CHECKLIST for PROLASTIN C LIQUID INFUSION

Activity	Comments	Notes
1. Wash hands, assess patient: obtain baseline vital signs, cardiopulmonary assessment- including breath sounds and weight if not known or available	Obtain baseline assessment prior to reconstitution of product to assure patient's condition is stable and infusion can be initiated.	
2. Identify and clean a designated work area	To assure a clutter free, clean and well-lit work area	
3. Gather supplies and re-wash hands	Maintain strict aseptic technique for all drug preparation and administration procedures. Institute Universal Precautions.	
4. Don gloves and secure IV access	Place IV before pooling to avoid any problems as product must be used within 3 hours of reconstitution	
5. Prepare Prolastin C Liquid per protocol Syringe method ☐	! Remember to check dose carefully as assay amounts change with different lot numbers. Number of vials Prolastin C Liquid will vary with each lot. Remove Prolastin C Liquid from refrigerator.	
6. Dispose of empty vials of diluent and Prolastin C Liquid vials into household trash.	Universal Precautions	
7. Initiate infusion and check vital signs: a. 5-10 min into infusion b. At completion of infusion c. And PRN for patient complaints during infusion	Assess patient's tolerance shortly into the infusion. The potential for reaction always exists. Monitor per protocol.	
8. Documentation in nurses notes: a. Total Prolastin C Liquid dose given (in mg's and ml's) b. Concentration of Prolastin C Liquid per vial c. Expiration date d. Lot Number e. Location of IV site/device used f. Duration of infusion g. Documentation of all vital signs baseline/during infusion/at completion h. Recent weight i. Patient complaints j. Response to infusion k. Adverse reactions if any and interventions performed	Comprehensive documentation. Further documentation of patient's overall status; cardio-pulmonary, nutritional, GI-GU, medication changes/usage, oxygen therapy if applicable, activity tolerance or intolerance, psychosocial status and any other pertinent findings.	
9. Remove IV access device at completion of infusion and dispose into a biowaste container.	Instruct patient to observe site for signs and symptoms of infection. Dispose of IV bag and IV tubing into household trash.	***If the IV tubing has visible blood back-up at any time during the infusion, dispose into a biowaste container.**
10. Notify physician as needed.	Report significant changes/side effects/problems	
11. Report any unusual or untoward events to MD and Grifols Biotherapeutics **1-800-520-2807**	Grifols Biotherapeutics tracks reports of adverse events/potential reactions-and provides guidance and follow up	
12. Check for adequate supplies and medication inventory for next visit and schedule next infusion visit	Schedule and prepare for next infusion, arrange for delivery of equipment if supply quantities low	

13. Provide instructions and phone # for patient to call for problems. RN to courtesy call to patient within 24 hrs	Provide support resources and assess for any delayed side effects	