## Hemophilia / Bleeding Disorders

Phone#: 877-778-0318 Fax#: 877-778-0399

|   | Patient + Insurance Information  |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|--|
| Patient Name:   | DOB: Sex:Male Female SSN: Wt (kg/lbs): Ht (cm/in):   |  |  |  |  |  |  |  |
| Address:  | Phone: Alternate:  |  |  |  |  |  |  |  |
|   | Relation to Patient: Phone:  |  |  |  |  |  |  |  |
|   | Plan ID: BIN #: PCN #: GRP #:  |  |  |  |  |  |  |  |
|   | Please fax a copy of the front and back of the insurance card(s).  |  |  |  |  |  |  |  |
| Prescriber + Shipping Information                     |  |  |  |  |  |  |  |  |
| Prescriber Name:                                      | DEA: NPI:  |  |  |  |  |  |  |  |
| Address:  |  |  |  |  |  |  |  |  |
| Phone:  | Alternate: Fax: Email:   |  |  |  |  |  |  |  |
| If shipping to prescriber:                            | First Fill Always Never  |  |  |  |  |  |  |  |
|   | Clinical Information (Please fax all pertinent clinical and lab information)   |  |  |  |  |  |  |  |
| Diagnosis Code:                                       | D66 (Type A – Factor VIII Deficiency) D67 (Type B – Factor IX Deficiency) D68.0 (Von Willebrand Disease – Check Type: 1 2 3)     |  |  |  |  |  |  |  |
| Date of Diagnosis:                                    | □ D68.1 (Type C – Factor XI Deficiency) □ D68.2 (Hereditary deficiency of other clotting factors) □ D68.311(Acquired Hemophilia) |  |  |  |  |  |  |  |
|   | D68.32 (Hemorrhagic disorder due to extrinsic circulating anticoagulants)  |  |  |  |  |  |  |  |
| Circulating Factor % T                                | Target Joints: No Yes Access: Peripheral Butterfly PICC Implant Port Broviac® / Hickman®   |  |  |  |  |  |  |  |
| Severity: Severe (<1%)                                | oderate (1 - 5%)   |  |  |  |  |  |  |  |
| Inhibitor Activity: None                              | Historical Current BU/mL Start Date: End Date:   |  |  |  |  |  |  |  |
| Comorbidities:  |  |  |  |  |  |  |  |  |
|   |  |  |  |  |  |  |  |  |
| Allergies: NKDA Other: Current Patient Need: STAT/Urg |  |  |  |  |  |  |  |  |
| current adent veca.                                   | Prescription   |  |  |  |  |  |  |  |
|   | ☐ Prophylaxis/week ☐ Breakthrough bleed: As Needed ☐ Immune Tolerance: Frequency   |  |  |  |  |  |  |  |
|   | Target Dose   III/kg   Minor + %   Target Dose   III/kg  |  |  |  |  |  |  |  |
| Therapy Regimen for Factor or<br>Inhibitor Products   | □ Dose: □ IU ±   |  |  |  |  |  |  |  |
|   | (Assay variation)  |  |  |  |  |  |  |  |
|   |  |  |  |  |  |  |  |  |
| Factor VIII (Recombinant)                             | Advate*  |  |  |  |  |  |  |  |
| E . MII (II)  |  |  |  |  |  |  |  |  |
| Factor VIII (Human) Factor VIII (Human) + VWF         | Hemofil® M  Alphanate® SD Humate-P® Koate® DVI Wilate®   |  |  |  |  |  |  |  |
|   | Alprolix®   Benefix® RT   Idelvion®   Ikinity®   Rebinyn®   Rixubis®   |  |  |  |  |  |  |  |
| Factor IX (Recombinant)                               |  |  |  |  |  |  |  |  |
| Factor IX (Human)                                     | AlphaNine® SD Mononine®  |  |  |  |  |  |  |  |
| Factor X (Human)                                      | ☐ Coagadex®  |  |  |  |  |  |  |  |
| Factor XIII (Human)                                   | □ Corifact®  |  |  |  |  |  |  |  |
| Anti-Inhibitor (Human)                                | ☐ Feiba®   |  |  |  |  |  |  |  |
| Anti-Thrombin III (Human)                             | ☐ Thrombate III°   |  |  |  |  |  |  |  |
|   |  |  |  |  |  |  |  |  |
|   | □ Ceprotin® □ Acute episode/short-term prophylaxis □ 500 IU Quantity: ☑ 1 month  |  |  |  |  |  |  |  |
| Protein C Concentrate (Recombinant)                   | Initial dose: 100-120 IU/kg IV   |  |  |  |  |  |  |  |
|   | Maintenance dose: 45-60 IU/kg IV every 6 or 12 hours Refills: 1 year or as otherwise specified                                   |  |  |  |  |  |  |  |
|   | ☐ Long-term prophylaxis: Maintenance dose: 45-60 IU/kg every 12 hours ☐ Other:   |  |  |  |  |  |  |  |
| Pro-Thrombin Complex (Human)                          | □ Bebulin® VH □ Profilnine® SD   |  |  |  |  |  |  |  |
|   |  |  |  |  |  |  |  |  |
| Von Willebrand Factor (Recombinant)                   | ☐ Vonvendi®  |  |  |  |  |  |  |  |
| Acquired Hemophilia A                                 | □ Obizur®  |  |  |  |  |  |  |  |
| Gene therapy  | Roctavian® (Hemophilia A) Hemgenix® (Hemophilia B)   |  |  |  |  |  |  |  |
| Factor XIII-A subunit (Recombinant)                   | ☐ Tretten® 35 IU/kg SQ once monthly Quantity: ☐ 1 month ☐ Other: Refills: ☐ 1 year or as otherwise specified ☐ Other:            |  |  |  |  |  |  |  |

