2094687011

CALIFORNIA HEALTH AND HUMAN SERVICES AGENCY DEPARTMENT OF PUBLIC HEALTH

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 050167		(X2) MULTIPLE CONSTRUCTION A, BUILDING B, WING		(X3) DATE SURVEY COMPLETED - 04/15/2015	
	OVIDER OR SUPPLIER uin General Hospital	STREET ADDRESS.		Camp, CA 95231-9693 SAN JOAQUII	
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAĞ	PROVIDER'S PLAN OF CORRE (EACH CORRECTIVE ACTION SHOUL REFERENCED TO THE APPROPRIATE	D BE CROSS- COMPLETE
Event ID:	Complaint Intake Num CA00181308 - Substate Representing the Dep Surveyor ID # 28407. The inspection was linevent investigated an findings of a full inspection was linevent investigated an findings of a full inspection on the second injury or death to the Health and Safety Co (a) A health facility (a), (b), or (f) o adverse event to the days after the adverse findividually identifianconsistent with applications after the adverse event to the consistent with applications after the adverse event to the days after the adverse event to the consistent with applications after the adverse event to the days	artment of Public Health: HFEN Initiated to the specific facility does not represent the ction of the facility. Code Section 1280.3: For section "immediate jeopardy" in which the licensee's one or more requirements of d, or is likely to cause, serious patient. Inde 1279.1 Ilicensed pursuant to subdivision of Section 1250 shall report and the department no later than five the rese event has been detected, or, ongoing urgent or emergent threat the later than 24 hours after that been detected. Disclosure of the patient information shall be		T22 DIV CH1 ART3 70213 Nurs Corrective Action Plan New Work Group: A Handoff Communication In Workgroup was immediately following changes were impregard to critically ill patie from the Emergency Department the Intensive Care Unit (ICU). 1. The nurse caring for the pied will keep the medical him/her and personally trapatient to the ICU. 2. The transferring nurse and incurse will review ED and ICU by line. 3. The transferring and access will initial each order review are any questions the accepting confer with the transferring in physicians involved in the patient in both the ED and clarification. 4. In the event the ED nurse transfer the patient and the I the handoff described above the ED. Person Responsible: Chief Nur Date Completed: April 2, 2009	inprovement formed. The lemented in int transfers ment (ED) to letient in the record with lensport the lensport the lensport the lensport sine lensport line

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

(XG) DATE 6-19-15

By signing this document, I am acknowledging receipt of the entire citation packet. Page(s), 1 thru 10

Any deficiency statement ending with an esterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. Except for nursing homes, the findings above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 050167			(X3) DATE SURVEY COMPLETED 04/15/2015	
NAME OF PROVIDER OR SUPPLIER STREET ADDRESS				7IR CODE		×/500/50.50
	uin General Hospital		17012 D. 1711	Camp, CA 95231-9693 SAN JOAQU	N COUNTY	
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	includes any of the fol (4) Care manage following: (A) A patient death with a medication to, an error involving dose, the wrong parate, the wrong preadministration, excludinical judgment on dot The hospital detected The hospital report Department on 3/13/0 The hospital notified to the time the report is in the time the report is in the CDPH verified patient or the party adverse event by the Health and Safety Co (g) For purposes jeopardy" means a noncompliance with	If this section, "adverse event" lowing: ement events, including the or serious disability associated error, including, but not limited ag the wrong drug, the wrong ient, the wrong time, the wrong paration, or the wrong route of ding reasonable differences in rug selection and dose. the adverse event on 3/8/09. ed the adverse event to the 9. he patient's family on 3/8/09. de Section 1279.1 inform the patient or the party patient of the adverse event by made. that the facility informed the responsible for the patient of the time the report was made. de 1280.3 of this section, "immediate situation in which the licensee's one or more requirements of d, or is likely to cause, serious		Education: The Nursing Communication Policy was reviewed in Nursin meetings. Expectations of properties to ensure safe transcription who were made responsible their staff members. The Chief of Internal Maprovided education to the Medicine Residents in regimportance of thorough a handoffs between care proviperceived lack of time. Persons Responsible: Chief of Internal Maprovided education to the Medicine Residents in regimportance of thorough a handoffs between care proviperceived lack of time. Persons Responsible: Chief of Internal Maprovided education in July. Nursing Advisually audited random in patient transfers from the Elito ensure handoffs were done with orders reviewed and addressed. Compliance was be greater than 95%. If coaching was provided to inprocess. Person Responsible: Chief Nur Date Completed: September periodically thereafter.	g Leadership oper patient insfers were not Managers for educating edicine also he Internal and to the not systemic ders despite ef Nursing dedicine by 2009 and on, auditing liministration instances of to the ICU face to face if questions expected to necessary, improve the esting Officer	
Event ID:P	N3G11	6/2/2015	11:	32:11AM	***************************************	1

