Checklist – Bridge Blood Transfusion Administration

Document and forward any additional questions that you are unable to answer to the appropriate member of the team. Do not leave concerns open-ended; YOU are responsible for following up.

Please note the following are priorities during your time with the nurse:

- Ensure that they have the link to Bridge visible in Cerner
- They are able to scan without difficulty (Scanners should have been configured)

Date:_____

CI Name:_____

Staff Member Name:_____

Staff Position:_____

Task	Yes	No	N/A
1. **Accessing Bridge**			
Ensure that the link for Bridge is viewable on their toolbar			
2. **Viewing Lab Results**			
Click on Results			
Review where to find results if labs are from an another encounter (Results Review)			
3. **Starting a Transfusion**			
Click on Start Transfusion			
Scan Patient Wristband			
Complete Transfusion Checklist			
Scan Patient Recipient Label (Patient MRN, Patient Name, Unit Number and Blood Type should populate)			
Scan Donor Blood Bag Label – Unit number, Blood Product, Expiration Date, Donor Blood Type			
Co-Signature (if applicable)			
Vital Signs			
Enter Start Transfusion Vital Signs			
Start Transfusion			
4. **Multi-Unit Transfusion**			
Click on Multi-Unit Transfusion			
Able to identify if Recipient Tag is Present			
Scan Recipient Tag			
Verify Blood Product			
Able to Record if Reaction Occurred			
Able to Record Reactions			
Able to review Reaction Instructions			

Able to Complete Post Reaction Checklist			
Able to Release Unit if Not Used			
5. **Hold Transfusion**			
Click on Hold Transfusion			
Scan Donor Blood Bag Label (Unit Number and Blood Product)			
Complete Hold Transfusion Questions			
Able to restart transfusion on hold (click on Hold Transfusion)			
Scan Donor Blood Bag Label (Unit number and Blood Product)			
Enter Date and Time of End Hold Transfusion			
6. **End Transfusion**			
Click on End Transfusion			
Scan Donor Blood Bag Label (Unit Number and Blood Product)			
Enter Volume Transfused			
Enter if any Reactions			
Enter Post-Transfusion Vitals			
7. **Browse Transfusion History**			
Click Browse Transfusion History			
Able to Edit Information			
Able to View Details (click on the icon in Info)			
Able to add a Post Transfusion Reaction (click on no in Reaction column)			
8. **Record Vital Signs**			
Click on Record Vital Signs			
Able to document AdHoc Vital Signs			
Able to View Ranges			
Able to View Last Recorded Vitals			
9. **Browse Vital Signs History**			
Click Browse Vital Signs History			
Able to Edit Vital Signs			
10. **Print Transfusion Summary**			
Click on Browse Transfusion History			
Click on icon in Info Column			
Find Hyperlink to Print Transfusion Report			
11. **Weird Gotchas**			
12. **Review where to find more materials**			
13. **Comments/Concerns**			