

NAME & ADDRESS OF BLOOD BANK <hr/> <hr/> Licence No.:- _____

**Blood Transfusion
Reaction Work-up Form
(CM-11)**



Name of Patient:- _____
 Age:- _____ Sex :- _____ Patient Reg. No. :- _____ Ward/Unit :- _____

Transfusion started at _____ am/pm on _____ 201____, stopped at _____ am/pm on ____ 201__.
 (Pl.Tick)

* type or reaction ; fever/chills/urticaria/anaphylactic/nausea/dyspnoea/back pain/pain at infusion site/ hypotension/shock/
 Generalized bleeding / oliguria / anania/ chestpain/ others; _____

Received blood transfusion reaction form from clinician on Date: ____ Time: ____

Unit No : _____ with transfusion set attached/not attached.
 Post Transfusion Patient's Blood Sample:- _____ ml blood in EDTA tube & _____ ml blood in plain tube
 collected from the opposite arm (NOT from the transfusion site)
 Post Transfusion Patient's Urine Sample:- _____
 Any other Sample for Investigation :- _____

Blood Unit On Inspection :

Unit No. :- _____ / BLOOD GROUP _____
 Type of Blood Component :- _____
 Collection Date :- _____ Expiry Date :- _____
 Volume of remaining blood / blood component in the bag:- _____
 Any visible evidence of deterioration: clot/ haemolysis/ discolouration/ aggregates

Investigation Report :

1. Appearance of post-transfusion blood samples: _____
 2. Patient Blood Group from Pre-transfusion sample: _____
 3. Patient Blood Group from Post-transfusion sample: _____
 4. Blood Group of the blood bag (from the segment) : _____
 5. Compatibility from Patient's Pre-transfusion sample : _____ (Method: _____)
 6. Compatibility from Patient's Post-transfusion sample : _____ (Method: _____)
 7. DAT from Patient's Pre-transfusion sample : _____
 8. DAT from Patient's Post-transfusion sample : _____
 9. Patient's Urine Sample Colour : _____
 10. Heamoglobinuria / Hematuria : _____
 11. Blood culture _____
 - 12 Microscopic Examination: _____
- Any other Investigation : _____
 Remarks/Conclusion: _____

Sig. of Technician: _____
 Date and Time : _____

Sign of I/C Medical Officer: _____
 Date & time: _____