STATEMENT OF DEFICIENCIES (2 AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 050502		(X2) MULTIPI A BUILDING B. WING	LE CONSTRUCTION	(X3) DATE SURVEY COMPLETED 05/01/2017	
	OVIDER OR SUPPLIER CEN'T MEDICAL CENTER	11 /12	STREET ADDRESS 131 W THIRD S		P CODE Angeles, CA 90067-1901 LOS	ANGELES COUNTY	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES MUST BE PRECEEDED BY FU SC IDENTIFYING INFORMATION	P50923	PREFIX TAG	PROVIDER'S PLAN OF C (EACH CORRECTIVE ACTION S REFERENCED TO THE APPROP	HOULD BE CROSS-	(X6) COMPLETE DATE
	The following reflects t of Public Health during		artment				
	Complaint Intake Num CA00513129 - Substa						
	Representing the Depa Surveyor ID # 1276, H	FEN			a		100 March 100 Ma
	The inspection was lim event investigated and findings of a full inspec	does not represent th					
0	Health and Safety Coopurposes of this section means a situation in with or noncompliance with or licensure has caused, injury or death to the p	n "Immediate jeopardy hich the licensee's ne or more requiremen or is likely to cause, se	r" its of		10 <u>0</u>	·	
	Penalty Number: 9300			u			
	purposes of this section means a situation in w noncompliance with o	ne or more requiremer or is likely to cause, s	ly" nts of				
		ents, including the follo sociated with a fall wh				8	
Event ID:G	Health and Safety Code Section 1279.1 (c), "The facility shall inform the patient or the party				47:45AM		

TITLE

000

By signing this document, I am acknowledging receipt of the entire citation packet, Page(s). 1 thru 9

Any deficiency statement ending with an asterisk (*) 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.

BLIER REPRESENTATIVE'S SIGNATURE

State-2567 Afoc 4/2,/18 2

LABORATORY DIRECTOR'S OR P

Page 1 of 9

AND PLAN OF CORRECTION IDENTIFICATION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	R: A BUILDING		(X3) DATE SURVEY COMPLETED				
				ADDRESS, CITY, STATE, ZIP CODE THIRD STREET, Los Angeles, CA 90057-1901 LOS ANGELES COUNTY					
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES Y MUST BE PRECEEDED BY FULL SC IDENTIFYING INFORMATION)	IO PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS- REFERENCED TO THE APPROPRIATE DEFICIENCY)		(X5) COMPLETE DATE			
Event ID:	The CDPH verified the patient or the party resadverse event by the transferred (a)Written policies and shall be developed, muther nursing service. (b)Policies and procedurent standards of nursing intervention, evaluation require, patient advocation of the nursing such assessments and Profess Such assessments of sindings documented for each shift, and up he/she is transferred (2) The planning, sup evaluation of the nursing patient. The implement delegated by the registered to unlicense limitations of their lice	at the facility informed the sponsible for the patient of the ime the report was made. 3 Nursing Service Policies and it procedures for patient care aintained and implemented by dures shall be based on turning practice and shall be raing process which includes: diagnosis, planning, and, as circumstances	018 10	:47:45AM					

