EXAMPLE OF UNIDIRECTIONAL CHAIN OF CUSTODY FORM FOR SHEET FOR IEC PRODUCTS WITH COLLECTION, MANUFACTURING, RECEIPT AND INFUSION AT DISTINCT SITES

Disclaimer: This example is just one of many potential examples of a chain of custody form for a cellular therapy product being shipped from apheresis collection to another site for manufacturing. A similar chain of custody form could be used for shipping from manufacturer to the storage site, and from the storage site to the infusion site.

The general expectation is that the immune effector cell (IEC) program tracks a cellular therapy product through each link in the chain of custody from collection from the donor to the eventual recipient infused. The chain of custody must be managed in a manner that clearly documents entities in control of the product at each change in custody and protects viability and integrity of the product. The format and information included in chain of custody processes may vary for each site and type of product. If this example is used, the program is responsible for updating it as new information becomes available.

CHAIN OF CUSTODY RECORD

SECTION A: PROD	UCT INFORMATION						
	hain of Custody Initiator.						
Initiator Name:		_	Unique Product Number: Collection Date:				
Collection Facility			W				
Institution XXX		Bag Number:	Rag Number:				
Email:		Dag Number.	Bag Number:				
PHONE: XXX-XXX-	XXX						
FAX: XXX-XXX-XX	XX						
Type of Product:	Shipping Temperature						
□ Other Cells, Aph	eresis	[] 2-8 °C [] ([] 2-8 °C [] Other				
Product State:	Fresh						
Product(s) and Docum	pentation Packed		Date:		Time		
For Shipping By:			Date.		Time		
Tor ompping Dy							
Ship & Deliver To:			Courier:				
ATTN: XXX			XXX				
Manufacturing Facility Y	XXX		Job #:	Job #:			
Address Tel: XXX XXX-XXX							
Fax: XXX XXX-XXX							
Email:							
GE GEVOLD							
SECTION B:	A A THOM DEDT A INTRICA	TA DDA		ION DD	OCECCING 0		
INFUSION	MATION PERTAINING	IOPK	DUCI COLLECT	ION, PR	OCESSING &		
1. Collection Facility	Name & Address:	3. Infusion Facility	3. Infusion Facility Name & Address:				
XXX			XXX				
2. Processing Facility	Name & Address:		4. Other:				
XXX			XXX				
SECTION C. DDOD	UCT TRANSFER RECO	DDC.					
	insfer/acceptance of produc		m designated authoric	zed nerso	nnel		
	urier XXX (Product						
From Institution XXX (Product Relinquished) Signature:			Signature:				
2.5							
Date:	Time:	Date:		Time:			

CHAIN OF CUSTODY RECORD

HAIN OF CUSTODI RECORD											
From Courier XXX (Product Delivered) To Manu						ring Fa	cility XX (Prod	uct Received)			
Signature:			Signature:								
Date:	Time:		Date:			: :		Time:			
Section D: Remarks. To be completed by Manufacturing Facility XXX staff member receiving the apheresis											
product.											
Fax (XXX-XXX-XXX	(X)/Email	this docum	ent had	ck to	Initia	tor of th	is Chain of Cust	ody on completion			
Primary Container: correct product		☐ Acceptable		☐ Unacceptable			□ Other: Specify:				
received, bag intact		1 receptable		□ опассершоге		uore	a other. Speerly.				
Product Quality (Physical		□ Acceptable		□ Una	□ Unacceptable		□ Other: Specify:				
Inspection): no hemolysis, clotting or		1		1			1 ,				
clumping											
Secondary Container (Shipper):		□ Acceptable □		□ Una	Unacceptable		☐ Other: Specify:				
intact, unopened											
Temperature of Inner Conta		, *				°C					
Label Quality: intact, legible, not		□ Acceptable		□ Unacceptable		able	☐ Other: Specify:				
frayed or stripped											
Product ID Matches Order					Yes	□ No*					
All Required Documents A											
DISTRIBUTION & TRANSPORT RECORD				Yes	□ No*						
Waybill					Yes	□ No*					
Infectious Disease Monitoring (IDM) paperwork provided				Yes	□ No*						
by XXX facility and within 7 days of apheresis collection											
PRODUCT INFORMATION SHEET					Yes	□ No*					
de TC C C	11		12. *	73737 3	73737 3	7373737					
* If any of these conditions are not met please call XXX-XXXX Product inspected by: Print Name: Date: Time:											
Product inspected by Print	Name:		Date:			Time					