

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIE IDENTIFICATION NU			LE CONSTRUCTION	1 ' '	(X3) DATE SURVEY COMPLETED	
		052035		A. BUILDING B. WING		- _ 02/19	/2009	
	OVIDER OR SUPPLIER HOSPITAL WESTMINSTE	R	STREET ADDRESS, CITY, STATE, ZIP CODE 200 HOSPITAL CIRCLE, WESTMINSTER, CA 92683 ORANGE COUNTY					
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES MUST BE PRECEEDED BY SC IDENTIFYING INFORMA	FULL	ID PREFIX TAG	PROVIDER'S PLAN OF ((EACH CORRECTIVE ACTION S REFERENCED TO THE APPROV	SHOULD BE CROSS-	(X5) COMPLETE DATE	
	The following reflects to of Public Health during investigation visit: Complaint Intake Numl CA00160741 - Substant Representing the Department of the Department of the Public Representing the Department of the Public Representation of the Public Represe	a complaint/adverse ber: Intiated artment of Public Head lited to the specific fart does not represent the stion of the facility. Code Section 128 section "immediate in which the one or more required, or is likely to causatient. Arice Policies and Procease and procedures for maintained and import of the nursing diagnosis, tion and, as cicacy, and shall be the time of admission.	cility he 30.1(c): For e jeopardy" licensee's irements of use, serious cedures patient care lemented by nt Care at care shall ng process: planning, ircumstances initiated by			2010 KAR 26 M 9: 56	•	
Event ID	:8YKF11		3/3/2010	9:04:1	5AM			
LABORATO	RY DIRECTOR'S OR PROVID	ER/SUPPLIER REPRESE	NTATIVE'S SIGNA	ATURE	TITLE		(X6) DATE	

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.

accepted 3/26/10 1410 Lucy Yang HFEN

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIE IDENTIFICATION NU		(X2) MULTIPLE A. BUILDING	CONSTRUCTION	(X3) DATE SUR COMPLETE	
		052035	ļ	B. WING		02/19	9/2009
	OVIDER OR SUPPLIER HOSPITAL WESTMINSTE	R	STREET ADDRESS, CI		INSTER, CA 92683 ORANGI	E COUNTY	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES Y MUST BE PRECEEDED BY LSC IDENTIFYING INFORMA	FULL F	ID PREFIX TAG	PROVIDER'S PLAN OF CO (EACH CORRECTIVE ACTION SH REFERENCED TO THE APPROPR	OULD BE CROSS-	(X5) COMPLETE DATE
Event ID	dietetic treatment is medical records by the The above regulation by: Based on observation medical record and procedures), the hos and daily wound as relieving devices to prevent development to develop and revappropriate interven development of new the hospital failed to care to ensure the revised to address 63.8 lbs (pounds) finterventions to prevpromote wound he dietitian) and the ph significant weight los a timely manner to Patient A. Additional timely report the phigher and the presulcers through the system.	crvice General Requirement of the Information of Information	pertinent to in patient's as evidenced eview of the (policies and plete weekly ide pressure aling and to e ulcers and to address to prevent In addition, on nutritional veloped and ight loss of appropriate loss and to (registered otified of this intervene in nutrition for aff failed to Stage 3 or ore pressure at reporting		70213(a) Nursing Service Procedures Systemic Changes to Prev The nursing staff were re-ec and procedures related to W Classification, and Wound The organization implemen program on wound care ass management. A corporate of care presented education re Prevention (PUP). In addit provided for accurate woun National Pressure Ulcer Ad definitions and descriptions education process also includ documentation of pressure of requirement to document de dressing changes and to included to prevent either the pre wounds, or prevention of fur Monitoring: 10-15 charts per month are audit pressure ulcer patients the following elements of w 1. Ensure inter-rater relia assessments and docur wound care team mem 2. Ensure wounds and nu accurately addressed v 3. Ensure appropriate car and include interventic breakdown as necessar new wounds. Responsible Role: Chief Clinical Officer	ent Recurrence: ducated to the policy found Assessment at Treatment. ted a re-education essment and consultant for wour lated to Pressure Ut ion, education was d staging based on visory Panel (NPU) of wounds. The re aded assessment and ulcers, as well as, the aily assessments du lude any equipmen rogression of existing in the wounds. randomly chosen to s. The audit focuse yound care: bility with wound mentation amongst bers and nursing st tritional needs are ia the IDT process. e plans are initiated ons for further skin	and d cer the 01/05/09 AP) d ne ring s s on
Event ID:			3/3/2010	9:04:15A			
LABORATOR	RY DIRECTOR'S OR PROVID	DER/SUPPLIER REPRESE	ENTATIVE'S SIGNATU	RE	TITLE		

F DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLI IDENTIFICATION NUMBER		(2) MULTIPI	LE CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
	052035				02/19/	2009
VIDER OR SUPPLIER					DUNTY	
(EACH DEFICIENCY	MUST BE PRECEEDED BY FULL	PRI	EFIX	(EACH CORRECTIVE ACTION SHOUL	D BE CROSS-	(X5) COMPLETE DATE
Patient A was admit with one pressure ul was assessed to be Due to the hospital's preventive devices, weekly, and to revipatient A developed wounds during the admitted to the hospital failed to assignificant weight loshospital failed to asmaintain adequate healing for Patient A. These failures resulte pressure ulcers and loss by 8/22/08. Findings: According to the N Ulcer Advisory Panel defined as a par presenting as a shall wound bed, without pressure ulcer is deloss. Subcutaneous tendon or muscles (dead tissue in the viable portions of the does not obscure to the pressure ulcer is delosed to the pressure ulcer is d	ted to the hospital on locer on the tongue. Pe at risk for skin brest failures to provide applet of assess the skin do se the care plan accell multiple pressure ulcohospital stay. Patient pital with the weight of tient A was identified to se of 63.8 lbs. Howe issess and intervene to nutrition to promote a sustaining a significant plant of the process loss low open ulcer with a little dead tissue. A Standard in the process of separation of the process of separation in the proc	Pressure ulcer is of skin red pink tage III ss tissue ut bone, I slough ng from sent but oss. An s having		PATIENT CARE Immediate Correction Action The care plans for patients with reviewed and revised as necess plan of care reflected the patien needs. Systemic Changes to Prevent The hospital changed to a new, (Chux) product to facilitate wor A 'Weekly Wounds Report' wa used by the wound care team de ensure essential elements of wo monitored and documented, inc Scale score, mattress type, date physician consultation, and the wound improvement score. The organization developed and 'War on Wounds' or WOW pro process which begins at the tim when a patient is assessed as at breakdown to ensure appropria measures are initiated. These a placed on a 'Watch List' to ens Care Team rounds weekly to as progress. Additionally, and as program, the wound care physi the wound care team on a week During the implementation of t the staff were also re-educated procedure 'Event Reporting Sy to the requirement to report hos Stage 3 or higher pressure ulces of two or more wounds at any I Monitoring: 10-15 charts per month are rane	exwounds were ary to ensure the under pad and prevention. As developed and aring rounds to bund care are cluding: Braden of wound care Bates-Jensen d implemented a ogram. This is a see of admission risk for skin the preventive at risk patients are ure the Wound assess and docume part of the WOW cian rounds with ally basis. The WOW program to the policy and stem, with regar spital acquired rs, or the presence evel.	12/20 is 03/20 02/20 cent
—————————						
	SUMMARY STA (EACH DEFICIENCY REGULATORY OR I. Continued From page Patient A was admit with one pressure uit was assessed to be Due to the hospital's preventive devices, weekly, and to revi Patient A developed wounds during the admitted to the hospital failed to as maintain adequate healing for Patient A. These failures result pressure uicers and loss by 8/22/08. Findings: According to the N Ulcer Advisory Pane defined as a pai presenting as a shall wound bed, without pressure uicer is de loss. Subcutaneous tendon or muscles (dead tissue in the viable portions of the page 12 presentions of the protection of the pr	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) Continued From page 2 Patient A was admitted to the hospital on with one pressure ulcer on the tongue. Provide appreventive devices, to assess the skin divided to the hospital stay and to revise the care plan acceptation and the hospital stay. Patient A developed multiple pressure ulce wounds during the hospital stay. Patient admitted to the hospital with the weight of lbs. On 7/12/08, Patient A was identified to significant weight loss of 63.8 lbs. Howe hospital failed to assess and intervene to maintain adequate nutrition to promote healing for Patient A. These failures resulted in Patient A developressure ulcers and sustaining a significant loss by 8/22/08. Findings: According to the NPUAP (The National Ulcer Advisory Panel), a Stage II pressure defined as a partial thickness loss presenting as a shallow open ulcer with a wound bed, without dead tissue. A Spressure ulcer is defined as a full thickness loss. Subcutaneous fat may be visible by tendon or muscles are not exposed and (dead tissue in the process of separativiable portions of the body) may be presured.	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) Continued From page 2 Patient A was admitted to the hospital on 4/28/08, with one pressure ulcer on the tongue. Patient A was assessed to be at risk for skin breakdown. Due to the hospital's failures to provide appropriate preventive devices, to assess the skin daily and weekly, and to revise the care plan accordingly, Patient A developed multiple pressure ulcers and wounds during the hospital stay. Patient A was admitted to the hospital with the weight of 321.3 lbs. On 7/12/08, Patient A was identified to have a significant weight loss of 63.8 lbs. However, the hospital failed to assess and intervene timely to maintain adequate nutrition to promote wound healing for Patient A. These failures resulted in Patient A developing 11 pressure ulcers and sustaining a significant weight loss by 8/22/08.	OSPITAL WESTMINSTER SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) Patient A was admitted to the hospital on 4/28/08, with one pressure ulcer on the tongue. Patient A was assessed to be at risk for skin breakdown. Due to the hospital's failures to provide appropriate preventive devices, to assess the skin daily and weekly, and to revise the care plan accordingly, Patient A developed multiple pressure ulcers and wounds during the hospital stay. Patient A was admitted to the hospital with the weight of 321.3 lbs. On 7/12/08, Patient A was identified to have a significant weight loss of 63.8 lbs. However, the hospital failed to assess and intervene timely to maintain adequate nutrition to promote wound healing for Patient A. These failures resulted in Patient A developing 11 pressure ulcers and sustaining a significant weight loss by 8/22/08. Findings: According to the NPUAP (The National Pressure Ulcer Advisory Panel), a Stage II pressure ulcer is defined as a partial thickness loss of skin presenting as a shallow open ulcer with a red pink wound bed, without dead tissue. A Stage III pressure ulcer is defined as a full thickness tissue loss. Subcutaneous fat may be visible but bone, tendon or muscles are not exposed and slough (dead tissue in the process of separating from viable portions of the body) may be present but	DIDENTIAL WESTMINSTER SITERET ADDRESS, CITY, STATE, ZIP CODE SUMMARY STATEMENT OF DEFICIENCIES (REACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) PATIENT CARE PATIENT CARE Immediate Correction Action The care plans for patients with reviewed and revised as necess preventive devices, to assess the skin daily and weekly, and to revise the care plan accordingly, Patient A developed multiple pressure ulcers and wounds during the hospital stay. Patient A was admitted to the hospital with the weight of 321.3 lbs. On 7/12/08, Patient A was identified to have a significant weight loss of 63.8 lbs. However, the hospital failed to assess and intervene timely to maintain adequate nutrition to promote wound healing for Patient A. These failures resulted in Patient A developing 11 pressure ulcers and sustaining a significant weight loss by 8/22/08. Findings: According to the NPUAP (The National Pressure Ulcer Advisory Panel), a Stage II pressure ulcer is defined as a partial thickness loss of skin presenting as a shallow open ulcer with a red pink wound bed, without dead tissue. A Stage III pressure ulcer is defined as a full thickness tissue loss. Subcutaneous fat may be visible but bone, tendon or muscles are not exposed and slough (dead tissue in the process of separating from viable portions of the body) may be present but does not obscure the depth of tissue loss. An	STREET ADDRESS, CITY, STATE, ZIP CODE SUMMARY STATEMENT OF DEPICIENCIES SUMMARY STATEMENT OF DEPICIENCIES (EACH DEPICIENCY MUST BE PRECEDED BY FULL REGULATORY OR ISS IDENTIFYING IN ORGANITON) PATIENT CARRY Patient A was admitted to the hospital on 4/28/08, with one pressure ulcer on the tongue. Patient A was assessed to be at risk for skin breakdown. Due to the hospital's failures to provide appropriate preventive devices, to assess the skin daily and weekly, and to revise the care plan accordingly, Patient A developed multiple pressure ulcers and wounds during the hospital stay. Patient A was admitted to the hospital with the weight of 321.3 lbs. On 7/12/08, Patient A was identified to have a significant weight loss of 63.8 lbs. However, the hospital failed to assess and intervene timely to maintain adequate nutrition to promote wound healing for Patient A. These failures resulted in Patient A developing 11 pressure ulcers and sustaining a significant weight loss by 8/22/08. Findings: According to the NPUAP (The National Pressure Ulcer Advisory Panel), a Stage II pressure ulcer is defined as a partial thickness loss of skin presenting as a shallow open ulcer with a red pink wound bed, without dead tissue. A Stage III pressure ulcer is defined as a full thickness tissue loss. Subcutaneous fat may be visible but bone, tendon or muscles are not exposed and slough (dead tissue in the process of separating from viable portions of the body) may be present but does not obscure the depth of tissue loss. An

