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STEM CELL LABORATORY (STCL)



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STCL-GEN-009 FRM2 Cellular Product/Sample Chain of Custody Form

Cooler #	ISBT 128 Barcode # (if a	pplicable):	
	<u>distributed by the STCL and tr</u> receipt must be recorded at the		roads; the
1.Patient Name:			
Patient History #:	DOB:		
	(Affix Patient Demographic	: Label)	
2. Donor Name:			
Donor History #:	DO Affix Patient Demographic Labe	B:	
(A	Affix Patient Demographic Labe	l, if applicable)	
3. Collection date:			
4. Cellular Product issued <u>k</u>			
_		(STCL) Time:	EST
Signature of STCL Employee issui	ing product		E51
5. Cellular Product issued	<u>to</u> :		
Signature of person transporting	Date:	Time:	EST
Serial #	(Select ONE) The	rmometer Data	Logger
Temperature of the container <u>u</u>	upon receipt is between 20°C - 2	$24^{ m oC}*?$ (Check ONE) \Box $ m Y$	es 🗆 No
	Data	T:	ECT
Person checking temperature upo PRINT and SIGN	Date:	Time:	EST
* If the temperature <u>upon receipt</u> is out Physician immediately and provide doc			
	Date:	Time:	EST
Name of MD notified of temperate	ure excursion		
*If temperature is <u>out of range</u> , NCP # assigned:			
	Completed Form to the Stem Cell La		
STCL-GEN-009 FRM2 Cellular Produc	ct/Sample Chain of Custody Form		

STCL-GEN-009 FRM2 Cellular Product/Sample Chain of Custody Form Stem Cell Laboratory, DUMC Durham, NC

STCL-GEN-009 FRM2 Cellular Product/Sample Chain of Custody Form Instructions for Completing the Cellular Product Chain-of-Custody Form

In the field	Record
Cooler #	Enter cooler number using to transport product
ISBT 128 barcode (if applicable)	Place ISBT unique barcode (if applicable)
Cellular products that are distributed by	If products are transported on public roads, the
the STCL and transported on public	temperature must be recorded upon receipt (at
roads, the temperature upon receipt is	the bottom of the form)
required; must complete Section at the	
bottom of the form	
1. Recipient # Name	Name of the Recipient whose product or sample
	is being distributed.
Recipient History #	Enter Recipient's Duke History
2. Donor Name (if applicable)	Name of Donor whose cellular product or
	sample is being distributed (if applicable)
Donor's History # (if applicable)	Donor's History # (if applicable)
3. Collection Date	Date cellular product or sample was collected
4. Cellular product issued by	Enter the signature of the STCL employee
	issuing the CP or sample, Date, and Time
	(EST).
5. Cellular product issued to	Enter signature of the person accepting the CP,
	Date, and Time (EST)
Serial # of Thermometer or Data Logger	Record the serial # of the thermometer or data
	logger used for this shipment. Select whether
	thermometer or data logger was used.
11. Time CP / sample accepted from	Time designated courier accepted the CP /
STCL employee	sample from the STCL employee (ET).
Serial # of thermometer or data logger	Record the serial # of the temperature
used	monitoring device used in the transport
	container. If not used, select N/A
Signature of person recording the	Record signature of person reading the
temperature of container upon receipt	temperature, date, and time (EST).
If temperature upon receipt is out of range	Contact medical director or attending physician
	to get instructions regarding disposition of the
	product, date, time (EST). <i>Provide</i>
	documentation regarding the disposition of the
	product (via e-mail)
If temperature upon receipt exceeds the	Record the NCP# and/or DEV# assigned or
range of 20-24°C, a NCP and/or DEV	enter N/A in these fields, <i>if applicable</i> .
must be initiated to investigate the issue.	

STCL-GEN-009 FRM2 Cellular Product/Sample Chain of Custody Form Instructions
Stem Cell Laboratory, DUMC
Durham, NC

Signature Manifest

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Title: Cellular Product-Sample Chain of Custody FRM2

All dates and times are in Eastern Time.

STCL-GEN-009 FRM2 Cellular Product-Sample Chain of Custody

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