

EVENT REPORT FORM

OUS EVENTS

	INCIDENTS and SERI						
	Patient Safety/Risk Management Only Serious Event* Incident Infrastructure Failure* (use other form) Other PA-PSRS#						
	*Confirmation date://						
FIC PERSON, PLEASE COMPLETE THIS SECTION							
ent	□Outpatient □Clinic Patient □ED patient						

Is the Event Related to a Specific Patient? $\square Yes \ \square No$					

	*Confirmation date://	Name, MR#, Date of Bi	rth, and Zip Code of person involved					
F EVENT IS RELATED TO SPECIFIC	PERSON, PLEASE COMPLETE THIS SI	ECTION:						
Patient Classification: □Inpatient □Outpatient □Clinic Patient □ED patient □Home Care □Resident □Swing Bed □Visitor								
Sex Assigned at Birth or Gender/S	ex from medical record: □Female □M	lale						
Gender Identity: □Female □Male	e □Transgender □Non-binary or Gende	rqueer □Something else □Patient de	clined to answer □Not asked					
Sexual Orientation: □Bisexual □	Lesbian, gay or homosexual □Straight o	r heterosexual □Something else □Pa	tient declined to answer □Not asked					
Race: □American Indian or Alaska	Native □Asian □Black or African Ameri	ican □Native Hawaiian or Other Pacific	Islander □White □Other					
☐Patient declined to answer	□Not Asked							
Ethnic Group: □Hispanic or Latino	□Not Hispanic or Latino □Other □Pa	tient declined to answer □Not Asked						
Date of Admission/Ambulatory En	counter:// DIAGNOSIS AND	OR PROCEDURE AT TIME OF EVENT						
	Advised? □Yes							
TO BE COMPLETE FOR ALL EVENT	S: Date of event// Time (mil	litary)						
Location of event: Care Area Nam	e:	Care Area Type:						
How was this event discovered? (-						
		□Report by patient □Report □	by resident, fellow, or student					
□Report by staff member	☐Review of record or chart	□Witnessed/Involved						
Individual preparing report: (print	name)	Dept	Date of report//					
	n): (If NOT related to a patient must be A)							
		☐E Temporary harm and required trea						
	•	$\Box F$ Temporary harm and required initial	al or prolonged hospitalization					
	d not reach pt. because of active recovery							
☐C No harm: re	•		are or other life sustaining intervention)					
	onitoring required to confirm no harm	□I Death						
Type of Outcome/Injury:	EVENT (Facts, no opinions):							
BRIEF FACTUAL DESCRIPTION OF	EVENT (Facts, no opinions)							
Did event result in new orders for tr	eatment by physician? Yes No. If ye	es, describe patient's treatment:						
Did Health IT cause or contribute to	this event? □Yes □No □Unknown (If	yes complete Health IT/Telehealth Form)					
Was this event related to a telehealt	h visit? □Yes □No <mark>(If yes complete Hea</mark>	alth IT/Telehealth Form)						
COMPLICATION OF PROC/TX/TES	COMPLICATION OF PROC/TX/TEST	ERROR REL. TO PROC/TX/TEST	ERROR REL. TO PROC/TX/TEST					
□ Anesthesia event	□ Extravasation of drug or	□ Laboratory test problem	□ Surgery/invasive procedure					
