mL oral solution Aminocaproic acid tablets (500 mg or 1000 mg tablets) Tranexamic acid 650 mg tablets
Directions	Give _____ mg _____ mg/kg _____ mL by mouth every _____ hours as needed for bleeding, procedure, or as directed. Other:
Quantity	Dispense: _____ tablets OR _____ mL OR: _____ / Refill x _____

Desmopressin (DDAVP)	
Subcutaneous injection (desmopressin 4 mcg/mL)	Give _____ mcg _____ mcg/kg _____ mL subcutaneously, frequency: Give one dose 30 to 60 minutes prior to procedure Other: Dispense _____ dose(s) / Refill x _____
Nasal spray (desmopressin 1.5 mg/mL)	<input checked="" type="checkbox"/> Dose based on patient weight as follows: <ul style="list-style-type: none"> Weight <50 kg: administer 150 mcg (1 spray) in a single nostril Weight ≥50 kg: administer 150 mcg (1 spray) in each nostril (total dose 300 mcg) Directions: Give one dose as needed for bleeding, may repeat after 8-12 hours then daily up to a maximum of 3 days Give one dose 2 hours prior to procedure Other: Dispense 1 bottle / Refill x _____

☒ Dispense all medical supplies necessary for administration of prescribed medications

☒ Provide skilled nursing to administer/teach preparation and infusion of prescribed medications

Other:

5. Adverse Reaction Orders (if applicable):

6. Prescriber Information

Prescriber Name:

Address:

Phone:

License #:

DEA #:

Office Contact:

City:

Fax:

State:

Zip:

NPI:

Physician Signature (Substitution Permitted)

Date

Physician Signature (Dispense as Written)

Date

By signing I certify that the use of the indicated treatment is medically necessary, and I will be supervising the patient's treatment. PromptCare has my permission to contact the patient's health plan to obtain any authorizations necessary to enable it to receive payment for services.