Specimens Requirement for Transfusion Reaction Investigation

Patient's age 10 years old and above:	Patient's age less than 10 years old:
 Blood / Blood product pack(s) with intact infusion set placed individually in the customized Ziploc bag with kangaroo pouch (obtainable from MMD) 	Blood / Blood product pack(s) with intact infusion set placed individually in the customized Ziploc bag with kangaroo pouch (obtainable from MMD)
 Completed 63170-Form-0128 – KKH Report of Reaction to Blood and Blood Components 	Completed 63170-Form-0128 – KKH Report of Reaction to Blood and Blood Components
One page of patient's sticky labels	One page of patient's sticky labels
 Post-I specimens One tube of 10 ml EDTA blood (for rechecking ABO, compatibility testing and DAT) 	 Post-I specimens One tube of 3 ml EDTA tube of at least 2 ml EDTA blood (for rechecking ABO, compatibility testing and DAT)
 Post-II specimen (to be taken 24hours after Post-1 specimens) One tube of 10 ml EDTA blood (for rechecking ABO, compatibility testing and DAT) 	 Post-II specimen (to be taken 24hours after Post-1 specimens) One tube of 3 ml EDTA tube of at least 2 ml EDTA blood (for rechecking ABO, compatibility testing and DAT)

* Please ensure that:

- 1. Labels on all blood specimens are signed and the specimens labeled as Post I or Post II transfusion accordingly.
- 2. Do not send specimens for transfusion reaction investigation if the reaction is <u>ONLY</u> urticaria. However, Doctor is required to complete the 63170-Form-0128 KKH Report of Reaction to Blood and Blood Components and send it to Blood Bank. Blood Bank will fax the form to BSG for documentation and statistics collation purposes.