Blood Transfusion Flowsheet Documentation

1. Click on the "______________ ______________" button to begin releasing each unit of blood individually. D

2. Patients should always be educated about the signs and symptoms of a _______________ ________________ prior to a transfusion. H

3. To begin the blood administration, click on the _______________ and pill icon. F

4. The dual bedside verification process involves two ________________ patient identifiers in order to follow facility policy. J

5. It is important to release each unit of blood ____________________ in case a patient develops a reaction. C

6. The "__________________ __________________" documentation adresses: informed consent, a patient's previous transfusion history, as well as questions related to the current transfusion. A

7. In order to document the blood product in the EHR, a transfuse order must be released to open the _____________________. I

8. Prior to obtaining a blood bank product from the lab, the nurse should review the order, the patient's last _______________, and the consent. B

9. Prior to blood administration, a check of the blood product should be performed to include checking the product expiration, ensuring the bag tag/label matches the patient's hospital ___________________, and ensuring the bag tag/label matches the blood bank ID armband. G

10. Once the patient's armband is scanned, the following fields will appear (and will populate once the blood bag is scanned): blood product unit number, blood product code, unit blood type, __________________ date of the blood product, and the patient's blood type. E

A. associated flowsheet

B. hemoglobin

C. separately

D. transfuse orders

E. expiration

F. syringe

G. armband

H. transfusion reaction

I. hyperlink

J. unique