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPF IDENTIFICATION 050502		And the second s	TIPLE CONSTRUCTION	(X3) DATE SUF COMPLETI	ED	
NAME OF PROVIDER OR SUPPLIER SAINT VINCENT MEDICAL CENTER	STREET ADDRESS, CITY, STATE, ZIP CODE 2131 W THIRD STREET, Los Angeles, CA 90057-1901 LOS ANGELES COUNTY					
PREFIX (EACH DEFICIENCY	ATEMENT OF DEFICIENCIES MUST BE PRECEEDED BY FULL SC IDENTIFYING INFORMATION)	5	(EACH CORRECTIVE A	LAN OF CORRECTION ACTION SHOULD BE CROSS- APPROPRIATE DEFICIENCY)	(X5) COMPLETE DATE	
evaluation of patient education of specific patient and casessment, nursing of intervention, evaluation require, patient advocategistered nurse at the (c) The nursing plan for discussed with and decoordination with the pother representatives, other disciplines involved (d) Information related assessment and reassiplan, Intervention, evaluation reduced assessment and reassiplan, Intervention, evaluation record. T22, DIV5, CH1 7021 (a)(10)The licensed nurse-to-patient ration or fewer at all times. "unit organized, operaticate for and continuous patients in a stable continuous patients in a stable continuous continuous patients in a stable continuous continuous continuous patients in a stable continuous conti	planning, implementation, ducation, including ongoine each patient. Any assignment to tasks to patient care deby the registered nursulation. The following process: diagnosis, planning, an and, as circumstances acy, and shall be initiated at time of admission. For the patient's care shall eveloped as a result of patient, the patient's familia when appropriate, and sived in the care of the patient of the patient's familia when appropriate, and sived in the care of the patient's familiation.	ment re e all by a be y, or taff of ent. cacy e 1:4 d as a ovide				
	ing, recording, retrieval, a	and	0:47:45AM			

NAME OF PROVIDER OR SUPPLIES SAINT VINCENT MEDICAL CENTER STREET ADDRESS, CTM, STATE, DP 0005 2131 W THIRD STREET, Los Angeles, CA 90657-1901 LOS ANGELES COUNTY PRETEX SUMMARY STATEMENT OF DEPORTMENCES 10	AND PLAN OF CORRECTION DENTIFICATION D		(X1) PROVIDER/SUPPLI IDENTIFICATION NU			IPLE CONSTRUCTION		(X3) DATE SURVEY COMPLETED	
211 W THIRD STREET, Los Angeles, CA 90057-1901 LOS ANGELES COUNTY			050502	*			05/01/2017		
PREFIX TAG REQULATORY OR LSC IDENTIFYING INFORMATION) display of cardiac electrical signals. "Telemetry unit" as defined in these regulations does not include fetal monitoring nor fetal surveillance. Based on interview and record review, the professional nursing staff failed to implement the hospital's written policy and procedure related to fall prevention along with specific nursing interventions consistent with the plan of care. Additionally, the facility failed to maintain a nurse to patient ratio at one to four at all times on the telemetry unit. As a result, Patient B was able to elope from the fifth floor-nursing unit, and was found approximately 56 minutes later at the bottom of an interior stainwell in cardiac arrest. Efforts to resuscitate Patient B failed. Findings: On 12/6/16, the hospital's administration reported to the California Department of Public Health (CDPH) that an 61-year-old patient (Patient B) was missing from an assigned hospital room on the fifth floor. The written report indicated Patient B was discovered missing on 12/2/16 at 3:05 AM, and a search for the patient was initiated. Patient B was found at the bottom of a hospital interior stainwell at "approximately 3:45 AM" and was without a pulse. The efforts to resuscitate Patient B failed resulting in the death of Patient B. The subsequent CDPH investigation began 12/16/16.			,	STREET ADDRESS, CITY, STATE, ZIP CODE					
as defined in these regulations does not include fetal monitoring nor fetal surveillance. Based on interview and record review, the professional nursing staff failed to implement the hospital's written policy and procedure related to fall prevention along with specific nursing interventions consistent with the plan of care. Additionally, the facility failed to maintain a nurse to patient ratio at one to four at all times on the telemetry unit. As a result, Patient B was able to elope from the fifth floor-nursing unit, and was found approximately 56 minutes later at the bottom of an interior stallwell in cardiac arrest. Efforts to resuscitate Patient B failed. Findings: On 12/6/16, the hospital's administration reported to the California Department of Public Health (CDPH) that an 61-year-old patient (Patient B) was missing from an assigned hospital room on the fifth floor. The written report indicated Patient B was discovered missing on 12/2/16 at 3:05 AM, and a search for the patient was inlitated. Patient B was found at the bottom of a hospital interior stails well at "approximately 3:54 AM" and was without a pulse. The efforts to resuscitate Patient B failed resulting in the death of Patient B. The subsequent CDPH investigation began 12/16/16.	PREFIX	(EACH DEFICIENCY	MUST BE PRECEEDED BY	Y FULL	PREFIX	(EACH CORRECTIVE ACTION SHOW	JLD BE CROSS-	COMPLETE	
Event ID:GQK011 5/9/2018 10:47:45AM		as defined in these reg fetal monitoring nor fet Based on interview an professional nursing si hospital's written polici prevention along with a consistent with the pla facility failed to mainta one to four at all times As a result, Patient B fifth floor-nursing unit, 55 minutes later at the in cardiac arrest. Effor failed. Findings: On 12/6/16, the hospi the California Departn that an 81-year-old pe from an assigned hos The written report indi discovered missing or search for the patient found at the bottom or "approximately 3:54 A The efforts to resuscit the death of Patient B	quiations does not interest surveillance. In record review, the taff failed to impleme y and procedure relative procedure relative procedure. Additional in a nurse to patient on the telemetry until was able to elope from and was found appropriate to resuscitate Patient (Patient B) was pital room on the fifting cated Patient B was in 12/2/16 at 3:05 AM was initiated. Patient fa hospital interiors with and was without interest and was without interest B failed in the patient B failed in the survey of the patient B failed in the p	ent the sted to fall eventions ly, the ratio at lit. om the eximately or stairwell lent B eported to a (CDPH) a missing in floor. I, and a stairwell at a pulse, resulting in		Correction does not constitute ar of guilt or agreement by St. Vince Center (the "Hospital") of the ver or conclusion set forth in the Star Deficiencies. The Hospital is submitting this P as required by state and federal This Plan of Correction documer taken by the Hospital to address deficiencies. The Plan of Correction constitute	admission ent Medical acity of facts dement of lan of Correction regulations. ats the aclions the alleged		
	Event ID:G	L GQK011		5/9/2018	3 10	0:47:45AM		1	