ANAME OF PROMODER OR SUPPLIER Sen Joaquin General Hospital Sen Jo			(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(XX) MULT	IPLE CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
Son Wildering Repeat Hospital Son Wildering Repeat Hospital Repeated Rep	050167			B. WING		04/15/2015	
PREFIX TAG REGULATORY OR USC DENTIFYTHIS INFORMATION TO REFRENCED TO THE APPROPRIATE DESIGNATION TO COMPLETE THE PROPERTY DESIGNATION OF DATE POPICIAL STATE TO A STATE THE PROPERTY DESIGNATION OF DATE Policies and Procedures (a) Written Policies and Procedures for patient care shall be developed, meintained, and implemented by nursing service These requirements were not met as evidenced by: Based on staff interviews and review of medical records and policies and procedures, (P&P) for communication between caregivers (Communications — Hand Off) and for sefe medication administration (Thrombolytic, Guidelines for the Use of) were followed when: 1. Registered Nurse (RN) 2 was not given details of what medications Patient 1 had already received in the Emergency Department (by either RN 1 or RN 3) when RN 2 assumed care of Patient 1. 2. An Intensive Care Unit (ICU) physician ordered and an ICU registered nurse (RN 2) administered thrombolytic medications (medications used to breek up dangerous clots inside blood vessels) to Patient 1 inat was not in accordance with the hospital's policies for use of thrombolytic medications. As a result, Patient 1 was given duplicate anticoagulant medications (which prevent blood clotting) in error. These failures resulted in Patient 1 suffering intracranial homorrhage (bleeding into the brain) and subsequent death on 3/08/09, less than 24 hours after admission to the hospital.						I COUNTY	,
Policies and Procedures (a) Written Policies and Procedures for patient care shall be developed, maintained, and implemented by nursing service These requirements were not met as evidenced by: Based on staff interviews and review of medical records and policies and procedures, the hospital staff failed to ensure their policies and procedures (P&P) for communication between caregivers (Communications – Hand Cff) and for safe medication administration (Thrombolytic, Guidelines for the Use of) were followed when: 1. Registered Nurse (RN) 2 was not given details of what medications Patient 1 had already received in the Emergency Department (by either RN 1 or RN 3) when RN 2 assumed care of Patient 1. 2. An Intensive Care Unit (ICU) physician ordered and an ICU registered nurse (RN 2) administered thrombolytic medications (medications used to break up dangerous clots inside blood vessels) to Patient 1 that was not in accordance with the hospital's policies for use of thrombolytic medications. As a result, Patient 1 was given duplicate anticoagulant medicatione (which prevent blood clotting) in error. These failures resulted in Patient 1 suffering intracranial hemorrhage (bleeding into the brain) and subsequent death on 3/08/09, less than 24 hours after admission to the hospital.	PREFIX	(EACH DEFICIENCY	MUST BE PRECERDED BY FULL	PREFIX	(EACH CORRECTIVE ACTION SHOULD	D BE CROSS-	COMPLETE
Based on staff interviews and review of medical records and policies and procedures, the hospital staff failed to ensure their policies and procedures (P&P) for communication between caregivers (Communications – Hand Off) and for safe medication administration (Thrombolytic, Guidelines for the Use of) were followed when: 1. Registered Nurse (RN) 2 was not given details of what medications Patient 1 had already received in the Emergency Department (by either RN 1 or RN 3) when RN 2 assumed care of Patient 1, 2. An Intensive Care Unit (ICU) physician ordered and an ICU registered nurse (RN 2) administered thrombolytic medications (medications used to break up dangerous clots inside blood vessels) to Patient 1 that was not in accordance with the hospital's policies for use of thrombolytic medications. As a result, Patient 1 was given duplicate anticoagulant medications (which prevent blood clotting) in error. These failures resulted in Patient 1 suffering intracranial hemorrhage (bleeding into the brain) and subsequent death on 3/08/09, less than 24 hours after admission to the hospital.		Policies and Procedure (a) Written Policies a shall be developed,	es and Procedures for patient care		The hospital implemented 24/		
records and policies and procedures, the hospital staff failed to ensure their policies and procedures (P&P) for communication between caregivers (Communications - Hand Off) and for safe medication administration (Thrombolytic, Guidelines for the Use of) were followed when: 1. Registered Nurse (RN) 2 was not given details of what medications Patient 1 had already received in the Emergency Department (by either RN 1 or RN 3) when RN 2 assumed care of Patient 1, 2. An Intensive Care Unit (ICU) physician ordered and an ICU registered nurse (RN 2) administered thrombolytic medications (medications used to break up dangerous clots inside blood vessels) to Patient 1 that was not in accordance with the hospital's policies for use of thrombolytic medications. As a result, Patient 1 was given duplicate anticoagulant medications (which prevent blood clotting) in error. These fallures resulted in Patient 1 suffering intracranial hemorrhage (bleeding into the brain) and subsequent death on 3/08/09, less than 24 hours after admission to the hospital.		These requirements w	ere not met as evidenced by:				
and an ICU registered nurse (RN 2) administered thrombolytic medications used to break up dangerous clots inside blood vessels) to Patient 1 that was not in accordance with the hospital's policies for use of thrombolytic medications. As a result, Patient 1 was given duplicate anticoagulant medications (which prevent blood clotting) in error. These fallures resulted in Patient 1 suffering intracranial hemorrhage (bleeding into the brain) and subsequent death on 3/08/09, less than 24 hours after admission to the hospital.		records and policies staff failed to ensure (P&P) for commu (Communications - medication adm Guidelines for the Use 1. Registered Nurse what medications Pathe Emergency Depath (PA) when RN 2 assume	and procedures, the hospital their policies and procedures unication between caregivers. Hand Off) and for safe inistration (Thrombolytic, of) were followed when: (RN) 2 was not given details of attent 1 had already received in artment (by either RN 1 or RN d care of Patient 1,				
intracranial hemorrhage (bleeding into the brain) and subsequent death on 3/08/09, less than 24 hours after admission to the hospital.		and an ICU register thrombolytic medical break up dangerous Patient 1 that was hospital's policies medications. As a duplicate anticoagula	red nurse (RN 2) administered tions (medications used to clots inside blood vessels) to not in accordance with the for use of thrombolytic result, Patient 1 was given int medications (which prevent				
Findings:		intracranial hemorrha and subsequent dea	age (bleeding into the brain) ath on 3/08/09, less than 24				
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Event ID:PN3G11 6/2/2015 11:32:11AM	Event ID:P	N3G11	<i>6/2/2</i> 015	441	32-11414		