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIE IDENTIFICATION NUM		(X2) MULTIF	PLE CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
		052035		B. WING		02/19/2009	
	OVIDER OR SUPPLIER HOSPITAL WESTMINSTE	R	STREET ADDRESS, 200 HOSPITAL C		ZIP CODE STMINSTER, CA 92683 ORANGE COU	NTY	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES MUST BE PRECEEDED BY F SC IDENTIFYING INFORMAT	ULL	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOULD B REFERENCED TO THE APPROPRIATE D	BE CROSS- COMPLETE	
	Continued From page ulcer is covered by sor brown) and dead tis According to the procedures) titled Classification," all wo admission, upon dressing changes, ar Assessment would documenting the causassessment. The ID and treatment plans and documented in the Treatment," a wound initiated for patients and the plan of care every two weeks. According to the Patient," patients with weight gain or loss gain gain or loss	hospital's P&P ("Wound Assess occurrence, week of with any signification include determined of the wound at the patient's care plan. hospital P&P title treatment care plan upon development would be evaluated ospital's P&P title of 10 pounds or more be re-weighed to is to be reported and the nurse is to be RD (Registered Determined to the RD (Registered Determined to the RD) and the recession utition needs, ditherapy, and more	ipolicy and ment and essed upon ally, during ant change ining and time of the team) goals d, updated, and revised I "Weighing changes (and revised of a wound and revised of a wound of		the following elements of wound 1. Ensure all wounds are addre weekly wound care rounds be team. 2. Ensure inter-rater reliability assessments and documental wound care team members and Education related to any discoccur at the point of care to staff receive timely feedback 3. Ensure wounds and nutrition accurately addressed via the 4. Ensure appropriate care plan and include interventions for breakdown as necessary, and new wounds. Responsible Role: Chief Clinical Officer	with wound care with wound cion amongst and nursing staff. crepancies will assure nursing care all needs are IDT process. Its are initiated further skin	
Event ID:	<u> </u>		3/3/2010	9:04:1			
	RY DIRECTOR'S OR PROVID	ED/CLINDLIED DEDDECE	NTATIVE'S SIGNAT			(Y6) DATE	

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

TITLE

(X6) DATE

I * *		(X1) PROVIDER/SUPPLIE IDENTIFICATION NU		(X2) MULTIF	PLE CONSTRUCTION	(X3) DATE SUR COMPLETE	
		052035		B. WNG		_ 02/19	/2009
	OVIDER OR SUPPLIER HOSPITAL WESTMINSTE	R	STREET ADDRESS 200 HOSPITAL (IP CODE TMINSTER, CA 92683 ORAN	GE COUNTY	,
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES MUST BE PRECEEDED BY SC IDENTIFYING INFORMA	FULL	ID PREFIX TAG	PROVIDER'S PLAN OF (EACH CORRECTIVE ACTION REFERENCED TO THE APPRO	SHOULD BE CROSS-	(X5) COMPLETE DATE
	Continued From page According to the Reporting System," responsible for repore efficient manner. The to improve patient can occurred and how to occurring. The exames P & P include the higher pressure ulcer more wounds at an acquired Stage specifically required to Code 1279.1(b)(4)(F). These policies and protein protein post cardiopulmonal respiratory failure, and the nursing admissis showed Patient A pressure ulcer on assessed to have assessment for skin 16 or less indicates skin breakdown. The was 321.3 lbs. On 4/28/08, a plan of contracting to the process of the page 1.	hospital's P&P ti all hospital per ting an event in a purpose of event re as to how and we prevent a similar aples of events repo hospital's acquired rs or the presence by level. Reporting pressure ulcers by California Health procedures for patient A as follows: I 11/11/08, Patient Patient A was adress. The admitting athy (a type of the patient A was comatose as the tongue. Patient Braden scale so breakdown) of nine the patient's admissipations.	timely and reporting is why an event event form trable in the Stage 3 or e of two or of hospital is also and Safety and Safety and Safety are diagnoses or of the diagnoses or of hospital is also and Safety and Safety are diagnoses or of high risk for is on weight			or patients with wound appropriately address ntion, and physician ats identified with 10lbs, or 5%) was ed. event Recurrence: (RD) were re-educate by 'Nutrition Therapy ure Ulcers' which cound care treatment physician or upon Education also focus actors for wound, the RD staff were reactice of integrating in the Interdisciplina subsequent updates to elated to nutritional ned healing as appropriately as appropriately the interdisciplina subsequent updates to elated to nutritional ned healing as appropriately the interdisciplina subsequent updates to elated to nutritional needs are a via the IDT process. Interdisciplinately interdiscipli	ds 03/12/10 ed 03/31/10 for an ed ry beds te. n n's que
Event ID:	8YKF11		3/3/2010	9:04:1			اــــــــــ مِا
	RY DIRECTOR'S OR PROVID	ER/SUPPLIER REPRESE			TITLE		A6) DATE