[1] [1] [2] [2] [2] [3] [3] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4		(X1) PROVIDER/SUPPLIES IDENTIFICATION NUM 050502		(X2) MULTIPLE CONSTRUCTION A. BUILDING B. WING		(X3) DATE SURVEY COMPLETED 05/01/2017	
	OVIDER OR SUPPLIER ICENT MEDICAL CENTER	· ·	STREET ADDRESS 2131 W THIRD 1	Barrer Stage -	, ZIP CODE a Angelea, CA 90067-1901 LOS ANGE	LES COUNTY	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES Y MUST BE PRECEEDED BY F LSC IDENTIFYING INFORMAT	FULL	ID PROVIDER'S PLAN OF CORRECTION PREFIX (EACH CORRECTIVE ACTION SHOULD BE CRO TAG REFERENCED TO THE APPROPRIATE DEFICIENT		BE CROSS-	(X5) COMPLETE DATE
	Per the medical record the hospital on 11/30/history and physical depatient B had experien myocardial infarction. The nursing note documulated Patient B was category by RN 1 at 8 total of 13. The applicable hospital titled, "Fall Prevention Patient" revised 3/201 the following direction staff on page 2, section. "Interventions: Patient have bed alarm applied Per the "Fall Prevention Patient" P&P, the production assessed patients for Risk Assessment (Attachis consisted of a points, pat high risk for falls as The categories including 1, Age 2, Fall history 3, Elimination (bowel/4, Medications	ds, Patient B was adm 16 at 4:15 PM. A phys ated 12/1/16 provided need a "suspect acute (heart attack). Imentation on 12/1/16 as assessed at "Risk for PM, and assigned a p al policy and procedur and Management, Ac 2 was reviewed and p to the professional numbers of the professiona	itted to iclan that or Falls" point e (P&P) dult provided arsing falls will Adult dult Fall p), and e red to be		A house-wide effort to improve patter related to fall prevention has been us since September of 2016. Charge RNs conducted huddles foct Review of the fall policy, documentary post fall documentation, importance prompt physician notification, use of RRT resources, care plan updates, i reporting and education/involvement A Fall Prevention Team has been for meeting weekly. The Team was initiate, 2018. This patient's fall risk status at the finitial assessment indicated that he of falling. In order to better determine which progreater risk for falls, a new Fall Preventas been developed which utilizes the scale in determining at risk status. We are currently educating staff to the which will be approved by the Board Each patient will be assessed for fall specific interventions are triggered score. All high risk patients (defined than 50 points) will be identified as a alarm. The Charge RNs are partnering in revery patient. The goal is for the Cland/or the Director to determine if spurposeful rounding as required. The using AIDET and asking the patiently if their nurses rounded hourly previous day Shift and every two he previous night shift.	nt care nderway used on: tion, of SBAR, ncident of family. rmed and is iated on May me of the was not at risk attents are at rention policy he Morse fall he new policy d on 6/18/18. If risk, by the risk d as greater needing a bed ounding on harge RNs taff are doing he interviewers tient and/or y on the	09.16.2016
Event ID:0	3QK011		5/9/2018	1	0:47:45AM		1