♦ Aspiration	radiologic contrast	♦ Mislabeled specimen	problem					
♦ Cardiopulmonary arrest♦ Death	Medication □ Healthcare Acquired Infection	♦ Result missing or delayed♦ Specimen delivery problem	 ♦ Break in sterile technique ♦ Consent missing/inadequate 					
♦ Intubation trauma	♦ Antibiotic-associated diarrhea	♦ Specimen label incomplete/missing	♦ Count incomplete/not performed					
♦ Myocardial infarction	♦ Antibiotic resistant organism	♦ Specimen quality problem	♦ Count incorrect – Equipment					
♦ Stroke	♦ Intravascular catheter infection	♦ Test ordered, not performed	♦ Count incorrect – Needles					
Use of reversal agents (Not neuromuscular blockers)	♦ Healthcare-associated pneumonia♦ Sepsis 48 hours post-admission	♦ Test not ordered♦ Wrong patient	 ♦ Count incorrect – Sponges ♦ Foreign body in patient 					
♦ Other (specify)	♦ Urinary tract infection (UTI)	♦ Wrong result	♦ ID missing/incorrect					
□ Cardiopulmonary arrest outside IC		♦ Wrong test ordered	♦ Preparation inadequate/wrong					
□ Catheter or tube problem	♦ Other (specify)	♦ Wrong test performed	♦ Procedure cancelled/not perform					
 Complication following spinal manipulative therapy 	 IV site complication (phlebitis, bruising, infiltration) 	♦ Other (specify)□ Radiology/imaging test problem	♦ Procedure delayed♦ Procedure not completed					
□ Complication following surgery of		♦ Delay in scheduling	♦ Procedure not completed ♦ Procedure not ordered					
invasive procedure	♦ Death	◊ Film unavailable/inadequate	♦ Unintended laceration or puncture					
♦ Acute renal failure	♦ DVT (Deep Venous Thrombosis)	♦ Incorrect reading	♦ Wrong patient					
♦ Cardiopulmonary arrest♦ Death	◊ Infection◊ Intrapartum fetal death	♦ MRI safety violation♦ Not completed	♦ Wrong procedure♦ Wrong side (L vs. R)					
♦ Deep venous thrombosis (DVT)	♦ PE (Pulmonary Embolism)	♦ Not ordered	♦ Wrong site					
◊ Intravascular air embolism	♦ Seizure	◊ Ordered, not performed	♦ Other (specify)					
♦ Myocardial infarction			□ Other (specify)					
♦ Pneumothorax♦ Pulmonary embolism (PE)	♦ Unanticipated blood transfusion	♦ Report unavailable/delayed						
♦ Removal of tube or other medica	♦ Unplanned transfer to ICU	♦ Unanticipated radiation exposure	SKIN INTEGRITY					
device by patient	♦ Unplanned transfer to ICU♦ Uterine rupture		SKIN INTEGRITY Abrasion					
		 ◊ Unanticipated radiation exposure ◊ Wrong patient ◊ Wrong procedure ◊ Wrong side (L vs. R) 	SKIN INTEGRITY □ Abrasion □ Blister					
♦ Stroke or other neurologic deficit	 ♦ Unplanned transfer to ICU ♦ Uterine rupture ♦ Other (specify) □ Neonatal complication ♦ Apgar < 5 at 5 minutes 	 ♦ Unanticipated radiation exposure ♦ Wrong patient ♦ Wrong procedure ♦ Wrong side (L vs. R) ♦ Wrong site 	SKIN INTEGRITY Abrasion Blister Burn (electrical, chemical, thermal)					
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Signature: Department Director/Supervisor (indicates review)