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	that she was a Department (ED) via p.m., complaining of was 78 years old, his blood pressure, her dementia (a general ability). Both the assessed Patient 1 person, place, time, a According to a dodictated on 5/1/09 physician on 5/1/09 physician on 5/1/09 at 11:43 p.m. she had experience Summary also disphysician performed heart began to be a irregular rhythm (this	curnent titled, Death Summer (electronically signed by 25/09), Patient 1 had ECG- a test that checks lectrical activity of the heart in the ED. The ECG should be a heart attack (MI), solosed that, while the I a rectal exam, Patient to with a potentially fatal, resolved throughout the body	ency 1:35 who high and ental RN d to nary, the an for owed The ED 1's apid, y of			
_	(RN 1) in Patien records dated 3/8/0 the ED staff beg resuscitate her. At tenecteplase (T intravenously (IV). T dissolves blood clots	the ED physician and ED to 1's Emergency Depart 9, disclosed that at 12:08 an advanced life suppor 12:14 a.m., Patient 1 was (NK) 40 milligrams (NK is a thrombolytic drug vis. At 12:20 a.m., Patient 1 anticoagulant, e.g. blood this	ment a.m., t to given (mg) which was			
Event ID:F	PN3G11	6/2	2/2015 11:3	2:11AM	***	<u> </u>

