

Hemovigilance Module Incident

*Required for saving				
*Facility ID#: N	NHSN Incident #:	Local Incident # or Log #:		
Discovery				
*Date of discovery://	- <u></u>			
*Time of discovery: : (H	IH:MM) 🗌 Time approxima	ate 🗌 Time unknown		
*Where in the facility was the incide	ent discovered?			
*How was the incident first discov	· / _			
Communication from lab to floor		vation by staff of reagent/sample/equipment		
Comparison of product label to patient information				
Comparison of product label to physician order				
Comparison of sample to paperwork				
Computer system alarm or warning Visual inventory review Historical record/previous type check When checking patient ID band				
Human 'lucky catch'		product/units returned to lab		
Notification or complaint from floc	or (nurse, MD, etc.)			
Other (specify)				
*At what point in the process was the incident first discovered? (check one)				
Product check-in Sample receipt Product selection Product administration				
Product/test request Sample te	esting Product manipulation	on Post-transfusion review/audit		
Sample collection Product storage Request for pick-up Other (specify)				
Sample handling Available	e for issue Product issue			
Occurrence				
*Date incident occurred:/				
*Time incident occurred:: (HH:MM) I Time approximate I Time unknown				
*Where in the facility did the incident occur?				
Job function of the worker involved in the incident: (Use NHSN Occupation Codes on page 5.)				
If Other (OTH), sj	респу	Worker unknown		
Assurance of Confidentiality: The voluntarily provided 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).				

*At what point in the process did the incident first occur? (check one)

NHSVI				OMB No. 0920-0666 Exp. Date: xx-xx-xxxx	
National Healthcare Sefety, Network Product check-in	Sample recei	pt Available for		www.cdc.gov/nhsn	
Product/test request	Sample testir			Product issue	
Sample collection	Product stora	-		Product administration	
Sample handling	Other (specify	-			
*Incident code:		SN Incident Codes on pag	ne 4)		
Incident summary: (500 ch		Si incluent coues on pag	<u>jc +.)</u>		
				· · · · · · · · · · · · · · · · · · ·	
*Incident result: (check on	e)				
□ 1 – Product Transfused; Reaction □ 3 – No Product Transfused; Unplanned Recovery					
2 – Product Transfused; No Reaction 4 – No Product Transfused; Planned Recovery					
*Product action: (check all that apply)					
Not applicable					
Product retrieved					
Product destroyed					
^Single or multiple un	its destroyed?				
Single unit:					
Code system used: ISBT-128 Codabar					
Unit #:					
OR Component code:					
Multiple units: (select code system used)					
ISBT-128	Codabar	Component code:		Number of units:	
ISBT-128	Codabar	Component code:		Number of units:	
ISBT-128	Codabar	Component code:		Number of units:	
ISBT-128 Codabar Component code: Number of units: Product issued but not transfused					
Product transfused					
Was a patient reaction associated with this incident? Yes No					
If Yes, Patient ID#(s):					

NHSN	Exp. Date: xx-xx- www.cdc.gov/nhsi					
Record corrected Floor/clinic notified	Attending physician notified					
Additional testing Patient sample re-col	lected Other (specify)					
Investigation Results						
*Did this incident receive root cause analysis?	Yes No					
If Yes, result(s) of analysis: (check all that apply)					
Technical Organizational Human Patient-related						
Other (specify)						
Custom Fields						
Label	Label					
//	//					
Comments						



Product Check-In

- (Products Received from Outside Source)
- PC 00 Detail not specified
- PC 01 Data entry incomplete/not performed/incorrect
- PC 02 Shipment incomplete/incorrect
- PC 03 Product and paperwork do not match
- PC 04 Shipped under inappropriate conditions
- PC 05 Inappropriate return to inventory
- PC 06 Product confirmation
- PC 07 Administrative check (2nd check)

Product/Test Request (Clinical Service)

- PR 00 Detail not specified PR 01 Order for wrong patient
- PR 02 Order incorrectly entered online
- PR 03 Special needs not indicated on order
- (e.g., CMV negative, auto)
- PR 04 Order not done/incomplete/incorrect
- PR 05 Inappropriate/incorrect test ordered
- PR 06 Inappropriate/incorrect blood product ordered

Sample Collection

SC 00 Detail not specified

- +SC 01 Sample labeled with incorrect patient name
- +SC 02 Not labeled
- +SC 03 Wrong patient collected
- SC 04 Collected in wrong tube type
- SC 05 Sample QNS
- SC 06 Sample hemolyzed
- +SC 07 Label incomplete/illegible/incorrect (other than patient name)
- SC 08 Sample collected in error
- SC 09 Requisition arrived without samples
- SC 10 Wristband incorrect/not available
- SC 11 Sample contaminated

Sample Handling

- (Service Collecting Samples)
- SH 00 Detail not specified
- SH 01 Sample arrived without requisition
- SH 02 Requisition and sample label don't match
- +SH 03 Patient ID incorrect/illegible on requisition
- SH 05 No phlebotomist/witness identification
- SH 06 Sample arrived with incorrect requisition
- SH 07 Patient information (other than ID) missing/incorrect on requisition
- SH 10 Sample transport issue

Sample Receipt

- (Transfusion Service)
- SR 00 Detail not specified
- SR 01 Sample processed in error
- SR 02 Historical review incorrect/not done SR 03 Demographic review/data entry
- incorrect/not done
- SR 04 Sample incorrectly accessioned (test/product)
- SR 05 Duplicate sample sent

+UM 09 Special processing not/incorrectly done + Indicates high-priority incidents; individual incident report must be completed for each.