Please forward to Risk Management or Patient Safety Officer (per Hospital Procedure) when complete.

INCIDENTS and SERIOUS EVENTS

FALLS	MEDICATION ERROR	TYPE OF MEDICATION	TRANSFUSION
Type of fall:	Type of Medication Error:	Medication Administered:	□ Apparent transfusion reaction
□ Ambulating	□ Dose omission	Name	□ Consent missing/inadequate
□ Assisted sit / fall	□ Extra dose	DoseRoute	□ Event related to blood product
□ Found on floor □ From stretcher	□ Inadequate pain management □ Medication list incorrect	If IV: □ Push □ Piggyback □ Cont. Frequency	administration □ Event related to blood product
□ Grounds of facility	□ Med reconciliation issue at admission	Strength/Conc	dispensing or distribution
□ Hallways of facility	□ Med reconciliation issue at discharge	Medication Class	□ Event related to blood product
□ In Exam Room / from exam table	□ Monitoring error (includes	High Alert Medication:	sample collection
□ Lying in bed	contraindicated drugs)	□ Benzodiazepine	□ Incomplete documentation on the
□ Sitting at side of bed □ Sitting in chair / wheelchair	 ♦ Clinical (lab value, vital sign) ♦ Contaminated drug/biologic 	 □ Cardioplegic solutions □ Chemotherapeutic agent 	transfusion record
□ Toileting		□ Chloral hydrate	□ Special product need not issued
□ Transferring	♦ Documented allergy	□ Colchicine injection	□ Special product need not requested
□ Other (specify)	♦ Drug-disease interaction	□ Dialysis solutions	□ Wrong component issued
<u>Witnessed</u> ?	 ♦ Drug-drug interaction ♦ Drug-food/nutrient interaction 	□ Epidural or intrathecal	□ Wrong component requested
□Yes □No □Unknown Witness name:	♦ Other (specify)	medications □ General anesthetic agents,	□ Wrong patient requested□ Wrong patient transfused
Patient lost consciousness?	□ Prescription/refill delayed	inhaled and IV (e.g., propofol)	□ Other (specify)
□Yes □No □Unknown	□ Unauthorized drug	□ Glycoprotein IIb/IIIa inhibitors	EQUIPMENT/SUPPLIES/DEVICE
Altered mental status?	□ Wrong	(e.g., eptifibatide)	□ Disconnected
□Yes □No □Unknown	♦ Drug♦ Dosage form	□ Hypertonic dextrose (dextrose >	□ Electrical problem
Patient requires assistance to rise		or = to 20%) □ Hypertonic sodium chloride	□ Equipment/device malfunction
<u>from chair</u> ? □Yes □No □Unknown		(Sodium Chloride > 0.9%)	□ Equipment/device misuse
□Yes □No □Unknown Altered elimination?	♦ Duration	□ Insulin	□ Equipment/device not available□ Equipment safety situation
Yes □No □Unknown	♦ Patient	□ IV adrenergic agonists (e.g.,	 ♦ Failed test of standard procedure
Dizziness or vertigo?	◇ Rate (IV) ◇ Route	epinephrine)	♦ Preventive maintenance
□Yes □No □Unknown	♦ Strength/concentration	□ IV adrenergic antagonists (e.g., propranolol)	inadequate/not performed
Patient depressed?	◊ Technique	□ IV amiodarone	♦ Other (specify)
□Yes □No □Unknown	♦ Time	□ IV Calcium	□ Equipment wrong or inadequate □ Inadequate supplies
Fall precaution/protocol in place?	□ Other (specify)	□ IV inotropic medications (e.g.,	□ Inadequate supplies □ Medical device problem
□Yes □No □Unknown Identify precaution/protocol:	Stage in medication process where	digoxin, milrinone) □ IV Magnesium Sulfate	□ Broken item(s)
□Patient risk identifiers	event occurred:	□ IV magnesium Sulfate □ IV moderate sedation agents	□ Outdated item(s)
□Patient and family education	□ Administration	(e.g., midazolam)	Sterilization problem Other (appoint)
□Hourly (or more frequent) comfort	□ Monitoring	□ IV Potassium	□ Other (specify)
and toileting rounds	□ Preparation/dispensing	□ IV radiocontrast agents	***If equipment/device involved***
□Nurse call system □Alarms present: bed exit, or chair	 □ Prescribing □ Transcription/order processing 	□ IV Theophylline	Name of equipment/device:
□Appropriate footwear/clothing	□ Other (specify)	□ IV thrombolytics/fibrinolytics (e.g., tenecteplase)	
□Equipment used: bedrails up, high-	**Complete TYPE OF MEDICATION**	□ IV unfractionated heparin	
low beds, fall mats	"Complete TYPE OF MEDICATION"	□ Lidocaine, local anesthetics in large	Bed Space #
Other (specify)	Was the medication administered	vials	Manufacturer
Restraints in place? □Yes □No □Unknown	the same as prescribed?	□ Liposomal forms of drugs (e.g., liposomal amphotericin B)	Model #
