

Exp. Date: xx-xx-20xx

Required for saving				
Facility ID #:	Incident #:	[s	ystem generated]	
	Local Incide	nt # or Log	#:	
Discovery				
*Time of discovery:! (HH:MM) Time approximate	nown	*Where in t discovered?	he facility was the incident ?	
*How was the incident first discovered? (Cl	nock one)			
*How was the incident first discovered? (Check one) Computer system alarm or warning Comparison of product label to patient information Comparison of sample and paperwork Comparison of product label to physician order Historical record/previous type check Human 'lucky catch' Observation by staff of unit/plate/reagent/sample/equipment Patient transfusion reaction Repeat or sample re-testing Routine audit or supervisory review Visual inventory review Other (specify)				
*At what point in the process was the incide	ent first discove	ered? (Check	one)	
 □ Product check-in □ Product/test request □ Sample collection □ Sample handling □ Sample receipt □ Sample testing □ Product storage □ Available for issue □ Product selection □ Product manipulation □ Request for pick-up □ Product issue □ Product administration □ Post-transfusion review/audit □ Other (specify) 				
Occurrence				
//	he incident occ _ : (HH:MM e approximate e unknown		*Where in the facility did the incident occur?	
Job function of the worker involved in the in	ncident (Use CI	DC Occupation	on Type codes on page 5)	
Assurance of Confidentiality: The information obtained in this surveillance system that would permit identification of any individual or institution is collected with a guarantee that it will be held in strict confidence, will be used only for the purposes stated, and will not otherwise be disclosed or released without the consent of the individual, or the institution in accordance with Sections 304, 306 and 308(d) of the Public Health Service Act (42 USC 242b, 242k, and 242m(d)).				
Public reporting burden of this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC, Reports Clearance Officer, 1600 Clifton Rd., MS D-74, Atlanta, GA 30333, ATTN: PRA (0920-0666).				
CDC 57.305				



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	*Where in the process did the incident <u>first</u> occur? (Check one)			
	☐ Product check-in ☐ Product/test request ☐ Sample collection ☐ Sample handling			
	☐ Sample receipt ☐ Sample testing ☐ Product storage ☐ Available for issue			
	Product selection Product manipulation Request for pick-up Product issue			
	Product administration Other (specify)			
	*Enter Incident Code (See Incident Codes on Page 4 of Form):			
	OR Incident detail not specified			
	Incident summary:			
	*Incident result: (Check one)			
	\square 1 = No recovery, harm \square 2 = No recovery, no harm			
	☐ 3 = Near miss, unplanned recovery ☐ 4 = Near miss, planned recovery			
	*Product action: (Check all that apply)			
	Product retrieved			
	Product destroyed			
	Code system used: (Check one) 🔲 ISBT-128 🔠 Codabar			
	Indicate whether single or multiple units were destroyed:			
	*Single unit: a. Unit #:			
	OR b. Component Code:			
	*Multiple units: Component Code(s) # of Units			
Code # of Units Code # of Units (Add add'l)				
Product issued but not transfused				
	Product transfused			
	If the unit was transfused was a patient reaction associated with this incident?			
☐ YES ☐ NO				
	If YES, Patient ID#: Patient ID#:			
	*Record/other action: (Check all that apply)			
	Record corrected Floor/clinic notified Attending physician notified Additional testing			
	Patient sample re-collected Other (specify)			
	Investigation Results			
	*Did this incident receive root cause analysis? YES NO Severity Code: (check one) High Medium Low			
	If YES, indicate result of analysis: (Check all that apply)			
	☐ Technical ☐ Organizational ☐ Human ☐ Patient-related			
	☐ Other (specify)			
	Custom Fields			