		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTI A. BUILDIN	PLE CONSTRUCTION	(X3) DATE SUR' COMPLETE	1
		052035	B. WING		02/19	/2009
	OVIDER OR SUPPLIER Hospital Westminstei		SS, CITY, STATE, A	ZIP CODE STMINSTER, CA 92683 ORAI	NGE COUNTY	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES MUST BE PRECEEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF (EACH CORRECTIVE ACTION REFERENCED TO THE APPR	N SHOULD BE CROSS-	(X5) COMPLETE DATE
	Continued From page	5				
	address the pressure the potential for Interventions include keeping the pressure times, inspecting the changes, and maintafor the patient. The wound care 4/29/08, showed doored skin and a smalarea. On 4/29/08, the RD identified as a high	e ulcer on the tongue and for impaired skin problems. It repositioning the patient, off the patient's heels at all patient's skin during position ining a clean dry environment admission assessment, dated tumentation that Patient A had all purple lesion on the rectal documented that Patient A was risk for poor nutrition and to		70273(i)(2) DIETETIC REQUIREMENTS Immediate Correction Records were reviewed to ensure nutritional care wound healing and preventification for any patie significant weight loss (a completed and documen Systemic Changes to Particle Changes to Part	Action: for patients with wound e appropriately address ention, and physician ents identified with > 10lbs, or 5%) was ted. revent Recurrence: as (RD) were re-educate icy 'Nutrition Therapy sure Ulcers' which wound care treatment p ission or upon I. Education also focus	ds 03/12/10 ed 03/26/10 for
Event ID:	other skin breakdow patient's admission with 146.05 kgs (kilogram Patient A's daily 1750-2190 calories, 5840 ml (milliliter) documented the patie (Glucerna) provided protein (0.8-1.0 gram did not meet the patient had an at 3.3 to 4.8 g/dl). The the patient's feeding 50ml/hour, and to a supplement). The rewith the nursing staff as a high nutritional ris	nutritional needs included 117-146 grams of protein, and of fluids. The RD also ent's current daily tube feeding 960 calories and 40 grams of per kg of body weight) which atient's daily nutritional needs. albumin level of 1.5 g/dl (normal RD recommended to change formula to Jevity at a rate of dd Beneprotein (protein power ecommendation was discussed Patient A would be monitored		2. Ensure nutritional a accurate patient we	ccurate weights in all and to individualize the curate caloric in needs for wound heal domly chosen to audit. The audit will focus on instrictional needs and via the IDT processessessments include ights, caloric requiresty for wound healing or individual in the instructional needs are included in the	· · · · · · · · · · · · · · · · · · ·

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

TITLE

(X6) DATE

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIEF IDENTIFICATION NUM		(X2) MULTIF	PLE CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
		052035		B. WING		02/19	/2009
	OVIDER OR SUPPLIER HOSPITAL WESTMINSTE		STREET ADDRESS,		IP CODE TMINSTER, CA 92683 ORANGE CO	DUNTY	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES MUST BE PRECEEDED BY FOUR SECOND S		ID PREFIX TAG	PROVIDER'S PLAN OF CORRE (EACH CORRECTIVE ACTION SHOULI REFERENCED TO THE APPROPRIATE	BE CROSS-	(X5) COMPLETE DATE
	Continued From page	6					
	showed documentated repositioned the pattern using pillows and hellower legs. The nurse positioned on the back. The nursing progress documentation Patient tear on the right button tear on the pressure to have a high risk and to have skin be and the rectal area. The nursing progress the patient was identified to stage for these patients and the rectal area.	ion that the number of the patient on a two-housel protectors to be documented the patient of th	or schedule elevate the patient was on the patient			2010 NAR 26 AM 9: 50	
<u></u>	to the right buttock. Th	—————————					
Event ID:	BYKF11		3/3/2010	9:04:1	5AM		