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUI IDENTIFICATIO 050502		ER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING B. WING		(X3) DATE SURVEY COMPLETED	
OVIDER OR SUPPLIER ICENT MEDICAL CENTER	100				NGELES COUNTY	560
(EACH DEFICIENCY	MUST BE PRECEEDED BY FU	LL PR	EFIX	(EACH CORRECTIVE ACTION SHO	OULD BE CROSS-	(X5) COMPLETE DATE
6. Mobility 7. Cognition		1		patient we will be auditing bed al Nurse Leader rounding.		
The subsequent nursing interventions that were described and documented in the plan of care consisted of using a bed alarm, and making hourly rounds. RN 1 was interviewed on 12/23/16 at 8 AM and confirmed working on 12/1/16 and caring for Patient B during the 12-hour night shift into 12/2/16. RN 1 described the assessment of Patient B completed on 12/1/16, which indicated he was ambulating without any difficulty and using the bathroom without any assistance. Therefore, RN 1 chose to disable the bed alarm, which would have indicated Patient B had gotten out of bed. RN 1 stated the last time she observed Patient B was between 1:30 and 2 AM on 12/2/16 when she helped to "put on oxygen." RN 1 stated she was notified by a coworker that Patient B was no longer sending a telemetry signal and went to investigate at around 3 AM. Telemetry is the use of radio waves, telephone lines, etc., to transmit the readings of measuring devices, such as heart rate and rhythm, so patients can be monitored and recorded remotely. RN 1 stated she had inherited the workload of RN 2 at approximately 2:30 AM, while RN 2 was on a break. RN 1 stated this increased the patient			- 1 1 1	The Unit's Nurse Leader will revisitatus for ten high risk patients e Data collection will continue until consecutive months demonstration or greater. Data will be submitted to the Qu	ach week. three 90% compliance	06.01.2018
				tools to the Department Director The Director reviews the data da Staff who have not done approp Data collection will continue unti consecutive months demonstrat or greater. Data will be submitted to the Qu Committee. Who will monitor:	each day. faily and coaches riate rounding. I three e 90% compliance ality of Care	05.30.2018
				n		
	SUMMARY ST. (EACH DEFICIENCY REGULATORY OR IT. 5. Patient care equipm 6. Mobility 7. Cognition The subsequent nursing described and docume consisted of using a brounds. RN 1 was interviewed confirmed working on B during the 12-hour of the subsequent nursing without any chose to disable the bindicated Patient B has between 1:30 and helped to "put on oxygnotified by a coworker sending a telemetry significant at around 3 AM. Telemetry is the use of etc., to transmit the resuch as heart rate and monitored and record RN 1 stated she had at approximately 2:30	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FUREGULATORY OR USC IDENTIFYING INFORMATION 5. Patient care equipment 6. Mobility 7. Cognition The subsequent nursing interventions that we described and documented in the plan of care consisted of using a bed alarm, and making he rounds. RN 1 was interviewed on 12/23/16 at 8 AM are confirmed working on 12/1/16 and caring for IB during the 12-hour night shift into 12/2/16. RN 1 described the assessment of Patient Becompleted on 12/1/16, which indicated he was ambulating without any difficulty and using the bathroom without any assistance. Therefore, chose to disable the bed alarm, which would indicated Patient Bed gotten out of bed. RN 1 stated the last time she observed Patient Beat the last time she observed Patient Beat around 3 AM. Telemetry is the use of radio waves, telephoretc, to transmit the readings of measuring descended and recorded remotely. RN 1 stated she had inherited the workload of at approximately 2:30 AM, while RN 2 was on the proximately 2:30	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) 5. Patient care equipment 6. Mobility 7. Cognition The subsequent nursing interventions that were described and documented in the plan of care consisted of using a bed alarm, and making hourly rounds. RN 1 was interviewed on 12/23/16 at 8 AM and confirmed working on 12/1/16 and caring for Patient B during the 12-hour night shift into 12/2/16. RN 1 described the assessment of Patient B completed on 12/1/16, which indicated he was ambulating without any difficulty and using the bathroom without any assistance. Therefore, RN 1 chose to disable the bed alarm, which would have indicated Patient B had gotten out of bed. RN 1 stated the last time she observed Patient B was between 1:30 and 2 AM on 12/2/16 when she helped to "put on oxygen." RN 1 stated she was notified by a coworker that Patient B was no longer sending a telemetry signal and went to investigate at around 3 AM. Telemetry is the use of radio waves, telephone lines, etc., to transmit the readings of measuring devices, such as heart rate and rhythm, so patients can be monitored and recorded remotely. RN 1 stated she had inherited the workload of RN 2 at approximately 2:30 AM, while RN 2 was on a	Divider or supplier CENT MEDICAL CENTER SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) 5. Patient care equipment 6. Mobility 7. Cognition The subsequent nursing interventions that were described and documented in the plan of care consisted of using a bed alarm, and making hourly rounds. RN 1 was interviewed on 12/23/16 at 8 AM and confirmed working on 12/1/16 and caring for Patient B during the 12-hour night shift into 12/2/16. RN 1 described the assessment of Patient B completed on 12/1/16, which indicated he was ambulating without any difficulty and using the bathroom without any assistance. Therefore, RN 1 chose to disable the bed alarm, which would have indicated Patient B had gotten out of bed. RN 1 stated the last time she observed Patient B was between 1:30 and 2 AM on 12/2/16 when she helped to "put on oxygen." RN 1 stated she was notified by a coworker that Patient B was no longer sending a telemetry signal and went to investigate at around 3 AM. Telemetry is the use of radio waves, telephone lines, etc., to transmit the readings of measuring devices, such as heart rate and rhythm, so patients can be monitored and recorded remotely. RN 1 stated she had inherited the workload of RN 2 at approximately 2:30 AM, while RN 2 was on a break. RN 1 stated this increased the patient	Divider or supplier CENT MEDICAL CENTER SIMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY PULL REGULTORY OR US CIDENTIFYING INFORMATION) 5. Patient care equipment 6. Mobility 7. Cognition The subsequent nursing interventions that were described and documented in the plan of care consisted of using a bed alarm, and making hourly rounds. RN 1 was interviewed on 12/23/16 at 8 AM and confirmed working on 12/1/16 and caring for Patient B during the 12-hour aight shift into 12/2/16. RN 1 described the assessment of Patient B completed on 12/1/16, which indicated he was ambulating without any assistance. Therefore, RN 1 chose to disable the bed alarm, which would have indicated Patient B had gotten out of bed. RN 1 stated the last time she observed Patient B was between 1:30 and 2 AM on 12/27/16 when she helpad to "put on oxygen". RN 1 stated she was notified by a coworker that Patient B was no longer sending a telemistry signal and went to investigate at around 3 AM. Telemetry is the use of radio waves, telephone lines, such as heart rate and rhythm, so patients can be monitored and recorded remotely. RN 1 stated she had inherited the workload of RN 2 at approximately 2:30 AM, while RN 2 was on a break. RN 1 stated this increased the patient	DWIDER OR SUPPLIER CENT MEDICAL CENTER SIRRET ADDRESS, CLTY, STATE, ZIP CODE 2131 W THIRD STREET, Los Angeles, CA 90057-1991 LOS ANGELES COUNTY BUMMARY STATEMENT OF DEFICIENCIES SUMMARY STATEMENT OF DEFICIENCIES SUMMARY STATEMENT OF DEFICIENCIES (RACH CORRECTIVE ACTION SHOULD BE GROSS-TAGE DEFICIENCY OR LSC IDENTIFYING INFORMATION) 5. Patient dare equipment 6. Mobility 7. Cognition The subsequent nursing interventions that were described and documented in the plan of care consisted of using a bed alarm, and making hourly rounds. RN 1 was interviewed on 12/23/16 at 8 AM and confirmed working on 12/1/16, which indicated he was ambulating without any difficulty and using the bethroom without any assistance. Therefore, RN 1 choses to disable the bed alarm, which would have indicated Patient B was between 1:30 and 2 AM on 12/27/6 when she helped to "put on oxygen." RN 1 stated the last time she observed Patient B was between 1:30 and 2 AM on 12/27/6 when she helped to "put on oxygen." RN 1 stated the last time she observed Patient B was between 1:30 and 2 AM on 12/27/6 when she helped to "put on oxygen." RN 1 stated the last time she observed Patient B was between 1:30 and 2 AM on 12/27/6 when she helped to "put on oxygen." RN 1 stated the was notified by a coworker that Patient B was no longer sending a telementry signal and went to investigate at around 3 AM. Telemetry is the use of radio waves, telephone lines, etc., to transmit the readings of measuring devices, such as heart rate and rivithm, so patients can be monitored and recorded remotely. RN 1 stated she had inherited the workload of RN 2 at approximately 2:30 AM, while RN 2 was on a break, RN 1 stated this increased the patient