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	Lovenox 70 mg sub- layer between the absorbed than wher that she administere Lovenox in the C- Progress Notes. A hospital P&P title the Use Of," eff thrombolytic therapy either TNK or tPA a thrombolytic), in conditions as an approcedures for the approcedures for the approcedure of choice for an initiated with a rapic immediately followed.	22 a.m., Patient 1 was given cutaneously (SC - into the fat skin and muscle; more slowly given IV). RN 1 documented d the TNK and both doses of critical Care (ICU) Flowsheet d, "Thrombolytic, Guidelines for fective 10/04, indicated that was normally initiated using (Tissue Plasominogen Activator, the ED or ICU for such soute MI. The P&P included administration of TNK, the drug acute heart attack, which is if IV infusion of the medication if by an anticoagulant, either in (given per hospital Heparin				
	to the hospital's Interest RN 1 documented Progress Notes that RN 3. There were report to RN 3. At 1 the same ICU Proceived Patient 1. the ICU Progress Noreport of Patient 1's nor what treatment received.	erred from the ED and admitted ensive Care Unit at 12:47 a.m. at 1:03 a.m. on the ICU she had "given report" to ICU no details of the content of her a.m., ICU RN 2 documented on regress Notes that she had There was no documentation in otes that RN 2 had received a status, her current condition, is and medications she had		·		
	A Par Injed, "Com	munications - Hand Off' (dated				
Event ID:F	PN3G11	6/2/2015	11:3	32:11AM		

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STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER:		(X2) MULTIF A. BUILDING B. WING	LE ÖÖNSTRUCTIÖN	(X3) DATE SUR COMPLETE	D '	
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NAME OF PRO	ÖVIDER OR SUPPLIER	STREET ADDRES	SS, CITY, STATE, Z	PCODE		
San Joaqu	ıln General Hospital	500 W Hospita	il Rd, French C	mp, CA 95231-9693 SAN JC	DAQUIN COUNTY	
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	transfers accurate to be effective [hand up-to-date infi treatment and service), maintained that, " for information must be shared off information should include] ormation regarding patient's ces, condition, and any recent les [and] interventions taken n"				
	a.m., indicated Patic social interaction, af appropriate; she war place, and time but deficit; and was indi-	Assessment dated 3/8/09 at 1 ent 1's speech was clear; her fect, and speech pattern were s alert and oriented to person, ut with a short term memory ependent in all her activities of dressing, grooming, bathing,				. 1
·	ordered the hospit initiated. At 1:30 a.r had started a continuate had given ar medication to raise bloodstream to an equits. At 2 a.m., RN	n., an ICU resident (MD 3) rai's Heparin Protocol to be m., RN 2 documented that she wous IV infusion of Heparin after IV bolus (a high dose of se its concentration in the effective level) of Heparin 2700 I 2 gave Patient 1 Plavix (which ion of blood clots) 300 mg by Now" dose by MD 3.				
	progress notes administration record 3/8/09. There was r MD 3 or RN 2 were	of the ICU MD 3's orders and and RN 2's medication is and progress notes dated to indication in the records that aware of the TNK or Lovenox stered to Patient 1 in the ED.				
Event ID;P	N3G11	6/2/201	3 11:3	2:11AM		