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

TITLE

(X6) DATE

NAMEO F PROVIDER OR SUPPLER TRANSPITAL WESTMINSTER STREET ADDRESS CITY, STATE, 2PD CODE 200 HOSPITAL WESTMINSTER SUMMARY STATEMENT OR DEPICIONESS 200 HOSPITAL CIRCLE, WESTMINSTER, CA 92893 ORANGE COUNTY PRETX PRETX RECOLATORY OR LSC IDENTIFYING INFORMATION) Continued From page 7 evidence that the hospital revised the patient's plan of care to address appropriate interventions as to how to prevent the development of further pressure ulcers. On 5/14/08, the RD documented the assessment of the patient's pressure ulcers and wounds as to what interventions were to be implemented to help promote wound healing. The Wound Care Reassessment, dated 5/15/08, showed the four pressure ulcers and wounds as to what interventions were to be implemented to help promote wound healing. The Wound Care Reassessment, dated 5/15/08, showed the four pressure ulcers and wounds as to what interventions were to be implemented to help promote wound healing. The Wound Care Reassessment dated 5/15/08, showed Tallent A developed more pressure ulcers as stage IV pressure ulcer to the left hip, and an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the patient weighed 3/23.5 lbs. There was no documented evidence that the RD had re-assessed the patient to met the caloric and protein needs for the patient who had multiple wounds. Review of the hospital's guidelines for medical nutritional therapy for wounds showed that patients with wounds needed 21 calories/kg, and 1.2 to 2.0 gm/kg for actual body weight. In addition, the guidelines instructed the RD to continually Event ID.8/YKF11 3/3/2010 8/3/15/4M	STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	'	(2) MULTIPLE	CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
(24) D SUMMARY STATEMENT OF DEFICIENCES PRETEX TAG SUMMARY STATEMENT OF DEFICIENCES (EACH DEFICIENCY MUST BE PROCEEDED BY TULL REGULATORY OR LSC DENTITYING INTORMATION) Continued From page 7 evidence that the hospital revised the patient's plan of care to address appropriate interventions as to how to prevent the development of further pressure ulcers. On 5/14/08, the RD documented the assessment of the patient's pressure ulcers and wounds as to what interventional needs. There was no documented evidence that the RD had addressed the patient's pressure ulcers and wounds as to what interventions were to be implemented to help promote wound healing. The Wound Care Reassessment, dated 5/15/08, showed the four pressure ulcers on the coccyx, sacral, right, and left buttocks had combined into one large unstageable pressure ulcer. Further record review showed Patient A developed more pressure ulcers a stage IV pressure ulcer to the left hip, and an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the cocipital area (back of the head). On 5/28/09, the RD documented the patient had received the recommended feeding formula. The patient weighted 323.5 lbs. There was no documented evidence that the RD had re-assessed the patient to meet the calonic and protein needs for the patient wheighted 323.5 lbs. There was no documented evidence that the RD had re-assessed the patient to meet the calonic and protein needs for the patient wheighted 323.5 lbs. There was no documented evidence that the RD had re-assessed the patient to meet the calonic and protein needs for the patient wheighted 323.5 lbs. There was no documented evidence that the RD had re-assessed the patient to meet the calonic and protein needs for the patient wheighted 323.5 lbs. There was no documented evidence that the RD to continually			052035	В	. WING		02/1	9/2009
Continued From page 7 evidence that the hospital revised the patient's plan of care to address appropriate interventions as to how to prevent the development of further pressure ulcers. On 5/14/08, the RD documented the assessment of the patient's nutrition and the patient had met the estimated nutritional needs. There was no documented evidence that the RD had addressed the patient's pressure ulcers and wounds as to what interventions were to be implemented to help promote wound healing. The Wound Care Reassessment, dated 5/15/08, showed the four pressure ulcers on the coccyx, sacral, right, and left buttocks had combined into one large unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the cocipital area (back of the head). On 5/28/09, the RD documented the patient had received the recommended feeding formula. The patient weighted 323.5 libs. There was no documented evidence that the RD had re-assessed the patient to meet the caloric and protein needs for the patient who had multiple wounds. Review of the hospital's guidelines for medical nutritional therapy for wounds showed that patients with wounds needed 21 calories/kg, and 1.2 to 2.0 gm/kg for actual body weight. In addition, the guidelines instructed the RD to continually							UNTY	
evidence that the hospital revised the patient's plan of care to address appropriate interventions as to how to prevent the development of further pressure ulcers. On 5/14/08, the RD documented the assessment of the patient's nutrition and the patient had met the estimated nutritional needs. There was no documented evidence that the RD had addressed the patient's pressure ulcers and wounds as to what interventions were to be implemented to help promote wound healing. The Wound Care Reassessment, dated 5/15/08, showed the four pressure ulcers on the coccyx, sacral, right, and left butbocks had combined into one large unstageable pressure ulcer. Further record review showed Patient A developed more pressure ulcers: a stage IV pressure ulcer to the left ear lobe, an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the occipital area (back of the head). On 5/28/09, the RD documented the patient had received the recommended feeding formula. The patient weighed 323.5 lbs. There was no documented evidence that the RD had re-assessed the patient to meet the caloric and protein needs for the patient who had multiple wounds. Review of the hospital's guidelines for medical nutritional therapy for wounds showed that patients with wounds needed 21 calories/kg, and 1.2 to 2.0 gm/kg for actual body weight. In addition, the guidelines instructed the RD to continually	PREFIX	(EACH DEFICIENCY	MUST BE PRECEEDED BY FULL	PR	EFIX	(EACH CORRECTIVE ACTION SHOULD	BE CROSS-	COMPLETE
of care to address appropriate interventions as to how to prevent the development of further pressure ulcers. On 5/14/08, the RD documented the assessment of the patient's nutrition and the patient had met the estimated nutritional needs. There was no documented evidence that the RD had addressed the patient's pressure ulcers and wounds as to what interventions were to be implemented to help promote wound healing. The Wound Care Reassesment, dated 5/15/08, showed the four pressure ulcers on the coccyx, sacral, right, and left buttocks had combined into one large unstageable pressure ulcer. Further record review showed Patient A developed more pressure ulcers: a stage IV pressure ulcer to the left ear lobe, an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the cocipital area (back of the head). On 5/28/09, the RD documented the patient had received the recommended feeding formula. The patient weighed 323.5 lbs. There was no documented evidence that the RD had re-assessed the patient to meet the caloric and protein needs for the patient who had multiple wounds. Review of the hospital's guidelines for medical nutritional therapy for wounds showed that patients with wounds needed 21 calories/kg, and 1.2 to 2.0 gm/kg for actual body weight. In addition, the guidelines instructed the RD to continually		Continued From page	7					
the patient's nutrition and the patient had met the estimated nutritional needs. There was no documented evidence that the RD had addressed the patient's pressure ulcers and wounds as to what interventions were to be implemented to help promote wound healing. The Wound Care Reassessment, dated 5/15/08, showed the four pressure ulcers on the coccyx, sacral, right, and left buttocks had combined into one large unstageable pressure ulcer. Further record review showed Patient A developed more pressure ulcers: a stage IV pressure ulcer to the left ear lobe, an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the occipital area (back of the head). On 5/28/09, the RD documented the patient had received the recommended feeding formula. The patient weighed 32.3.5 lbs. There was no documented evidence that the RD had re-assessed the patient to meet the caloric and protein needs for the patient who had multiple wounds. Review of the hospital's guidelines for medical nutritional therapy for wounds showed that patients with wounds needed 21 calories/kg, and 1.2 to 2.0 gm/kg for actual body weight. In addition, the guidelines instructed the RD to continually		of care to address how to prevent the o	appropriate interventions a	s to				
showed the four pressure ulcers on the coccyx, sacral, right, and left buttocks had combined into one large unstageable pressure ulcer. Further record review showed Patient A developed more pressure ulcers: a stage IV pressure ulcer to the left ear lobe, an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the occipital area (back of the head). On 5/28/09, the RD documented the patient had received the recommended feeding formula. The patient weighed 323.5 lbs. There was no documented evidence that the RD had re-assessed the patient to meet the caloric and protein needs for the patient who had multiple wounds. Review of the hospital's guidelines for medical nutritional therapy for wounds showed that patients with wounds needed 21 calories/kg, and 1.2 to 2.0 gm/kg for actual body weight. In addition, the guidelines instructed the RD to continually		the patient's nutrition estimated nutritional documented evidence the patient's pressul what interventions we	and the patient had met I needs. There was that the RD had addresse ulcers and wounds as the to be implemented to	the no ssed s to				
received the recommended feeding formula. The patient weighed 323.5 lbs. There was no documented evidence that the RD had re-assessed the patient to meet the caloric and protein needs for the patient who had multiple wounds. Review of the hospital's guidelines for medical nutritional therapy for wounds showed that patients with wounds needed 21 calories/kg, and 1.2 to 2.0 gm/kg for actual body weight. In addition, the guidelines instructed the RD to continually		The Wound Care Reassessment, dated 5/15/08, showed the four pressure ulcers on the coccyx, sacral, right, and left buttocks had combined into one large unstageable pressure ulcer. Further record review showed Patient A developed more pressure ulcers: a stage IV pressure ulcer to the left ear lobe, an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the					•	JAIN HAR 26 A
nutritional therapy for wounds showed that patients with wounds needed 21 calories/kg, and 1.2 to 2.0 gm/kg for actual body weight. In addition, the guidelines instructed the RD to continually		received the recommon patient weighed documented evidence the patient to meet the	nended feeding formula. 323.5 lbs. There was a that the RD had re-asse ne caloric and protein need:	The no ssed				M 9: 56
Event ID:8YKF11 3/3/2010 9:04:15AM		nutritional therapy for with wounds needed gm/kg for actual b	r wounds showed that pat 21 calories/kg, and 1.2 to pody weight. In addition,	ients 2.0				
	Event ID:	8YKF11	3/3/	2010	9:04:15	AM		

