BEDSIDE AUDIT OF BLOOD ADMINISTRATION FORM – PRODUCTS



Demographics	Hospital Name:		
Record ID: (REDCap generates)	Patient Code: (Created by auditor, as per tracking log)	Transfusion Date:	
	To avoid patient privacy breaches, do not use patient identifiers (i.e., initials, hospital number, accession number) or blood unit number.		
Transfusion Priority:	Transfusion Location: (Select location that best aligns to your site	e locations)	
Routine	□ Chronic Care/Rehabilitation [Obstetrical Unit	
🗆 Urgent	Emergency	Operating Room	
🗆 Stat	□ Intensive/Cardiac Care Unit	Outpatient Clinic	
	□ Medical/Surgical Ward [Post Anesthetic Care Unit	
	Neonatal/Pediatric	Other (specify)	
Blood Product: Albumin	□ Fibrinogen Concentrate □ I	ntravenous Immune Globulin	
🗆 Prothron	nbin Complex Concentrate	Other (specify)	
Pre-Transfusion Checks – Transfusionist (References # 1)			
Was the authorized prescriber	's order documented?	🗆 YES 🛛 NO	
Did the order include:			
Product type		🗆 YES 🛛 NO	
 Volume/quantity 	/dose	🗆 YES 🛛 NO	
 Rate/duration of infusion or stated in facility specific standard operating procedure (as per manufacturer's recommendations) 		g 🗆 YES 🗆 NO	
Was informed consent documented?		□ YES □ NO	
(Only select "Yes" if the transfusionist veri	patent prior to the product arriving at clinical area?		
was the westablished and p			
N/A FOR PRODUCT			
Pre-Transfusion Checks – Transfusion Service (TS) (References # 2)			
Were the * Transfusion Medicine (TM) patient identifiers on the order/pick-up slip verified to match those on the TS label/tag?			
Time product issued from TS:		: hrs.	
Transfusion (References # 3	3)		
Was the product type received order?	I from TS verified to match the authorized prescriber's	□ YES □ NO	
Were all the checks done in th	e presence of the patient, at the bedside?	□ YES □ NO	
Patient Identification Checks (References # 4)			
Were the * TM patient identif	iers verified to be identical on the following:		
 Patient's arm based 		🗆 YES 🛛 NO	
 Authorized pres 	scriber's order	🗆 YES 🛛 NO	
 TS label/tag 		🗆 YES 🛛 NO	
Were the patient identification checks documented in the paper/electronic medical record (EMR)?		□ YES □ NO	
Product Checks (Reference	s # 5b)		
Was the lot number verified as	s identical on:		
Manufacturer labelling		🗆 YES 🛛 NO	
 TS label/tag 		🗆 YES 🗆 NO	
-		□ N/A FOR PRODUCT	
Was the expiry date on the blood product verified to be acceptable?			
Were date & time of entering/spiking product vial/bottle checked to determine			
maximum timeframe for completing the infusion?		□ N/A FOR PRODUCT	

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Were the product checks documented in the paper/electronic medical record (EMR)?	🗆 YES 🗆 NO		
Procedure Checks (References # 6)			
Was the patient advised of signs & symptoms to watch for and report during or following	□ YES □ NO		
the infusion?	□ N/A FOR PATIENT		
Was appropriate IV tubing used (as per the manufacturer e.g., vented tubing, standard IV	□ YES □ NO		
tubing)?	□ N/A FOR PRODUCT		
Was compatible IV fluid used (as per the manufacturer)?			
	□ N/A FOR PRODUCT		
Was the infusion start time documented?	☐ YES, START TIME : hrs		
	□ NO		
Were vital signs checked within 30 minutes prior to infusion?	□ YES □ NO		
Was the infusion rate within manufacturer's recommendations?	□ YES □ NO		
	□ N/A FOR PRODUCT		
Were vital signs checked 15 minutes after start of the infusion?			
	□ N/A FOR PRODUCT		
For vital signs checks, indicate if the vital sign parameter was assessed:			
Temperature	🗆 YES 🗆 NO		
Blood Pressure	🗆 YES 🗆 NO		
• Pulse	🗆 YES 🗆 NO		
Respiration	🗆 YES 🗆 NO		
Oxygen Saturation	🗆 YES 🗆 NO		
• Other (specify)			
Was the transfusionist aware of the steps to manage a transfusion reaction?	🗆 YES 🗆 NO		
Post-Transfusion (References # 7)			
Post-fransiusion (References # 7)			
Was the infusion end time documented?	YES, END TIME: hrs		
	□ YES, END TIME: hrs □ NO		
Was the infusion end time documented?	□ NO		
Was the infusion end time documented? Was the infusion completed within 4 hours from time of entering/spiking the product	□ NO □ AUDITOR DID NOT ASSESS		
Was the infusion end time documented?	□ NO □ AUDITOR DID NOT ASSESS □ N/A FOR PRODUCT		
Was the infusion end time documented? Was the infusion completed within 4 hours from time of entering/spiking the product vial/bottle or as per the manufacturer's recommendations?	□ NO □ AUDITOR DID NOT ASSESS □ N/A FOR PRODUCT □ YES □ NO		
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