NHSN Incident Codes

OMB No. 0920-0666 Exp. Date: xx-xx-xxxx www.cdc.gov/nhsn

Request for Pick-up

RP 00 Detail not specified

consent

available

readv

Product Issue

(Transfusion Service)

UI 00 Detail not specified

information

UI 05 Product issue delayed

+UI 06 LIS warning overridden

patient information

Product Administration

UT 03 Product not administered

UT 07 Administration delayed

UT 00 Detail not specified

bedside)

refrigerator

fluid

done

Other

MS 99

UI 19 Wrong product issued

issue)

(Clinical Service)

RP 01 Request for pick-up on wrong patient

RP 03 Product requested prior to obtaining

RP 05 Product requested for pick-up IV not

RP 06 Request for pick-up incomplete

UI 01 Data entry incomplete/incorrect

UI 02 Record review incomplete/incorrect

UI 04 Incorrect unit selected (wrong person or

UI 03 Pick-up slip did not match patient

right person, wrong order)

UI 07 Computer issue not completed

UI 09 Not/incorrect checking of unit and/or

UI 11 Unit delivered to incorrect location

UI 20 Administrative review (self, 2nd check at

UI 22 Issue approval not obtained/documented

+UT 01 Administered product to wrong patient

+UT 02 Administered wrong product to patient

UT 04 Incorrect storage of product on floor UT 05 Administrative review (unit/patient at

UT 08 Wrong unit chosen from satellite

UT 11 Appropriate monitoring of patient not

UT 12 Floor/clinic did not check for existing

UT 19 Transfusion protocol not followed

UT 10 Administered components in

products in their area

UT 13 Labeling problem on unit

inappropriate order

UT 06 Administered product w/incompatible IV

RP 10 Product transport issue

RP 02 Incorrect product requested for pick-up

RP 04 Product requested for pick-up patient not

(Clinical Service)

(Based on MERS-TM and TESS)

- Sample Testing
- (Transfusion Service)
- ST 00 Detail not specified
- ST 01 Data entry incorrect/not performed
- ST 02 Appropriate sample checks not done
- ST 03 Computer warning overridden
- ST 05 Sample tube w/incorrect accession label
- +ST 07 Sample tubes mixed up
- +ST 09 Test tubes mislabeled (wrong patient name/number)
- ST 10 Equipment problem
- ST 12 Patient testing not performed
- ST 13 Incorrect testing method chosen
- ST 14 Testing performed incorrectly
- ST 15 Test result misinterpreted
- ST 16 Inappropriate/expired reagents used
- ST 17 ABO/Rh error caught on final check
- ST 18 Current and historical ABO/Rh don't match
- ST 19 Additional testing not performed
- ST 20 Administrative check at time work
- performed
- ST 22 Sample storage incorrect/inappropriate

Product Storage

- (Transfusion Service)
- US 00 Detail not specified
- US 01 Incorrect storage of unit in transfusion service
- US 02 Expired product in stock
- US 03 Inappropriate monitoring of storage device
- US 04 Unit stored on incorrect ABO shelf

Available for Issue

- (Transfusion Service)
- AV 00 Detail not specified
- AV 01 Inventory audit
- AV 02 Product status not/incorrectly updated in computer
- AV 03 Supplier recall
- AV 04 Product ordered incorrectly/not submitted

Product Selection

- (Transfusion Service)
- SE 00 Detail not specified

or misinterpreted

Product Manipulation

UM 00 Detail not specified

manipulation

or misinterpreted

UM 05 Labeling incorrect

(Transfusion Service)

SE 11 Special processing not done

UM 01 Data entry incomplete/incorrect

UM 04 Administrative check at time of

UM 02 Record review incomplete/incorrect UM 03 Wrong component selected

+UM 07 Special processing needs not checked

+UM 08 Special processing needs misunderstood

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- SE 01 Incorrect product/component selected
- SE 02 Data entry incomplete/incorrect
- SE 03 Not/incorrect checking of product and/or patient information
- SE 05 Historical file misinterpreted/not checked
- SE 07 Special processing needs not checked SE 09 Special processing needs not understood



NHSN Occupation Codes

Laboratory	/	Additiona	al Occupation Types
IVT	IVT Team Staff	ATT	Attendant/Orderly
MLT	Medical Laboratory Technician	CSS	Central Supply
MTE	Medical Technologist	CSW	Counselor/Social Worker
PHL	Phlebotomist/IV Team	DIT	Dietician
Nursing		DNA	Dental Assistant/Technician
LPN	Licensed Practical Nurse	DNH	Dental Hygienist
CNA	Nurse Anesthetist	DNO	Other Dental Worker
CNM	Certified Nurse Midwife	DNT	Dentist
NUA	Nursing Assistant	DST	Dental Student
NUP	Nurse Practitioner	FOS	Food Service
RNU	Registered Nurse	HSK	Housekeeper
Physician		ICP	Infection Control Professional
FEL	Fellow	LAU	Laundry Staff
MST	Medical Student	MNT	Maintenance/Engineering
PHY	Attending/Staff Physician	MOR	Morgue Technician
RES	Intern/Resident	OAS	Other Ancillary Staff
Techniciar	າຣ	OFR	Other First Responder
EMT	EMT/Paramedic	ОН	Occupational Health Professional
HEM	Hemodialysis Technician	OMS	Other Medical Staff
ORS	OR/Surgery Technician	ОТН	Other
PCT	Patient Care Technician	OTT	Other Technician/Therapist
Other Pers	sonnel	PAS	Physician Assistant
CLA	Clerical/Administrative	PHA	Pharmacist
TRA	Transport/Messenger/Porter	PHW	Public Health Worker
		PLT	Physical Therapist
		PSY	Psychiatric Technician
		RCH	Researcher
		RDT	Radiologic Technologist
		RTT	Respiratory Therapist/Technician
		STU	Other Student
		VOL	Volunteer