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

(X6) DATE

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MULTII	PLE CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
		052035		B WING	·	02/19	/2009
	OVIDER OR SUPPLIER Hospital Westminste	R	STREET ADDRESS, 200 HOSPITAL C		ZIP CODE STMINSTER, CA 92683 ORANGE CO	DUNTY	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES MUST BE PRECEEDED BY SC IDENTIFYING INFORMA	FULL	ID PREFIX TAG	PROVIDER'S PLAN OF CORRE (EACH CORRECTIVE ACTION SHOUL REFERENCED TO THE APPROPRIATE	D BE CROSS-	(X5) COMPLETE DATE
	Continued From page	8					
	re-evaluate nutritional adjust the patient's die The Wound Care showed Patient A occipital area, an unleft ear, an unstag sacrum, and a Stag leg. The nurse doc low air loss mattress. The Wound Care showed Patient A deverage with the Wound Care showed Patient A pressure ulcer to the left head) area, a Stage a Stage II pressure ulcer to the IV pressure ulcer to the Showed Patient A pressure ulcer to the IV pressure ul	Reassessment, day developed a would be a stageable pressure ulter unmented the patient. Reassessment, day developed a blister to the left hip, de sacrum. Reassessment, day developed a me parietal (middle III pressure ulter to the left hip, de sacrum. Reassessment, day developed a me parietal (middle III pressure ulter to the left hip, de sacrum. Reassessment, day developed a Stage por There was not all updated the plant pressure relieving to prevent pro	ated 6/2/08, and to the ulcer to the left to the left at was on a left leg. ated 6/4/08, ated 6/7/08, ated 6/7/08, ated 6/12/08, ated 6/12/08, ated 6/12/08, ated 6/12/08, ated 6/16/08, ated 6/16/08, and a Stage led 6/16/			2010 MAR 26 AM 9: 56	
	On 6/16/08, the RD documented the patient had no						
Event ID:			3/3/2010	9:04:	15AM		
LABORATOR	RY DIRECTOR'S OR PROVID	ER/SUPPLIER REPRESE	NTATIVE'S SIGNA	TURE	TITLE		(X6) DATE

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.

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTII	PLE CONSTRUCTION	I ' '	(X3) DATE SURVEY COMPLETED	
	052035	B. WING		02/19	/2009	
NAME OF PROVIDER OR SUPPLIER KINDRED HOSPITAL WESTMINSTE		DDRESS, CITY, STATE, Z PITAL CIRCLE, WES	ZIP CODE STMINSTER, CA 92683 ORAN	IGE COUNTY		
PREFIX (EACH DEFICIENCY	ATEMENT OF DEFICIENCIES MUST BE PRECEEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF (EACH CORRECTIVE ACTION REFERENCED TO THE APPRO	SHOULD BE CROSS-	(X5) COMPLETE DATE	
Continued From page	• 9 ems and the feeding regin	men				
had met the patien The RD documented 1.5 with the rate of 5 of Beneprotein thro weighed 333.4 lbs. documented evidence revised to address needs for wound documented evidence nutritional needs we appropriate intervention The Wound Care showed the pressure progressed from a pressure ulcer. In moist pink abrasion the left scapula (should The Wound Care showed documentation superficial abrasion Care Reassessme documentation that is pressure ulcer on the in On 7/12/08, the entrest of the progression of the pressure of the	t's estimated nutritional neithat the patient received Je 10 ml per hour and three some times daily. The paragain, there was be that the care plan the patient's further nutriticinhealing. There was be the patient's wounds are addressed in the IDT and goals. Reassessment, dated 6/23 are ulcer on the left ear Stage II to an unstage addition, Patient A developed with scattered yellow tissued der). Reassessment, dated 6/25 are ulcer on the left ear Stage II to an unstage addition, Patient A developed with scattered yellow tissued der). Reassessment, dated 6/25 are that Patient A developed to the left thigh. The Wort, dated 7/2/09, shower additional transfer of the patient A developed a Stage Pa	eds. evity pops tient no was onal no and for 8/08, had able ed a e to 7/08, dd a bund bwed ge II rsing 8 lbs. 500 Ibs. the in no		2010 MAR 26 AM 9: 56		
Event ID:8YKF11	3/3/	2010 9:04:	15AM			

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

TITLE

(X6) DATE

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIE IDENTIFICATION NU		(X2) MULTIF	PLE CONSTRUCTION		(X3) DATE SURVEY COMPLETED	
		052035		B. WNG		02/19	/2009	
	OVIDER OR SUPPLIER HOSPITAL WESTMINSTE	R	STREET ADDRESS		IP CODE TMINSTER, CA 92683 ORANG	E COUNTY		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)			ID PREFIX TAG	PROVIDER'S PLAN OF CO (EACH CORRECTIVE ACTION S REFERENCED TO THE APPROP	HOULD BE CROSS-	(X5) COMPLETE DATE	
	Continued From page	10					-	
	physician or the RI weight loss (equal 24.7	7%).	the 82.4 lb					
	On 7/21/08, the F weight was 251 lbs met the patient's es documented evidence patient in regards to 82.4 lbs in less than of multiple wounds.	and the feeding r timated needs. The the RD had re-a do a significant we	egimen had ere was no ssessed the ight loss of					
	On 7/23/08, the Stage II pressure ulcer on the left hip had progressed to an unstageable pressure ulcer. The care plan interventions during this period were to avoid positioning the patient on the back due to a large wound on the sacrum. There was no documented evidence to show the patient's plan of care was revised to address the new pressure ulcer on the left hip and what interventions were to be utilized to help promote the healing of these pressure ulcers.					2010 MAR 26 AM 9: 56		
	The nursing progres Nursing Assistant)'s 6/29/08, 7/3/08, 7/16 nursing staff were fol patient to the left and r	activity records, 5/08, 7/17/08, and lowing the care plan	showed on 7/26/08, the			•		
	The Wound Care showed Patient A pressure ulcers on left shoulder, and left h	received treatmer the coccyx, occipit nip.	nts for the cal, left ear,					
	On 8/12/08, the RD do	cumented the actual	weight					
Event ID:	SYKF11		3/3/2010	9:04:	15AM		(Ye) DATE	