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 050167			(X2) MULTIPLE CONSTRUCTION A. BUILDING B. WING		(X3) DATE SUF	ÈD .	
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San Joaqu	iln General Hospital	ĺ	500 W Hospital F	Rd, French Ca	mp, CA 95231-9693 SAN J	OAQUIN COUNTY	
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	Review of Patient record showed that mg and aspirin (and the formation of blod a.m. In a telephone interved confirmed that as infusion of Heparin 3/8/09 per MD 3's of ICU Progress Notes, started the Heparin what medications we RN 1, RN 2 confirmed 1 was clearly docadministration record Notes. RN 2 stated pertinent records, shall also a continued the pertinent records, shall a continued the pertinent records and the pertinent records are thrombolytic therapy put the drug information that Plavix is an anaggregation (clumpin	Patient 1 was giver ther medication while dictors 81 mg by liew on 4/2/14 at 8: the initiated the for Patient 1 at 1 brders, as docume. RN 2 stated that infusion, she had reducemented as good that the Lovenox sumented in the 1 and in the 1C that had she reduced in the would have questrin infusion because ordance with the retocol. Teference, Lexicon tiplatelet that decrease together) and	n Plavix 75 ich prevents mouth at 9 30 a.m., RN continuous :30 a.m. on inted in the before she not reviewed given by ED given by RN medication U Progress eviewed the estioned MD as the order e hospital's inp, indicated asses platelet				
	formation. Aspirin medications increase Warning/Precautions showed both have increased risk of both patients should or symptoms of blee anticoagulants are used in patients olde	e the risk for ble for Heparin an a adverse effects leeding. The warn be monitored close eding especially if t used at the same	ing directed by for signs wo or more time. When				
Event ID;P.	antiplatelet medication	s the risks are even g	greater. 6/2/2015		2:11AM		

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIE AND PLAN OF CORRECTION IDENTIFICATION NU			A, BUILDING		(X3) DATE SURVEY COMPLETED		
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NAME OF PR	ÖVIDER OR SUPPLIER	<u> </u>	STREET ADDRESS	CITY, STATE, Z	IP CÓDE		
San Joaq	uln General Hospital		500 W Hospita! I	Rd, French Ca	amp, CA 95231-9693 SAN JO	PAQUIN COUNTY	
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Event ID:	A review of ICU Nur an entry on 3/8/09 observed to have a and multiple bruises Note entry disclosed discontinued IV site site was not docum grey fluid with blood time that the Heparialm, the RN docum the that the Heparialm, the day shift ICO 1 had suddenly becaused that MD 3 was at the CT scan 1's head to check 1 was taken to radio When she returned unresponsive. Patie inserted into lungs of (a breathing machine) The CT scan analysis (a breathing machine) Patient 1's Death Countries to functioning. Paland expired on 3/8/09 Patient 1's Death Countries and expired on 3/8/09 Patient 1's Death Countries and the immediate cause of the countries of the immediate cause.	at 8 a.m., that P large bruise on he son her body. To Patient 1 had be the location of the location of the location of the location of the location was volumented and that Patient 1 had be located. 1.20 a.m., MD 3 (computerized x-ray for intracranial blee logy for the CT scalat 11:40 a.m., P and 1 had a bread was placed on the located and was placed on the located and was placed on the located and that Patient 1 had a bread that Patient 2 had a bread that Patient 3 had a bread that 3 had a bread that Patient 3 had a bread that Patient 3 had a bread that 3 had a bread that 3 had a bread that 3 had a bread th	atient 1 was or left breast the Progress leeding from the bleeding omiting dark oted at that pped. At 10 atient 1 was will be at 10 atient 1 was of Patient and clammy, ordered an extend 1 a.m. Patient 1 was eathing tube a ventilator on 3/8/09 at thad suffered a discussion order for no art or lungs o deteriorate	7.5	32;11AM		

