

CALIFORNIA HEALTH AND HUMAN SERVICES AGENCY
DEPARTMENT OF PUBLIC HEALTH

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 051318	(X2) MULTIPLE CONSTRUCTION A. BUILDING _____ B. WING _____	(X3) DATE SURVEY COMPLETED 11/07/2008
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NAME OF PROVIDER OR SUPPLIER REDWOOD MEMORIAL HOSPITAL	STREET ADDRESS, CITY, STATE, ZIP CODE 3300 RENNER DRIVE, FORTUNA, CA 95540 HUMBOLDT COUNTY
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	<p>Continued From page 1</p> <p>failed to ensure the procedure included steps to take to ensure that the CVC is in the correct position and the guide wire, which is used during the catheter insertion procedure, is removed after the catheter insertion in order to prevent complications from occurring. A guide wire was left in Patient 1 following the insertion of the CVC. This resulted in the guide wire migrating up to Patient 1's neck and required the emergent transfer of Patient 1 to another acute care hospital's cath lab for a second procedure to immediately remove the guide wire. These failures placed Patient 1 at potential risk for complications, internal injuries, and/or death from the migrated guide wire.</p> <p>THE VIOLATION OF LICENSING REQUIREMENTS CONSTITUTED AN IMMEDIATE JEOPARDY (IJ) WITHIN THE MEANING OF HEALTH AND SAFETY CODE SECTION 1280.1 IN THAT IT CAUSED, OR WAS LIKELY TO CAUSE SERIOUS INJURY OR DEATH TO THE PATIENT, WHEN MEDICAL AND NURSING STAFF FAILED TO IDENTIFY THAT THE CENTRAL VENOUS CATHETER GUIDE WIRE HAD NOT BEEN REMOVED FROM THE PATIENT AFTER THE CVC INSERTION PROCEDURE. THIS VIOLATION PLACED THE PATIENT AT INCREASED RISK FOR COMPLICATIONS AND DEATH FROM THE RETAINED GUIDE WIRE.</p> <p>Findings:</p> <p>Patient 1 was admitted to the Emergency Department (ED) on 9/8/08 at 1:30 p.m., with diagnoses including grand mal seizure, acute</p>		<p>Responsible Party: Chief Nursing Officer</p> <p>3. Education of medical and clinical staff to new policy and note.</p> <p>Responsible Party: Director of Quality Management Chief Nursing Officer</p> <p>4. Monitoring of compliance to new policy. Review of all Emergency Department patients who have central lines placed within the unit. Will monitor monthly until 100% compliance is achieved for three consecutive months.</p>	<p>9/30/09</p> <p>10/30/09</p>

Event ID:SDQ311 8/13/2009 3:19:45PM

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE TITLE (X6) DATE

9/11/09

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.

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	<p>Continued From page 2</p> <p>gastrointestinal (GI) bleed, hypovolemia (low blood volume), nasal fracture, and complaints of neck pain. Patient 1 had a temperature of 96°F Fahrenheit (F), pulse 106, respirations 20, and blood pressure of 75/21 (normal range 120/80).</p> <p>The physician's ED record dated 9/8/08, indicated that at 2:08 p.m., an intravenous (IV) was started and 1000 cc of normal saline was given. Patient 1 had no change in his pulse rate. Another 1000 cc of normal saline was given at 2:30 p.m., with no change in Patient 1's blood pressure or pulse. An interosseous (IO-infusing IV fluids in the bone marrow cavity) was inserted in the left tibia and 500 cc of normal saline was infused, and Patient 1's leg began to swell. A left femoral vein central venous catheter was then inserted using ultrasound guidance.</p> <p>During an interview on 9/23/08 at 9:00 a.m., Physician A stated that it was a very busy shift. Patient 1 had cervical spine precautions and his neck had not been cleared, so he avoided inserting a central venous catheter in the jugular or subclavian area (neck area). Physician A said Patient 1 had a GI bleed and was hypovolemic. Physician A inserted the central venous catheter in the left femoral vein, threaded the triple lumen catheter over the spring-wire guide wire, but did not take the caps off the triple lumen ports, leaving the guide wire in Patient 1. Physician A said, "I spaced out and it was a regrettable incident."</p> <p>During an interview on 9/18/08 at 10:10 a.m., Licensed Nurse B stated that on 9/8/08, she was</p>			

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	<p>Continued From page 4</p> <p>"Warnings and Precautions (all written in red): 2. Warning: Do not place the catheter into or allow it to remain in the right atrium or right ventricle (heart chamber)... For femoral vein approach, the catheter should be advanced into the vessel so that the catheter tip lies parallel to the vessel and does not enter the right atrium... 8. Warning: Passage of the guide wire into the right heart can cause dysrhythmias (irregular heart beat), right bundle branch block, and a perforation of the vessel wall, atrial or ventricular... 13. Precaution: Only x-ray examination of the catheter placement can ensure that the catheter tip has not entered the heart or no longer lies parallel to the vessel wall. If catheter position has changed, immediately perform chest x-ray examination to confirm catheter tip position..."</p> <p>"A Suggested Procedure: Use sterile technique. 1. Precaution (in red): ...If femoral approach is used, place patient in supine position (lying flat on back)... 9. Hold spring-wire guide in place and remove introducer needle... Precaution (in red): Maintain firm grip on spring-wire guide at all times... 11. Thread tip of multiple-lumen catheter over spring-wire guide. Sufficient guide wire length must remain exposed at hub end of catheter to maintain a firm grip on guide wire. Grasping near skin, advance catheter into vein with slight twisting motion... 12. Using centimeter marks on catheter as positioning reference points, advance catheter to final indwelling position... 13. Hold catheter at desired depth and remove spring-wire guide. The Arrow (brand name) catheter included in this</p>			

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	<p>Continued From page 5</p> <p>product has been designed to freely pass over the spring-wire guide... 14. Verify that the entire spring-wire guide is intact upon removal. 17. Verify catheter tip position by chest x-ray immediately after placement... If catheter tip is malpositioned, re-position and re-verify... 18. Secure catheter to patient using staple anchoring device, sutures, or 'Statlock' anchoring device... Dress insertion site according to hospital protocol."</p> <p>The ED record & nurses notes dated 9/8/08 and the dictated ED physician's record dated for 9/8/08 and electronically signed on 9/10/08, did not document the positioning of the patient for the procedure, did not include that an x-ray was immediately taken after the procedure to determine correct catheter placement and/or the presence of the guide wire, did not include the length of the central venous catheter from the insertion site using the catheter's centimeter marks as a point of reference, and did not include that the entire spring-wire guide wire was verified and inspected upon removal.</p> <p>The facility's central venous catheter policy and procedure revised on 5/2006, was listed as a hospital wide nursing policy and addressed care provided by registered nurses for the various types of central catheters after insertion and during use for intravenous therapy. The policy did not reflect any of the warnings, precautions, and/or guidelines as indicated by the manufacturer for the triple lumen central venous catheter for the insertion of the catheter, verification and inspection of the guide wire, and determining correct catheter placement by immediate x-ray in order to prevent</p>			

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	<p>Continued From page 6 complications.</p> <p>The facility ' s failure to develop and implement the central venous catheter policies and procedures to ensure patient safety is a deficiency that has caused, or is likely to cause, serious injury or death to the patient, and therefore constitutes an immediate jeopardy within the meaning of Health and Safety Code section 1280.1</p>				

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