		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MULT	TIPLE CONSTRUCTION	(X3) DATE SURV COMPLETE	
		050502	502			05/01	2017
	OVIDER OR SUPPLIER ICENT MEDICAL CENTER		STREET ADDRESS 2131 W THIRD S		ZIP CODE s Angeles, CA 90057-1901 LOS Al	IGELES COUNTY	3 4 1
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES Y MUST BE PRECEEDED BY LSC IDENTIFYING INFORMA	FULL	ID PREFIX TAG	PROVIDER'S PLAN OF COI (EACH CORRECTIVE ACTION SHO REFERENCED TO THE APPROPRI	OULD BE CROSS-	(X5) COMPLETE DATE
Event ID:	assignment to eight paperiod. RN 1 stated she went discovered his absence. RN 3. Hospital security was a AM, and the documen provided a search be a security services. RN 3 was interviewed was questioned about 12/1-2/16. RN 3 stated "relieve each other" di RN 4 was interviewed again confirmed the neach other for break pay patients." RN 2 was interviewed stated he was on brea and "I had asked RN patients) during the break patients) during the break patients, RN 2 contact the monitor in that roc During the breaks per exceeded the nurse to all times. The process break time increased	to the room of Patient te then notified a char notified on 12/2/16 at tation in the security ranitiated by the nursing on 12/22/16 at 7:25 / sufficient nursing staff wouring break periods. on 12/23/16 at 7:35 / sursing practice of reliever of the telement of the teleme	t B, and ge nurse 3:07 report g and AM, and ff on uld AM, and eving 1 2 "took AM, and 3 AM" s" (4 ted that etry the ed to "fix		The licensed nurse-to-patient ratelemetry unit will be at 1:4 at all Every attempt will be made at the each shift to provide the appropriicensed staff to meet the 1:4 nu on the telemetry unit. In the every the required ratio, the staffing or House Supervisor will make every additional licensed resources sursed to the supervisor will make every additional licensed resources sursed to the goal of meeting and the provide break religions. In addition, the department called upon to provide break religions is the staffing situations. Monitoring of staffing levels is doing to the staffing Coordinator reviews and reports staffing levels required and Active the Staffing Office & Medicaldaily. Specific data to be reviewed an follows:	times. e beginning of iate number of rse-to-patient ratio nt we are not at ordinator/Director/ ry effort to bring in ch as per dlem rces as well as g the required at Director may be ef in emergency one concurrently tor. The the licensed al staffing levels Surgical Directors	