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NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE San Joaquin General Hospital 500 W Hospital Rd, French Camp, CA 95231-9693 SAN JOAQUIN COUNTY (X4) ID SUMMARY STATEMENT OF DEFICIENCIES ID PROVIDER'S PLAN OF CORRECTION PREFIX (EACH DEFICIENCY MUST BE PRECEEDED BY FULL PREFIX (EACH CORRECTIVE ACTION SHOULD BE CROSS- OON	STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/OLIA IDENTIFICATION NUMBER: 050167		A, BUILDING B, WING	LE CONSTRUCTION	(X3) DATE SUR COMPLETA	
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hemorrhage due to thrombolytic, anticoagulation therapy with underlying cerebrovascular disease. In an interview on 10/28/13 at 10:50 a.m., Administrative Staff (AS) 1 and AS 2 confirmed that Patient 1 was starled on thrombolytic therapy in the ED per hospital protocol. The hospital's review of the case indicated that when Patient 1 was transferred to the ICU, MD 3 initiated the Heparin protocol in error which was not in accordance with the hospital's established protocol. Both AS 1 and AS 2 confirmed that the Heparin bolus and confilmuous infusion ordered by MD 3 and administered by RN 2, constituted a preventable medication error. AS 1 and AS 2 both stated that the thrombolytic medications ordered by MD 3 for Patient 1 were not reviewed by a pharmacist prior to administration. AS 1 and AS 2 stated that at the time the hospital did not have 24 hour pharmacy services available. In an interview on 10/28/13 at 12:30 p.m., the Chief of Staff (MD 1) stated that the hospital's protocol for treatment of an acute MI at the time Patient 1 was hospitalized was to give either Lovenox ordered and given in the ED and the heparin ordered and given in the ED and the heparin ordered and given in the ED and the heparin ordered and given in the ED and the heparin ordered and given in the ED and the heparin ordered and given in the ED and the heparin ordered and given in the ED and the heparin ordered and given in the CU, was a preventable medication error that directly contributed to Patient 1's intracrantal bleed and subsequent death. The hospital's failure to order and administer thrombolytic medications per their "Thrombolytic, Guidelines for the use Of" policy and procedure and	therapy with underlying an interview Administrative Staff Patient 1 was start the ED per hospital of the case indictransferred to the protocol in error with the hospital's estable 2 confirmed continuous infusional administered by Resident 1 were not to administration. At the thrombolytic medication error. At the thrombolytic medication error administration. At the thrombolytic was to in conjunction with both. The MD 1 co and given in the ICU, we that directly contributed and subsequent The hospital's faithrombolytic medications for the terror and the spital's faithrombolytic medications for the terror and the spital	on 10/28/13 at 10:50 a.m., (AS) 1 and AS 2 confirmed that ted on thrombolytic therapy in all protocol. The hospital's review ated that when Patient 1 was ICU, MD 3 initiated the Heparin hich was not in accordance with olished protocol. Both AS 1 and that the Heparin bolus and on ordered by MD 3 and N 2, constituted a preventable as 1 and AS 2 both stated that edications ordered by MD 3 for reviewed by a pharmacist prior S 1 and AS 2 stated that at that did not have 24 hour pharmacy 10/28/13 at 12:30 p.m., the Chief ted that the hospital's protocol for the MI at the time Patient 1 was give either Lovenox or heparin the thrombolytic agent but not infirmed that the Lovenox ordered and as a preventable medication error buted to Patient 1's intracranial and death. Ilure to order and administer ations per their "Thrombolytic, use Of" policy and procedure and	11:0	D-11AM		

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San Joaqu	in General Hospital	500 W Hospital	Rd, French Ca	amp, CA 95231-9693 SAN JC	DAQUIN COUNTY	
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	caregivers (Communication therapy, that caused, or was or death to the paticismmediate jeopardy and Safety Code Section This facility failed to described above that serious injury or deaconstitutes an imm	for communication between ications - Hand Off) resulted in a duplicate thrombolytic which was a deficient practice. Itikely to cause, serious injuryent, and therefore constitutes an within the meaning of Health ion 1280.1. Prevent the deficiency (ies) as a caused, or is likely to cause, the to the patient, and therefore mediate jeopardy within the land Safety Code Section				
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