| Medication                                       |   | Strength                                   |   | Dose & Direction  | Quantity/Refills   | 5        |
|--|---|--|---|---|--|----------|
| Altuviio Factor VIII (Recombinant)               |   | 50 IU/kg<br>IU/kg                          |   | Prophylaxis: 50 IU/kg IV once weekly  On demand treatment: 50 IU/kg IV as needed for bleeding episodes. Contact your physician's office if bleeding does not resolve.  Other: kg                            | Quantity:    I month     Other:   Refills:     1 year or as otherwise specified     Other:   Quantity: | pecified |
| Esperoct Factor VIII (Recombinant)               | IU /kg  |  | Prophylaxis:IU/kg IV everydays ortimes per week  On demand treatment:IU/kg IV as needed for bleeding episodes. Contact your physician's office if bleeding does not resolve.  On demand treatment:IU/kg IV as needed for bleeding episodes. Contact your physician's office if bleeding does not resolve.   | 1 month  Refills:     1 year or as otherwise sp     Other:  | pecified   |          |
| ☐ Hemlibra                                       | 30 mg/mL 60 mg/0.4 mL 105 mg/0.7 mL 150 mg/1 mL 300 mg/2 ml 12 mg/0.4mL |  |   | Initial dose: 3 mg/kg subcutaneously once weekly for 4 weeks  Maintenance dose:  1.5 mg/kg subcutaneously every week  3 mg/kg subcutaneously every 2 weeks  6 mg/kg subcutaneously every 4 weeks  Weight:kg | Quantity:    I month     Other:   Refills:   1 year or as otherwise sp                                 | pecified |
| ☐ NovoSeven RT Factor VIIa (Recombinant)         |   | mcg/kg                                     |   | Infuse mcg/kg slow IV push every hours, and/or  Weight: kg  | Quantity:  X 1 month Other: Refills: Other: Other: Other:  | pecified |
| SevenFact  |   |  | For Mild/Moderate bleeds:  75 mcg/kg IV, repeat q 3 hours until hemostasis achieved or Initial dose of 225 mcg/kg IV. May infuse 75 mcg/kg IV q 3 hours prn if hemostasis not achieved within 9 hours.  For Severe bleeds: 225 mcg/kg IV, followed if necessary 6 hours later with 75 mcg/kg IV every 2 hours.  Other Round to nearest whole vial.  Weight:kg | Quantity:    1 month  | pecified   |          |
| Flushing Protocol                                |   |  |   | L pre and post medications  | mL as n  | needed   |
| Ancillary Supplies                               |   |  |   | needed for proper administration and disposal.  |  |          |
| Skilled Nursing Visits                           |   | ☐ Amicar®                                  | ☐ T   | ents to be completed per pharmacy protocol including teaching as needed.  Bilet vrup  Directions: Q   |  |          |
| Other Medications                                |   | ☐ Lysteda®                                 | ☐ 1:  | 50mcg Wt < 50kg Single spray in one nostril   | ty: Refills:   |          |
|  |   | ☐ Anaphylaxis Order                        |   | pinephrine Pen () 3mg (> 30kg)  | ty: Refills:<br>ty: 2 Refills:   |          |
| Prescriber's Signature:<br>I authorize AmeriPhar | ma and it   | ts representatives to act as an ag<br>I ui | gent to i   | Date:   | for the patient listed above.  |          |