•		AND HUMAN SERVICES & MEDICAID SERVICES	acce	Marie 1/2/	∠FORM.	05/22/2015 APPROVED 0938-0391
	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1	PLE CONSTRUCTION G	(X3) DATE	SURVEY PLETED
		056096	B. WING		05/	14/2015
NAME OF F	PROVIDER OR SUPPLIER			STREET ADDRESS, CITY, STATE, ZIP CODE	1	
PIEDMOI	NT GARDENS HEALT	H FACILITY		OAKLAND, CA 94611		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL BC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	8E	(X5) COMPLETION DATE
F 000	INITIAL COMMENT	rs	F 00	0		
F 309	California Departme Annual Re-certificat 5/11/15- 5/14/15. Representing the D Health Facilities Even The resident census	ets the findings of the ent of Public Health during the tion Survey conducted from epartment: aluator Nurses: 05189 32717 33833 es at the time of survey was 74. CARE/SERVICES FOR	F 30	The following plan of correct constitutes Piedmont Garder written credible allegation of compliance for the deficience. We make our best efforts to in compliance with Federal allaws. Nothing in this plan of correction is an admission of We have submitted this plan	ns' f les note operate and State therwise n of	e e e.
SS=D	Each resident must provide the necessary or maintain the high mental, and psycho	EING receive and the facility must arry care and services to attain test practicable physical,		correction in order to complete obligations and do not waive objections to the merits or fany allegations contained here.	any orm of	ur .
	by: Based on interview failed to provide the for two residents (R receiving dialysis transidents to maintai physical well-being. 1. The facility failed the dialysis facility fadministration of Na Thiamine (Vitamin E Vitamin C medications)	and record review, the facility recessary care and services resident 7 and Resident 10 reatments) of 15 sampled in their highest, practicable to coordinate services with or Resident 7 for the rephrovite (multivitamin), 8-1), Vitamin B-12, and ons at a time that would		JUN 19 2015 Licensing & Certification East Bay District Office		
ABORATORY	DIRECTOR'S OR PROVID	ER/SUPPLIER REPRESENTATIVE'S SIGN	NATURE	TITLE	L	(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. (See instructions.) Except for nursing homes, the findings stated 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.

PRINTED: 05/22/2015 FORM APPROVED OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1)		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING			(X3) DATE SURVEY COMPLETED	
	PROVIDER OR SUPPLIER	056096	B. WING	5 1	TREET ADDRESS, CITY, STATE, ZIP CODE 10 41ST STREET	05/1	14/2015
(X4) ID PREFIX TAG	SUMMARY STA (EACH DEFICIENCY	TEMENT OF DEFICIENCIES ' MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG	X.	PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP) BE	(X5) COMPLETION DATE
F 309	Continued From par maximize efficacy of had the potential for of the medications. 2. The facility failed staff were knowledgeatheter placement 7. This failure incremember may give in access dressing creinfection and other 3. The facility failed knowledgeable abomaintenance of the (arterial-venous accinfections. This failure factions. This failure factions. This failure factions. This failure factions. This failure factions accinfections accinfections accinfections accinfections. This failure factions accinfections accinfections accinfections accinfections. This failure factions accinfections accinfections accinfections accinfections. This failure factions accinfections accinfections accinfections accinfections accinfections accinfections accinfections accinfection accinfection accinfection accinfection accinfection and the faction accinfection accinf	ge 1 of the medications. This failure r decreasing the effectiveness to ensure that all licensed geable about care of the access dressing for Resident ased the risk that the staff nappropriate care to the eating potential conditions for complications for the resident. to ensure all license staff was but the care assessment ant dialysis access site cess) for patency and possible ure had the potential for ss site to become infected or staff would be unaware. document by a dialysis , "DaVita Dieticians: Dietician dated March 15, 2005, page the third bulleted item, "The shysis days, patients should in after dialysis since it can	F	309	DEFICIENCY)	ility to and ving wed ad tamins a treatment to tritional erviced on for r-soluble review ons on a	nts on