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Label		Label	
	//		//
			
			
Comments			

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Hemovigilance Incident



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INCIDENT CODES Based on MERS-TM	Sample Receipt (Transfusion Service)	Product Manipulation (Transfusion Service)
and TESS Product Check-In (Products Received	SR 01 Sample processed in error	UM 01 Data entry incomplete/incorrect
from Outside Source)	SR 02 Historical review incorrect/not done	UM 02 Record review incomplete/incorrect
PC 01 Data entry incomplete/not	SR 03 Demographic review/data entry incorrect/	UM 03 Wrong component selected
performed/incorrect	not done	UM 04 Administrative check (at time of manipulation)
PC 02 Shipment incomplete/incorrect	SR 04 Sample incorrectly accessioned	UM 05 Labeling incorrect
PC 03 Product & paperwork do not match	(test/product)	UM 07 Special processing needs not checked
PC 04 Shipped under inappropriate	SR 05 Duplicate sample sent	UM 08 Special processing misunderstood or
conditions PC 05 Inappropriate return to inventory	Sample Testing (Transfusion Service)	misinterpreted
PC 06 Product confirmation	ST 01 Data entry incorrect/not performed	UM 09 Special processing not done/incorrectly done
PC 07 Administrative check (2 nd check)	ST 02 Appropriate sample checks not done	Request for Pick-up (Clinical Service)
Product/Test Request (Clinical Service)	ST 03 Computer warning overridden	RP 01 Request for pick-up on wrong patient
PR 01 Order for wrong patient	ST 05 Sample tube w/ incorrect accession label	RP 02 Incorrect product requested for pick-up
PR 02 Order incorrectly entered on-line	ST 07 Sample tubes mixed up	RP 03 Product requested prior to obtaining consent
PR 03 Special needs not indicated on order	ST 09 Test tubes mislabeled (wrong patient name/number)	RP 04 Product requested for pick-up pt not available
(e.g., CMV negative, auto)	ST 10 Equipment problem	RP 05 Product requested for pick-up IV not ready
PR 04 Order not done/incomplete/incorrect	ST 12 Patient testing not performed	RP 06 Request for pick-up incomplete
PR 05 Inappropriate/incorrect test ordered	ST 13 Incorrect testing method chosen	RP 10 Product transport issues
PR 06 Inappropriate/incorrect blood product	ST 14 Testing performed incorrectly	Product Issue (Transfusion Service)
ordered	ST 15 Test result misinterpreted	UI 01 Data entry incomplete/incorrect
Sample Collection	ST 16 Inappropriate/expired reagents used	UI 02 Record review incomplete/incorrect
SC 01 Sample labeled with incorrect patient	ST 17 ABO/Rh error caught on final check	UI 03 Pick-up slip did not match patient information
name	ST 18 Current & historical ABO/Rh don't match	UI 04 Incorrect unit selected (wrong person or right
SC 02 Not labeled	ST 19 Additional testing not performed	person wrong order)
SC 03 Wrong patient collected	ST 20 Administrative check at time work performed	UI 05 Issue delayed
SC 04 Collected in wrong tube type	ST 22 Sample storage incorrect/inappropriate	UI 06 LIS warning overridden
SC 05 Sample QNS	Product Storage (Transfusion Service)	UI 07 Computer issue not completed
SC 06 Sample hemolyzed	US 01 Incorrect storage of unit in transfusion	UI 09 Not checking/incorrect checking of unit and/or
SC 07 Label incomplete/illegible/incorrect (other than patient name)	service	patient information
SC 08 Sample collected in error	US 02 Expired product in stock	UI 11 Unit delivered to incorrect location
SC 09 Requisition arrives without samples	US 03 Inappropriate monitoring of storage device	UI 19 Wrong product issued
SC 10 Wristband incorrect/not available	US 04 Unit stored on incorrect ABO shelf	UI 20 Administrative review (self, 2 nd check at issue)
SC 11 Sample contaminated	Available for Issue (Transfusion Service)	UI 22 Issue approval not obtained/documented
Sample Handling (Service Collecting	AV 01 Inventory audits	Product Administration (Clinical Service)
Samples) SH 01 Sample arrives without requisition	AV 02 Product status not/incorrectly updated in	UT 01 Administered product to wrong patient
SH 02 Requisition & sample label don't	computer	UT 02 Administered wrong product to patient
match	AV 03 Supplier recall	UT 03 Product not administered
SH 03 Patient ID incorrect/illegible on	AV 04 Product ordered incorrectly/not submitted	UT 04 Incorrect storage of product on floor
requisition	☐ Product Selection (Transfusion Service)	UT 05 Administrative review (unit/patient at bedside)
SH 05 No phlebotomist/witness	SE 01 Incorrect product/component selected	UT 06 Administered product w/ incompatible IV fluid
identification	SE 02 Data entry incomplete/incorrect	UT 07 Administration delayed
SH 06 Sample arrives with incorrect	SE 03 Not checking/incorrect checking of product	UT 08 Wrong unit chosen from satellite refrigerator
requisition	and/or patient information	UT 10 Administered components in inappropriate order UT 11 Appropriate monitoring of patient not done
SH 07 Patient information (other than ID)	SE 05 Historical file misinterpreted/not checked	UT 12 Floor/clinic did not check for existing products in
missing/incorrect on requisition	SE 07 Special processing needs not checked	their area
SH10 Sample transport issues	SE 09 Special processing needs not understood or	UT 13 Labeling problem on unit
C. 120 Campio d'anaport issues	misinterpreted	UT 19 Transfusion protocol not followed
		OT TO TRANSIASION PROLOCOL HOLIOHOWEU

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NHSN Occupation Type (Job Function) Codes

Lab

CLT Clinical lab technician

IVT IVT Team Staff

PHL Phlebotomist/IV Team

Nursing Staff

CNA Nurse Anesthetist

LPN Licensed Practical Nurse

NMW Nurse Midwife
NUA Nursing Assistant
NUP Nurse Practitioner
RNU Registered Nurse

Physician

FEL Fellow

MST Medical Student
PHY Physician
RES Intern/Resident

Technicians

EMT/Paramedic

HEM Hemodialysis Technician
ORS OR/Surgery Technician
PCT Patient Care Technician

Other Personnel

ATT

CSS

CLA Clerical/administrative
TRA Transport/Messenger/Porter

Attendant/orderly

Central Supply

Additional Occupation Types

CSW	Counselor/Social Worker	PLT	Physical Therapist
DIT	Dietician	PSY	Psychiatric Technician
DNA	Dental Assistant/Tech	RCH	Researcher
DNH	Dental Hygienist	RDT	Radiologic Technologist
DNO	Other Dental Worker	RTT	Respiratory Therapist/Tech
FOS	Food Service	STU	Other Student
HSK	Housekeeper	VOL	Volunteer
ICD	Infection Control Professional		

PHA

PHW

Pharmacist

Public Health Worker

ICP Infection Control Professional

LAU Laundry Staff

MNT Maintenance/Engineering

MOR Morgue Technician OTH Other (Specify)

OAS Other Ancillary Staff
OFR Other First Responder

OH Occupational Health Professional

OMS Other Medical Staff

OMB No. 0920-0666



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OTT

Other Technician/Therapist

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