		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 050502	A. BUILDI B. WING	TIPLE CONSTRUCTION NG	(X3) DATE SURV COMPLETED)
	OVIDER OR SUPPLIER ICENT MEDICAL CENTER	TO THE THE PARTY OF THE PARTY O	SS, CITY, STATE STREET, Lo	, ZIP CODE 8 Angeles, CA 90057-1901 LO	S ANGELES COUNTY	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES / MUST BE PRECEEDED BY FULL .SC IDENTIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF (EACH CORRECTIVE ACTION REFERENCED TO THE APPRO	SHOULD BE CROSS-	(X5) COMPLETE DATE
	Patient B was found at interior stainwell at "ap was without a pulse. Patient B was remove transported to the hos and efforts to resuscite the death of Patient B. The Chief Nursing Off Nursing Director were 12:45 PM. The primar document titled OPTIL the aforementioned in that there was an absonurse or reliever nurse to patient ratio would be applicable policy "Telemetry, Scope of reviewed in conjunction interviews. The staffin patient ratio was not to the medical examine indicated the death of force trauma" to incluse the lung, and contusion the report also document also document also documents.	icer (CNO) and Telemetry interviewed on 2/23/17 at y nursing assignment LINK was reviewed with both of dividuals. The CNO indicated ence of a dedicated break that would ensure the nurse to at 1:4 at all times. and procedure titled, Service" revised 11/2016, was on with the aforementioned tig plan indicated the nurse to		Any variance of licensed staffstaffing matrix. Variance is difference in actual vs required Any action steps taken to convariance of licensed staff (rethe communication of such a Telemetry Director/Administr Supervisor. Staffing and variances are reeach morning at the Daily Satisfied Such that daily report variance is then available to Monitoring Auditing includes all negative review of all action steps tak variances. Findings will be summarized and discussed with Telemetra period of three months the Results and actions plans who the Quality of Care Comming Responsible individual: Chil Monitoring began on 1/1/17	described as any ed licensed staff. Frect a negative equired to actual) and loctions to the rative House deviewed unit by unit afety Huddle. ENO) attends the extense and loctions and loctions to the rative House I weekly by the CNO by Director weekly for an quarterly thereafter. The weekly by the capture of the reported monthly in the reported monthly in the capture.	01.01.2017