The review of the manufacturer informational

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	IDENTIFICATION MUMBED.		MULTIPLE CONSTRUCTION UILDING		
		056096	B. WING			05/	14/2015
	PROVIDER OR SUPPLIER			STREET ADDRES 110 41ST STREE OAKLAND, CA			
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFI TAG	χ (EACH (VIDER'S PLAN OF CORRECT COARECTIVE ACTION SHOU EFERENCED TO THE APPR DEFICIENCY)	ULD BE	(X5) COMPLETION DATE
F 309	showed the composincluded water-soli instructions for cor "Nephro-Vite should dialysis days." The review of the reshowed the facility facility on 2/3/15 with disease requiring to (Dialysis/Hemodial where excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney for excess fluid the body. This progremoved from the kidney fluid the body. This progremoved fluid the body. This progremoved fluid the body. This progremoved fluid t	phro-Vite Rx", dated 10/04 besition of the renal vitamins uble B and C vitamins. The assumption showed, and be taken after treatment on record during the survey re-admitted Resident 7 to the lith diagnoses of severe kidney ri-weekly dialysis treatments. The and waste are removed from cess occurs when blood is body, transported to an artificial fluid and waste removal, and to the body. Blood vessel ically created to safely remove and to the body [access to the rry system]. The type of access cula/graft created surgically be ident's artery and vein (A/V); were placement.) ew showed Resident 7 had 5 for dialysis treatments saday, Thursday, Saturday with the facility at 1:00 p.m. an orders dated, 3/24/15 is for: e time a day imes a day ime		one- rega dres asse DON nurs rega which folic othe will type AVG inch will com DON Rep brui upd with and Dire com	Director of Nursing (DC-on-one training to RN arding dialysis care, especially care the same of the policies and the policies and arding hemodialysis according hemodialysis according hemodialysis, dressing er central catheter issues of access sites includes. Assessments of according checking for bruibe included. In-service included. In-service included by 6/30/15. No updated "Dialysis Coort" with a section that it & thrill assessments atted for each dialysis on the resident to the diaback.	i 1 on 5/12, pecially il/bruit 's licensed procedure cess care, diately g changes a res. In-servicing differ ding AVFs a ress sites its and thries to be mmunication specifies. This reportion is reportionally is clinically is clinically is clinically is QA	nd vice ent nd
	(MAR) dated for M a) Nephro-Vite wa	lication administration record ay 2015 showed: as scheduled and administered 0800/8:00 a.m., (prior to		com	pliance.		

		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		2) MULTIPLE CONSTRUCTION BUILDING			(X3) DATE SURVEY COMPLETED	
		056096	B. WING	·		05/	14/2015	
PIEDMO (X4) ID PREFIX		H FACILITY 110 41ST STRI OAKLAND, C TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL PREFIX (EACH			REET ADDRESS, CITY, STATE, ZIP CODE 10 41ST STREET AKLAND, CA 94611 PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP	N O BE	(X5) COMPLETION DATE	
F 309	Continued From p dialysis treatments treatment days) from prior to dialysis treatments treatment days) from c) Vitamin B-12 who come time a day at dialysis treatment days) from d) Vitamin C, was (two times) a day at dialysis treatments days) from d) Vitamin C, was (two times) a day at dialysis treatments everyday from 5/1. On 5/12/30/15 at 10 of Nurses) confirm water-soluble vitar suggested times. Aware the medical after dialysis treatments dialysis treatments aware the medical after dialysis treatments. The review of the facility's policy and Hemodialysis Accident 7 had a dialysis accident 7 had a dialysis from the facility's policy and Hemodialysis Accidents. The review of the Dialysis Treatments of the Dialysis Treatments of the Dialysis Treatments.	age 3 s), everyday (including om 5/1/15 to 5/12/15. nin B-1) was scheduled and time a day at 0800/8:00 a.m., (atments), everyday (including om 5/1/15 to 5/12/15. as scheduled and administered 0800/8:00 a.m., (prior to s), everyday (including om 5/1/15 to 5/12/15, scheduled and administered at 0800/8:00 a.m., (prior to s), [and 1700/5:00 p.m.,] /15 to 5/12/15. 10:00 a.m., the DON (Director ned staff did not give the mins at the manufacturer's The DON stated she was not tions should have been given ment. The record, staff interview during a 5/11/15 with Registered Nurse nately 9:08 a.m., and direct 12/15 at 9:10 a.m., showed central catheter placement		309	F 309 Any resident that receives dialysis the potential to be affected by the deficient practice. Anyone received dialysis will have a chart review of by the DON regarding water-solutivitamin administration times. Regarding care of catheter site are care of AVFs and AVGs, the facilitistic skills check-off list for new nurse orientation will be updated with the items. The facility's quality assurance committee will review the deficient practice and the results of the corrective actions to ensure the systematic improvements.	s has e ing one ble nd y's		

