

National Institute of Biologicals Ministry of Health & Family Welfare, Govt. of India NATIONAL BLOOD DONOR VIGILANCE PROGRAMME



(Haemovigilance Programme of India)
Adverse Blood Donor Reaction Reporting Form

Version-2

A) Donor Information			
Donor Id *:	Type of Donation* (a) Whole Blood (b) Apheresis (Platelets/Plasma/ Plasma + Platelets/RBC/Granulocyte/ Peripheral Blood Stem Cells/ COVID-19 Convalescent Plasma) Donor Type* (a) Voluntary (b) Replacement (c) Family Donor (d) Autologous (First Time/Repeat) Site of Donation* (Blood Centre/Camp) Date of Donation * Min		
B) Whole blood Details of Blood Collected/Apheresis Details of Blood Collected			
(a) Whole Blood Lot No. of Blood Bag* Manufacturer of Blood Bag* (Terumo Penpol Limited/Mitra Industries F HLL Lifecare Ltd/Fresenius Kabi AG/Fenw (b) Apheresis Lot No. Kit* Volume Collected (ml)*	Volume Collected (ml)* vt. Ltd/ al Inc/Polymed/Other) Expiry Date of Blood Bag* Expiry Date of Kit*		
C) Adverse Reaction Details			
Date and Time of reaction* Hr Min Vitals at the time of Reaction Pulse: per min BP (Systolic): mm BP (Diastolic): m	Type of Reaction* (Localised/Generalized/Both/Other Reactions) Hg Data Captured* (Onsite/Call back by donor/Call back by Blood Centre) Reaction Time* (Pre-Donation/During Donation/After Donation)		
Venipuncture Site*(Left/Right/Both)	Injury*(Yes/No)		
Venipuncture*(1/2/>2)	Site of Reaction*(At Donation Site/ Outside Donation Site) Donation Completed*(Yes/No)		
D) Type of Complications:*			
Localised Complications A1-Complications mainly characterized by the occurrence of blood outside the (a) Haematoma (bruise) (b) Arterial puncture (c) Delayed(bleeding/Re-bleeding) (Within 30 minutes of Donation/Af A2-Complications mainly characterized by pain (a) Nerve injury/irritation (b) Other Painful arm A3-Localised infection/inflammation along the course of a vein (a) Thrombophlebitis (b) Cellulitis A4- Allergy (local): Itching and redness at the (Venipuncture Site/Medical A5-Other major blood vessel injury -Serious conditions needing specialist medical Deep venous thrombosis (DVT) (b) Arteriovenous fistula (c) Compartment syndrome (d) Brachial artery pseudoaneurysm	iter 30 minutes of Donation) al Adhesive Medicated Tape/Skin Disinfection Area)		



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Generalized Complications				
☐ B1-Vasovagal reactions				
(a) \square Generalized Weakness	(b) Anxiety	(c) Dizziness	(d) 🗆 Nausea	
(e) Uomiting	(f) \square Pallor(skin and lips)	(g) ☐ Rapid Pulse	(h) \square Convulsions	
(i) Cold extremities	(j) Hyperventilation	(k) \square Hypotension	(l) \square Low Vol Pulse	
(m) \square Feeling of warmth	(n) Tetany	(o) \square Loss of bowel or bladder co	ntrol (p)□ Cyanosis	
(q) Sweating	(r) \square Loss of Consciousness(LC	OC) (<60 Sec/>60 Sec)		
\square B2-Allergic reactions (Generalized)				
(a) Cyanosis	(b) Wheezing	(c) ☐ Flushing,swelling of eyes,lip	ps or tongue	
(d) Chest tightness	(e) \square Cardiac a rrest			
☐ B3-Other serious complications related to	blood donation			
(a) \square Acute cardiac symptoms(other than myocardial infarction or cardiac arrest) (b) \square Myocardial infarction(MI)				
(c) □ Cardiac arrest (d) □ Transient Ischemic attack (TIA) (e) □ Death				
Apheresis Complication Yes/No	., =	(-, =		
☐ C-Complications related to apheresis				
(a) ☐ Citrate reaction				
☐ tingling/vibrations-lips,fingers	☐ light-headedness	☐ Metallic taste	Muscle twitching	
☐ Carpopedal spasm			Tetany	
☐ Prophylactic Calcium given before			Touring	
(b) ☐ Haemolysis during procedure	(103/110)			
(c) ☐ Air embolism				
(d) ☐ Unable to return red cell(>200ml)				
Other Complication				
☐ D-Other Reactions Please Specify				
				
Outcome* ☐ Resolved on donation site ☐ Resolved on follow up ☐ Recovered with Sequelae				
☐ Permanently disabled	☐ Death follow	wing the adverse reactions	□ Unknown	
Imputability* ☐ Definite (Certain)	☐ Probable (L	ikaly)	□ Possible	
☐ Unlikely (Doubtful)	□ Excluded	ikely)	1 Ossible	
- Chilkery (Bodottul)				
Any Other Information or Predisposing Factors for Submitted Reactions:				
Reporter		Date of Repo	ort	
Denominator Data about All Donor				
Total Donation in the month (of reporting	19)			
☐ Whole blood				
Volume of donation (Total)* No. of	350 ml bags	No. of 450 ml bags		
☐ Apheresis if apheresis	RBC	Platelets	Plasma	
• •	Plasma+Platelets		Sheral Blood Stem Cells	
	COVID-19 Convalescent Plasma	Grandiocyte	Metal Blood Stelli Cells	
	CO TID 17 Convenescent i fashia i			
Gender of Donor(Total)* Male	Female	Other		
			Autologous	
Type of Donation(Total)* Voluntary	Replacement	Family Donor	Autologous	
Honor Types Total * First Time Donors				
Donor Types(Total)* First-Time Donors	Repeat Donors			
Site of Donation(Total)* Blood Centre	Repeat Donors Camp			