## Registry Number 20230820



## **Sentinel Event Reportpart 2**

Registry Number	20230820
Date Received (State SER notified)	
* must provide value	Y-M-D
Date of Sentinel Event	Y-M-D
Facility License Number	
racinty License Number	
User Login Name	
* must provide value	
must provide value	
First Name (Banart Completed by)	
First Name (Report Completed by)	If the report name is different from part1, please enter the
	name. Otherwise, leave it blank
Last Name (report completed by)	
Last Hame (report completed by)	If the report name is different from part1, please enter the name. Otherwise, leave it blank
	name. Otherwise, reave to blank
Middle Initial (report completed by)	
•	If the report name is different from part1, please enter the name. Otherwise, leave it blank
Date Facility Completed Section II:	Y-M-D
Primary Contributing Factors (Check all that apply in fields a-f.)	
	☐ Alcohol/drugs
	Allergy-known
	☐ Allergy-unknown
	☐ Confusion
	☐ Frail/unsteady
	☐ Language barrier
a. Patient_Related	Line/catheter/endotracheal tube removed
	☐ Medicated
	☐ Non-compliant
	Physical Impairment
	Psychosis
	☐ Self-administration
	☐ Self-harm
	Clinical decision/assessment
	☐ Clinical performance/administration
	☐ Failure to follow policy and/or procedure
b. Staff-Related	☐ latrogenic error(s)
	☐ Patient identification
	☐ Working outside scope of practice
c. Organization	Culture-principles, ethics, values
	☐ Inappropriate/no policy/process
	Patient volume exceeds capacity
	Staffing level

	☐ Training inadequate/not done
	0-
	Emergency situation-external
	emergency situation-internal
d. Environment	Lighting problem
	☐ Noise level
	☐ Wet/slippery floor/surface
	☐ Abbreviation(s)
	☐ Hand-off/teamwork/cross-coverage
	☐ Illegible documentation
	Lack of communication
	Lack of/inadequate documentation
e. Communication/Documentation	☐ Medical record-incorrect
e. Communication/Documentation	☐ Medical record-unavailable
	☐ Transcription error(s)
	Verbal communication-inadequate
	Verbal communication-incorrect
	☐ Written communication-inadequate
	☐ Written communication-incorrect
	☐ Computer error(s)
	☐ Dose miscalculation
	☐ Drug names similar/confusing
	☐ Drug/blood product-incorrect
	☐ Drug/blood product-unavailable
	☐ Equipment-failure(s)
	☐ Equipment-incorrect
	☐ Equipment-unavailable
	Expiration date issue
	☐ Failure indispensing
	Fax/scanner problem
	Incorrect dilution/concentration
	incorrect dose
	Incorrect infusion rate
	Incorrect medication route
f. Technical	Labeling/packaging-ambiguous
	Labeling/packaging-incorrect
	Omission
	Prescription-incorrect
	Prescription-unavailable
	☐ Supplies-incorrect ☐ Supplies-unavailable
	☐ Test-incorrect
	☐ Test-unavailable
	☐ Test results-incorrect
	☐ Test results-incorrect
	☐ Treatment delay
	☐ Wristband-incorrect
	☐ Wristband-unavailable
	☐ Wrong frequency
	Other
The single most important contributing factor.	

	☐ Anesthesia/PACU
	Antepartum
	☐ Cardiac catheterization suite
	☐ Dialysis unit
	☐ Emergency department
	☐ Endoscopy
	Gynecology
	☐ Imaging/Radiology
	☐ Inpatient rehabilitation unit/Physical Therapy
	☐ Inpatient surgery
	☐ Intensive/critical care
	☐ Intermediate care
	☐ Labor/delivery
	☐ Laboratory
	Long term care
	☐ Medical/surgical
Contributing Department(s)-Check a maximum of 4 boxes.	☐ Neonatal unit (level 2)
	U Neonatal unit (level 3)
	☐ Newborn nursery (level 1)
	☐ Nursing/skilled nursing
	Observational/clinical decision unit
	Outpatient/ambulatory care
	Outpatient/ambulatory surgery
	Pediatric emergency department
	☐ Pediatric intensive/critical care
	☐ Pediatrics
	☐ Pharmacy
	☐ Postpartum
	☐ Psychiatry/behavioral health/geropsychiatry
	☐ Pulmonary/respiratory
	☐ Trauma emergency department (level 1)
	☐ Trauma emergency department (level 2)
	☐ Trauma emergency department (level 3)
	☐ Ancillary / other
Are changes in policies, procedures or processes of the	
facility necessary to prevent a subsequent sentinel event	~
under similar circumstances?	•
* must provide value	
On which Andrews (should all the form the)	☐ Disciplinary action(s)
Corrective Actions (check all that apply)	☐ Environmental change(s)
	☐ Equipment modification(s)
	☐ Equipment repair(s)
	☐ Policy development
	☐ Policy modification
	☐ Policy review
	☐ Procedure development
	☐ Procedure development
	_
	Procedure review
	Process development
	☐ Process modification
	☐ Process review
	☐ Situation analysis
	☐ Staff education/in-service training

	U Other
Root Cause Analysis - Number of Staff Interviewed * must provide value	
Root Cause Analysis - Number of Non-Staff Interviewed * must provide value	
Date facility administration provided summary findings of the Root Cause Analysis (RCA).  * must provide value	Y-M-D
Lessons Learned	
Additional Information/Comments	
Form Status	
Complete?	Incomplete 🕶