



## Non-SoftBank Disposition/Utilization Form

Complete this form to report blood component or plasma protein product disposition/utilization and return to your designated SoftBank Transfusion Service Laboratory no more than one week from the time final product disposition is determined.

### Section A: To be completed by Non-SoftBank Transfusion Service/Laboratory

From (Facility):	Phone Number:	Fax Number:	
To (Facility):	Phone Number:	Fax Number:	
Notified by: <input type="checkbox"/> Fax <input type="checkbox"/> Email	Date: DD/MMM/YYYY	Time:	Initials:

### Requesting Practitioner Information (if applicable)

Requesting Practitioner Name (Last, First, Middle):		
Clinic / Building Name:	Address:	Phone:

### Transfused Patient Information (if applicable)

Last name	First name	HSN
Date of Birth DD/MMM/YYYY	ABO/Rh	Specimen Expiry Date DD/MMM/YYYY

### Final Disposition/Utilization of Blood Components/Plasma Protein Products

Type of Plasma Protein Product *See Reverse	Lot #	Vial size		# Vials Transfused	Expiry Date	Disposition/Utilization Information		
		Units or Concentration	Volume (If applicable)			Date Transfused or Injected	Time Transfused or Injected	Discarded Date



Blood Component *See Reverse	ISBT Donor Unit #	ABO/Rh	Volume Transfused	Expiry Date	Disposition/Utilization Information		
					Date Transfused	Time Transfused	Discarded Date

**Section B: To be completed by SoftBank Transfusion Service/Laboratory**

Disposition/Utilization entered into SoftBank: <input type="checkbox"/> Yes	Date: DD/MM/YY	Time:	Initials:
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*Component Type – Blood Components	
Description	Mnemonic
Red Blood Cells	RBC
Thawed Plasma	Plasma
Platelets	PLT

*Product Types – Examples of Plasma Protein Products Refer to CBS Customer Table of Information for full list of Plasma Protein Products ( <a href="http://www.blood.ca">www.blood.ca</a> )
Prothrombin Complex Concentrates – Octaplex <sup>®</sup> , Beriplex <sup>®</sup>
Fibrinogen Concentrates – RiaSTAP <sup>®</sup> , Fibryga <sup>®</sup>
Rh Immune Globulin – WinRho <sup>®</sup>
Factor Concentrates – i.e. Factor VIII, Factor IX, Factor X, Factor XI, Factor XIII
Hyperimmune Globulins – i.e. Hepatitis B immune globulin, Varicella- Zoster Immune Globulin, etc.

