For PDF Fillable Requisitions, the following applies:

- 1. The form shall be completed using a Digital Health assigned computer.
- 2. Absolutely no personal health information shall be electronically saved on a computer.
- 3. The completed form shall not be shared electronically. If you reasonably believe that e-mailing the information is the only available method of communication or the only way to send the information then you must adhere to the Privacy guideline titled "E-mailing Personal Health Information".
- 4. All forms must be completed in their entirety, e.g. if a staff member has only completed half of a form they cannot save their work and then come back to complete it at a later date.
- 5. Once the personal health information has been recorded onto the form, it is to be printed immediately, deleted (not saved) from the computer, and then stored securely inside the client (paper) health record or scanned into an electronic record.
- 6. Do not print unnecessary duplicate copies of the form.
- 7. Regular audits of the Digital Health assigned computer shall be undertaken to ensure that no personal health information is being duplicated and saved.

Shared health Soins communs Manitoba	Request for Release of Blood Components/Product		Document # Version #	F160-INV-33	
	Approved By:	Effective Date		Source Document	
	· • • • • • • • • • • • • • • • • • • •		Shared Health	Transfusion Manual	
			L		
 Bring original/copy of form t If Transfusion Medicine phys 			aina 204.787.2071		
Ordering Provider Information		Patient Information			
Name:		PHN/PHIN			
Facility/Location:		Last Name			
Phone (10-digit): Fax:		First Name	First Name		
		DOB			
Clinical Unit/Site for infusion:		Physician/Authorized I	Prescriber		
Unused blood component/prod	uct <i>must</i> be returned	to the blood bank within	60 minutes from t	ime of issue.	
	TO BE COMPLETE	D BY CLINICAL UNIT			
Date & Time Required:		Home Delivery Ins	Home Delivery Instructions:		
Clinical Indication:					
I. Blood Components					
Plasma, volume in mL	Cryoprecipit	ate, # of bags			
Platelets, adult dose	Platelets, pe	diatric dose			
Special transfusion require	ements:				
II. Immune Globulin Ideal body weight calculator <u>must</u> be us	sed for patients aged 18 d	or older to determine dosage	https://bestbloodmar	nitoba ca/ivid-dose/	
Patient: Height: cm	Weight (actual):	kg Date measu		ntoba.ou/rrig doso/	
Sex: Male Female	1 · · · · · · · · · · · · · · · · · · ·				
IVIG* (preferred product):		SCIG (preferred product):			
IVIG Dose: g/kg		SCIG Dose: g/kg	l		
		Quantity:			
(round down to lowest 5g, e.g. 72g=70g)					
Dosing schema (e.g. 50g over 2 days repe	at everv 6 weeks):				
Prescriber Document must be attached		requests and at 6 months for	or on-going therapy	patients	
III. Plasma Protein Product					
Albumin 25%, mLs: Albumin 5%, mLs: Rh Immune Globulin (RhIg/WinRho): # vials: 300ug (1500IU), # vials: for IU total				Ltotol	
Other (specify):	Quantity:	300ug (1500IU), # vials:	for II	Jiotai	
IV. Prothrombin Complex Concent	· · · · · ·	, complete <i>Request for</i>	PCC form, if applic	able	
V. Factor Replacement Product: H			hysician's name:		
Product:		Quantity:			
Additional Information:					
-					
Issued by (initials): Date: FOR LAB USE WHEN TRANSPORTED			sporter Name:		
Produ	ıct	# of units/ve	led by (Initials): olume (mL) Done	or Unit/Lot number	
□ Frozen Plasma □ Albumin 5% n □ Other:	nL 🛛 Albumin 25%	_mL			
FOR CLINICAL SITE USE FOR VERIFICATION	ON OR WHEN TRANSPOR			Facility Blood Bank	
Received by:		Date:	Time:		

*Stock IVIG brand will be given unless patient requires a specific brand due to documented adverse reactions **Contact Adult or Pediatric Hematologist on-call