		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MUL A. BUILDI	TIPLE CONSTRUCTION NG		(X3) DATE SURVEY COMPLETED	
		056096	B. WING		05	/14/2015	
	PROVIDER OR SUPPLIER NT GARDENS HEAL			STREET ADDRESS, CITY, STATE, ZIP O 110 41ST STREET OAKLAND, CA 94611	CODE		
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F 309	becomes wet, dirty shall be changed to this procedure." The review of the 'Catheters' section central catheter sit at all times. Bathin permitted with this On 5/12/15 at 9:20 care of the catheter inaccurately stated bloody, site is reddedislodged after a statement of the catheter accurately stated, dressing." On 5/12/15 at 9:30 care of the catheter accurately stated, dressing! Only rein the dialysis center. Subsequently on 5 a.m., the Director of the facility nurses accentral dialysis cat. 3. On 5/14/15, the the facility admitted.	er post-treatment. If dressing y, or not intact, the dressing by a licensed nurse trained in by a licensed nurse from the policy showed, "The e must be kept clean and dry g and showering are not device." Dia.m., when asked about the praccess dressing, RN 1 1, "When the dressing becomes lened, or the catheter is hower, we're to change the praccess dressing, RN 2 "We're not to touch the enforce it when needed, then call the process (DON) stated none of were trained to change a	F3				
٠	Further review of the interview on 5/11/1 9:15 a.m., and dur 5/14/15 at 8:40 a.m.	he record and concurrent staff 5 with RN 2 at approximately ing a direct observation on n., Resident 7 had a left upper s (AV) fistula access site.					

T OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING			(X3) DATE SURVEY COMPLETED	
	056096	B. WING	i	and the second s	05/1	4/2015
			1'	10 41ST STREET		
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Continued From	page 5	F	309		-	
facility's policy ar Hemodialysis Aco showed that the	d procedure entitled, cess Care, revised October 2010 Arterial-Venous Fistula (AVF) "is					
section of the po staff to, "Check p intervals. Palpate a stethoscope to	icy and procedure instructed eatency of the site at regular the site to feel the "thrill", or use hear the "whoosh" sound or					
asked how staff of arterial-venous a "When you (staff use the stethoso you do the "Bruit	checked the patency of the ccess, RN 1 inaccurately stated, do the "Thrill" assessment, you ope to listen for the Thrill. When assessment, you palpate (feel)					
asked how staff arterial-venous a "You palpate (fee	checked for the patency of the ccess, RN 2 accurately stated, b) for the Thrill, and you					
acknowledged R the Thrill and Bro determine the pa DON stated RN to what the corre 483.65 INFECTI	N 1 was inaccurate regarding all assessment utilized to attency of the A/V fistula. The 1's answer was just the opposite at answer was. ON CONTROL, PREVENT		441			
	PROVIDER OR SUPPLIED ON GARDENS HEAD SUMMARY SECONT DEFICIENT REGULATORY OF STATEMENT O	DENTIFICATION NUMBER: 056096 PROVIDER OR SUPPLIER DAT GARDENS HEALTH FACILITY SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) Continued From page 5 The review of the "Guidelines" section of the facility's policy and procedure entitled, Hemodialysis Access Care, revised October 2010 showed that the Arterial-Venous Fistula (AVF) "is created by surgically connecting an artery and vein." The review of the "Care of the AVFs and AVGs" section of the policy and procedure instructed staff to, "Check patency of the site at regular intervals. Palpate the site to feel the "thrill", or use a stethoscope to hear the "whoosh" sound or "bruit" of blood flow through the access." On 5/12/15 at approximately 9:21 a.m., when asked how staff checked the patency of the arterial-venous access, RN 1 inaccurately stated, "When you (staff) do the "Thrill" assessment, you use the stethoscope to listen for the Thrill. When you do the "Bruit" assessment, you palpate (feel) for the Bruit (whooshing) sound." On 5/12/15 at approximately 9:31 a.m., when asked how staff checked for the patency of the arterial-venous access, RN 2 accurately stated, "You palpate (feel) for the Thrill, and you auscultate (listen with stethoscope) for the Bruit	PROVIDER OR SUPPLIER INT GARDENS HEALTH FACILITY SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) Continued From page 5 The review of the "Guidelines" section of the facility's policy and procedure entitled, Hemodialysis Access Care, revised October 2010 showed that the Arterial-Venous Fistula (AVF) "is created by surgically connecting an artery and vein." 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On 5/12/15 at approximately 10:00 a.m., the DON acknowledged RN 1 was inaccurate regarding the Thrill and Bruit assessment utilized to determine the patency of the AV fistula. The DON stated RN 1's answer was just the opposite to what the correct answer was. 483.65 INFECTION CONTROL, PREVENT	PROVIDER OR SUPPLIER ONT GARDENS HEALTH FACILITY SUMMARY STATEMENT OF DEFICIENCIES (FACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) The review of the "Guidelines" section of the facility's policy and procedure entitled, Hemodiaysis Access Care, revised October 2010 showed that the Arterial-Venous Fistula (AVF) "is created by surgically connecting an artery and vein." The review of the "Care of the AVFs and AVGs" section of the policy and procedure instructed staff to, "Check patency of the site at regular intervals. Palpate the site to feel the "thrill", or use a stethoscope to hear the "whoosh" sound or "bruit" of blood flow through the access." 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		056096	B. WING			05/1	14/2015	
	PROVIDER OR SUPPLIER	TH FACILITY		110	REET ADDRESS, CITY, STATE, ZIP CODE 0 41ST STREET AKLAND, CA 94611	1	14,2013	
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPED DEFICIENCY)	DBE	(X5) COMPLETION DATE	
F 441	Infection Control P safe, sanitary and to help prevent the of disease and infection Control. The facility must exprogram under who (1) Investigates, coin the facility; (2) Decides what p should be applied to (3) Maintains a recactions related to in (b) Preventing Spreadisolate the resident (2) The facility must communicable disfrom direct contact will to (3) The facility must hands after each of the hand washing is in professional practic. (c) Linens Personnel must hands	stablish and maintain an rogram designed to provide a comfortable environment and development and transmission ection. DI Program stablish an Infection Control lich it controls, and prevents infections procedures, such as isolation, to an individual resident; and lord of incidents and corrective enfections. Dead of Infection ead of Infection to it of infection, the facility must the control Program resident needs isolation to it of infection, the facility must the control program resident needs isolation to it of infection, the facility must the control program resident needs isolation to it of infection, the facility must the control program resident residents or their food, if the ransmit the disease. The require staff to wash their lirect resident contact for which dicated by accepted		141	It is the standard of this fa provide safe, sanitary and comfortable environment prevent the development transmission of disease an Upon finding Resident 16 a urinals, CNAs immediately the urine per protocol and empty urinals away from fodrinks. Director of Staff Developm will in-service all care staff procedures and storage, su keeping urinals away from beverage containers. In-se completed by 6/30/15. DSD and DON will monitor storage during daily rounds unit.	to help and dinfection of the disposed stored the cod and ent (DSD on urinal chas food and rvices to urinal	of the	