If Yes, Type:	□Yes □ No □N/A	□ Low molecular weight heparin	Serial #
Sitter in place:	If No, Medication Prescribed: Name	injection	Biomedical Engineering #
□Yes □No □Unknown	DoseRoute	□ Neuromuscular blocking agents	Biomedical Asset #
Drug induced/contributed to?	lf IV: □Push □Piggyback □Cont.	□ Nesiritide	Removed from service:
□Yes □No □Unknown	FrequencyStrength/Conc	 □ Nitroprusside sodium for injection □ Opiates/Narcotics 	□Yes □No □Unknown
Medications received prior to fall? Anticoagulants	Strength/Conc Medication Class	□ Oral methotrexate, non-oncologic	OTHER
□Anti-seizure medications	Number of doses affected:	use	□ Against Medical Advice (AMA)
□Antipsychotic	Appropriate for Patient?	□ Oral hypoglycemic	□ Combative/violent behavior
□Benzodiazepines(e.g.Valium, Ativan)	□Yes □No □Unknown □N/A	□ Total parenteral nutrition solutions	□ Confidentiality
□Cardiac/hypertensive meds	Order Type:	□ Warfarin	□ Consent problem □ Contraband
□Diuretics □Laxatives	□Computer-based provider order	ADVERSE DRUG REACTION	□ Delay in service
□Pain medications/opiates	entry	□ Arrhythmia	□ Deviation from policy/procedure
□Other (specify)	□First dose □One-time dose	□ Dizziness □ Hematologic problem	□ Dissatisfied patient/family
Fall risk Assessment completed?	□PRN (as needed)	□ Hypotension	□ Electric shock to patient □ Identification of patient/site
□Yes □No □Unknown	□Scheduled dose	□ Mental status changes	□ Inappropriate discharge
At time of last assessment, was patient determined at risk?	□Verbal order	□ Nephrotoxicity	□ Other unexpected death
<u>patient determined at risk</u> ? □Yes □No □Unknown	□Written order	Skin reaction (rash, blister, itching,	□ Restraint/Seclusion
Level of injury as a result of the fall	Patient Weight: □kg. □lbs. Source Of Medication (check all that	hives) Other (specify)	♦ Death in restraints
(check one):	apply):		♦ Within 24 hours of removal♦ Injury in restraints
□No injury □Minor □Moderate	□ Another patient's supply	**Complete TYPE OF MEDICATION**	□ Patient Self-Harm
□Major □Death	□ Automated Dispensing Machine	<u>Start Date</u> :/	♦ Anorexia/bulimia
<u>Does patient have recent history of</u> visual impairment?	(e.g., Pyxis, Omnicell)	Stop Date:	♦ Ingestion of foreign object or
<u>visuai impairment</u> ? □Yes □No □Unknown	 □ Central inpatient pharmacy □ Central outpatient pharmacy 	ADR abated after use stopped or reduced?	substance
Does patient have recent history of	□ Central Supply	_Yes □No □Unknown □N/A	♦ Suicide attempt - Injury
hearing impairment?	□ Code tray	ADR reappeared after	♦ Suicide - Death
□Yes □No □Unknown	□ Delivery bin	reintroduction?	♦ Other (specify)
Does patient have prior history of	□ Floor stock □ Investigational medication	□Yes □No □Unknown □N/A	□ Unanticipated transfer to higher
<u>falls</u> ? □Yes □No □Unknown	□ IIIVestigational medication □ IV Room	Was drug involved in ADR appropriate for condition?	level of care Intra-facility transfer to higher
	□ Medication cart	□Yes □No □Unknown □N/A	acuity unit
Additional Safety Precautions:	□ Medication from home	Were appropriate therapeutic drug	◊ Inter-facility transfer to higher
Surface conditions:	□ Oncology clinic pharmacy	monitoring or other lab tests	acuity facility/unit
□Wet □Dry □Unknown	□ OR pharmacy □ Other automated system (filling,	performed and results used? □Yes □No □Unknown □N/A	♦ Other (specify)
Bed Position:	bar coding, etc.)	Toxic serum drug level	□ Other (specify)
□High □Low □Unknown Call Light on:	□ Other satellite pharmacy	documented?	
<u>Call Light on</u> : □Yes □No □Unknown	□ Outsourced/Contract Pharmacy	□Yes □No □Unknown □N/A	
Side rails up?	□ Sample medication	Previously documented history of	
□Yes □No □Unknown	□ Other/Unknown Cause Of Medication Error:	<u>allergy or reaction to drug</u> ? □Yes □No □Unknown □N/A	
# 🗆 1 🗆 2 🗆 3 🗆 4		Drug-drug, drug-food or drug-lab	
□Upper □Lower□Full		interaction involved in ADR?	
<u>Bed alarm on</u> ? □Yes □No □Unknown		□Yes □No □Unknown □N/A	
Other factors:		If Yes, interaction with what?	
□Footwear □Lighting		Poor compliance involved in ADR?	
□Obstacles □Unknown		□Yes □No □Unknown □N/A	
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