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

(X6) DATE

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIE IDENTIFICATION NUM		(X2) MULTIP	LE CONSTRUCTION	, , , -	(X3) DATE SURVEY COMPLETED	
		052035		B. WING		_ 02/19	/2009	
	OVIDER OR SUPPLIER Hospital Westminste	R	STREET ADDRESS		P CODE TMINSTER, CA 92683 ORAN	GE COUNTY		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES MUST BE PRECEEDED BY F SC IDENTIFYING INFORMAT	ULL	ID PREFIX TAG	PROVIDER'S PLAN OF (EACH CORRECTIVE ACTION REFERENCED TO THE APPRO	SHOULD BE CROSS-	(X5) COMPLETE DATE	
	Continued From page	: 11	_					
	recorded was 257 lbs a	as of 8/12/08.						
	On 8/19/08, the RD notified of the patient and was doubtful on However, there we investigation for the vin 6/08 and 251 lb in 7/2. The Wound Care showed the patient unstageable pressure there was no documpatient's plan of call pressure ulcers and utilized to help propressure ulcers and pressure ulcers and pressure ulcers. Evidence the hospit the patient's wound formulate an effective to how to promote wound development.	t' weight of 251 lbs f the accuracy of as no evidence weight differences fr /08. Reassessment, date was identified we ulcer on the right mented evidence to re was revised to what interventions comote the healing to prevent developm There was no all re-evaluated and dis in the IDT no e treatment plan wi	on 7/12/08, the weight of further om 333.4 lb ed 8/22/08, ith a new hip. Again, o show the address all were to be of these nent of new documented discussed neetings to th goals as			2010 MAR 26 AM 9: 56		
	documentation on pressure ulcer on the was no documented assessments for the area during the weeks	8/22/08, failed he wound care nurs nurses had re-asse ulcers every week ble, there was w 6/12/08, for the e occipital area. How devidence of we pressure ulcer on	to show ses and the essed all of and every yound care unstageable wever, there ekly wound the occipital					
Event ID:			3/3/2010	9:04:1	5AM			
LABORATOR	RY DIRECTOR'S OR PROVID	EDICI IDDI IED DEDDECE	NITATIVE'S SIGNI	THE	TITI F		(YA) DATE	

(X6) DATE

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIE IDENTIFICATION NU		(X2) MULTIPLE CONSTRUCTION A. BUILDING		(X3) DATE SUR' COMPLETE	
052035		B. WING			02/19/2009		
			STREET ADDRESS, 200 HOSPITAL (TMINSTER, CA 92683 ORANGE C	DUNTY	
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)			ID PREFIX TAG	PROVIDER'S PLAN OF CORRI (EACH CORRECTIVE ACTION SHOUL REFERENCED TO THE APPROPRIAT	(X5) COMPLETE DATE	
	Continued From page 12						
	8/1/08, and 8/9/08.						
	Review of the Wound Care Assessment, from 4/28/08 to 8/22/08, showed the patient acquired the following wounds during the hospital stay:						
	 A skin tear to the right buttock on 5/6/08. A skin abrasion and a pressure ulcer to the right and left buttocks on 5/7/08. Three Stage II pressure ulcers to the sacrum, coccyx, and left buttock and an unstageable pressure ulcer to the right buttock on 5/7/08. An unstageable pressure ulcer to the sacral area, a stage IV pressure ulcer to the left ear lobe, an unstageable pressure ulcer to the left hip, and an unstageable pressure ulcer to the occipital area on 5/15/08. 					2010 MAR	
	- A blister on the left le - An unstageable pre		left ear on			R 2	
	6/7/08.					6	
	 An unstageable pressure ulcer to the parietal of the head, a Stage II pressure ulcer to the left ear, a Stage II pressure ulcer to the left hip, and a Stage IV pressure ulcer to the sacrum on 6/12/08. A Stage II pressure ulcer to the left hip on 6/16/08. 					AM 9: 56	
	- A Stage II pres unstageable pressure moist pink abrasion the left scapula on 6/2: - A superficial abras 6/27/08. - A Stage II pressure u	e ulcer to the left with scattered yello 3/08. sion on the left th	ear and a w tissue on igh area on				
	- An unstageable p	-					
Event ID:8	BYKF11		3/3/2010	9:04:1	5AM		

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

TITLE

(X6) DATE

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CI IDENTIFICATION NUMBE	R:	(X2) MULTIPLE CONSTRUCTION A. BUILDING		(X3) DATE SURVEY COMPLETED	
		052035		B. WING		02/19/2009	
			REET ADDRESS, CITY HOSPITAL CIRC		INSTER, CA 92683 ORANGE CC	DUNTY	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEEDED BY FULL SC IDENTIFYING INFORMATION	L PF	ID REFIX FAG	PROVIDER'S PLAN OF CORRECTIVE ACTION SHOULD REFERENCED TO THE APPROPRIATE	D BE CROSS-	(X5) COMPLETE DATE
	received 1800 calories the feeding formula of these calories and puthan patient's nutritic initial nutritional assipatient's daily nutricestimated as 1750 grams of protein. To received insufficient assessed. The RD to monitor and adjundicated. There was the RD revised the puthan for more protein in maintain Patient A's healing. There was patient's wounds addressed in the ID and goals. On 9/2/08, the RD to be re-weighed. The had to wait for the word the tube feeding documented evidence patient's feeding for received adequate nutrices and patient's tube feed estimated nutritional netrices.	documented that the and 76 grams of proveryday. The RD documents might onal needs. According tessment, dated 4/29 tritional requirement 2-2190 calories and therefore, the patient amounts of provalso documented the ust the nutritional modocumented eviden of care to address the feeding formula weight and promote no documented evidend nutritional needs and nutritional nutritional needs and nutrit	otein from cumented be less g to the 20/08, the s were 117-146 currently otein as RD was leeds as lence that the need to help e wound lence the dis were erventions. A needed d the RD adequacy was no seed the le patient the new lence the less had a lence the less as no lence the less as no lence the less had lence the lence			2010 MAR 26 AM 9: 56	
Event ID:	8YKF11		3/3/2010	9:04:15A	.M		

