Blood Transfusion Flowsheet Documentation

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

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

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

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

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

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

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

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

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.

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.

A. associated flowsheet
B. hemoglobin
C. separately
D. transfuse orders
E. expiration
F. syringe
G. armband
H. transfusion reaction
I. hyperlink
J. unique