		(X1) PROVIDER/SUPPLIE IDENTIFICATION NU		(X2) MULTIPI A. BUILDING	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA			/EY D
060602			10	B. WING			05/01	/2017
	OVIDER OR SUPPLIER CENT MEDICAL CENTER		STREET ADDRESS, 2131 W THIRD S	Carlo		067-1901 LOS ANG	ELES COUNTY	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES 'MUST BE PRECEEDED BY SC IDENTIFYING INFORMA	FULL	ID PREFIX TAG	(EACH CORR	IDER'S PLAN OF CORR IECTIVE ACTION SHOU O TO THE APPROPRIAT	LD BE CROSS-	(X5) COMPLETE DATE
	The medical examiner aforementioned injurie resuscitation efforts du	s are consistent with	e of the		*20	s		
	The facility's noncomp requirements has caus serious injury or death constitutes an immedia meaning of Health and	sed, or is likely to cau to the patient, and th ate jeopardy within th	erefore,					* 9
	This facility failed to described above that serious injury or dea constitutes an immeaning of Health 1280.3(g).	caused, or is like th to the patient, a nediate jeopardy	ly to cause, nd therefore within the					
ii.		10					26	
				,				Viii
	#1 (G)							
8	3 Di					10 E		
Event ID:G	1 QK011		5/9/2018	10:4	7:45AM	······································		