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

TITLE

(X6) DATE

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIE		(X2) MULTIPLE CONSTRUCTION A BUILDING			(X3) DATE SURVEY COMPLETED	
052035					02/19	02/19/2009		
			CITY, STATE, ZIP C	ODE INSTER, CA 92683	ORANGE COU	NTY		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)			ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS- REFERENCED TO THE APPROPRIATE DEFICIENCY)		(X5) COMPLETE DATE	
	Continued From page 14							
	PREFIX (EACH DEFICIENCY MUST BE PRECEEDED BY FULL TAG REGULATORY OR LSC IDENTIFYING INFORMATION)						2010 MAR 26 AN 9: 56	
	On 10/17/08 at 1435 h	ours, during an inter	view with					
Event ID:8	BYKF11		3/3/2010	9:04:15A	M			

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

TITLE

(X6) DATE

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIE IDENTIFICATION NU		(X2) MULTIPLE CONSTRUCTION A. BUILDING		(X3) DATE SUR COMPLETE	
052035			B. WING		_ 02/19	/2009	
			STREET ADDRESS 200 HOSPITAL		P CODE TMINSTER, CA 92683 ORAN	GE COUNTY	
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)			ID PREFIX TAG	PROVIDER'S PLAN OF (EACH CORRECTIVE ACTION REFERENCED TO THE APPRO	(X5) COMPLETE DATE	
	Continued From page	15		-			
	the Manager of the Wound Care Coordinad an IDT confer patients' wound care of the IDT included to nurses, the wound consultant, pharmacis. The team would distinate recommendating documented evidence. On 11/6/08 at 1400 Patient A was to be Critical Care Servis supposed to be would give no reason weighed weekly or would give no reason weighed weekly or would give no reason weight later on. The the staff to notify the weight loss of 82.4 lbs. On 11/6/08 at 14 conducted with Patient During the interview, and stated there has conference for this passurveyor that the Chapter of the progress information occupational therap nurses. The CM subcompany. The CM conference being in medical record failed to	e Critical Care Unator, they stated ence on a weekly management. The he unit supervisor, care team, the st, and the rehabilities the current trees. However, the this happened for Pathours, when asked e weighed the Marce stated the peighed weekly. The asto why the path hy no one had been loss identified on the identified on the identified the dependent of the composition o	the hospital y basis for e committee primary care e nutritional tation team. eatment and re was no tient A. I how often hager of the patient was not in notified of 7/12/08. The lifference in the expected e RD of the expected formal IDT ained to the A's medical therapy, erapy, and the insurance any IDT A and the			2010 MAR 26 AM 9: 56	
Event ID:			3/3/2010	9:04:1			
	RY DIRECTOR'S OR PROVID	ER/SUPPLIER REPRESE			TITLE		(X6) DATE

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 those decuments are made except that the following the date those decuments are made except that the following the date those decuments are made except that the following the date that the 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.

AND PLAN OF CORRECTION IDE		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	A. BUILDING	LE CONSTRUCTION	(X3) DATE SUR COMPLETE	LETED	
052035		B. WING		_ 02/19	/2009		
NAME OF PR	OVIDER OR SUPPLIER	STREET ADD	RESS, CITY, STATE, Z	IP CODE			
KINDRED	HOSPITAL WESTMINSTE	R 200 HOSPIT	AL CIRCLE, WES	TMINSTER, CA 92683 ORAN	GE COUNTY		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF (EACH CORRECTIVE ACTION REFERENCED TO THE APPRO	SHOULD BE CROSS-	(X5) COMPLETE DATE	
	Continued From page	e 16				_	
	IDT meeting.						
	On 11/11/08 at 1600 hours, during an interview, the RD stated Patient A's IDT meeting was weekly and for this patient was led by the CM. The attendees all signed an attendance sheet.						
	RD stated she and Patient A on a assessments included data, medical conditionand output to detendeds. The RD of progress information and reviewing the she might have pressure ulcers if medical record. How patient's medical record documentation that addressed during	hours, during an interview, the dianother RD had reassessed weekly basis. The weekled weekly weights, laboratoration progress, and fluid intakermine the patient's nutrition collected the patient's medical by interviewing the care statemedical record. The RD statement of the patient she could review the patient ever, when the RD reviewed the cord the RD could not find any the pressure ulcers were the dietary assessments and needs for wound healing.	ed ly ry se al al aff ed s's ne		2010 MAR 26 AM		
	the patient's weights RD stated she mis done when weight medical record, the the next week to revie The hospital's failuregarding wound revision of the car	O hours, when questioned about and weight discrepancies, the sed it. When asked what was were not recorded in the RD stated that she waited frow. The property of the propert	ne as ne or os s,		9: 5 6	•	
Event ID:		3/3/20	10 9:04:1	5AM			
		DER/SUPPLIER REPRESENTATIVE'S S		TITLE		(X6) DATE	

STATEMENT OF DEFICIENCIES (X AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIE IDENTIFICATION NU		(X2) MULTIPLE CONSTRUCTION A BUILDING		(X3) DATE SUR COMPLETE	
052035			B. WING		02/19	/2009	
			STREET ADDRESS 200 HOSPITAL		P CODE TMINSTER, CA 92683 ORANG	GE COUNTY	
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)			ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS- REFERENCED TO THE APPROPRIATE DEFICIENCY)		(X5) COMPLETE DATE
-	Continued From page	17					
	nutrition and to prev pressure ulcers, a pressure ulcers and reporting system is or is likely to cause, patient and therefo jeopardy within the Code Section 1280.1(c). This facility failed to described above that serious injury or deat constitutes an immeaning of Health 1280.1(c).	and reporting the wounds through a deficiency that I serious injury or core constitutes an meaning of Health c). prevent the deficiency caused, or is likely that to the patient, and mediate jeopardy	the event has caused, death to the immediate and safety ency(ies) as y to cause, and therefore within the			2010 NAR 26 AN 9: 56	
Event ID:8	BYKF11		3/3/2010	9:04:1	5AM		
LABORATOR	Y DIRECTOR'S OR PROVID	ER/SUPPLIER REPRESE	NTATIVE'S SIGNA	ATURE	TITLE		(X6) DATE

(X6) DATE