		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:			E CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
		056096	8. WING			OE!	14/0045
	PROVIDER OR SUPPLIE	3	05/14/2015 STREET ADDRESS, CITY, STATE, ZIP CODE 110 41ST STREET OAKLAND, CA 94611				
(X4) ID PREFIX TAG	(EACH DEFICIEN	TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTIC (EACH CORRECTIVE ACTION SHOULI CROSS-REFERENCED TO THE APPROP DEFICIENCY)	D 8E	(X5) COMPLETION DATE
F 441	by: Based on observereview, for two (Ratwo random residents') device that is use possible) on the rathest failure had a disease. Finding: During an observe on 5/15 at 8:15 a. placed on the overtouching a drinking cup close to the usupplement drink Coordinator (RN/s) should not be on stated that the urile bathroom. Anoth the over the bed to Resident 16 state used urinal on his nurses could see when asked if he urinal. Record review shadmitted to the fathat included bact the blood). Residential included bact the blood. Residential included bact the blood. Residential included bact the blood. Residential included bact the blood of Califor Health's Joint Infe Guidelines Enhar (ESP) for Long-Tenvironmental significant includes a control of the control	ation, Interview, and record esident 16 and Resident 17) of ents, the facility improperly urinals (handheld portable d when access to a toilet is not esidents' over the bed table. potential to transmit/spread ation and concurrent interview m., Resident 17 had a urinal er the bed table. The urinal was g straw from a cup. Another urinal was filled with a. Registered Nurse Assessment MDS) stated that the urinal the over the bed table. RN/MDS nal should be kept in the er urinal containing urine was on table in Resident 16's room. If that he usually placed the sover the bed table so the lt. Resident 16 did not reply called the nurse after using the owed that Resident 16 was collity with multiple diagnoses teremia, (Bacterial infection in the diagnoses that included unia Department of Public section Prevention and Control need Standard Precautions arm Care Facilities showed, anitation is as important as hand atting the transmission of	F	441	F 441 All male residents that are conting and use a urinal have the potent be affected by the deficient practices and monitoring DON and DSD will accomplish condition for residents with the potential to be affected by the deficient pure to be affected by the deficient pure to be affected by the deficient pure the deficient practice and the results of the corrective actions to ensure the systematic improvements.	tial to ctice. g by prrective cential ractice.	

OF DEFICIENCIES OF CORRECTION	(X1) PHOVIDEN/SUPPLIER/CLIA IDENTIFICATION NUMBER:			ONSTRUCTION	(X3) DATE COMP	PLETED
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is known from public regardless of the or (e.g., wound, respire.) (e.g., wares) infection VRE, C. difficile care the patient's skin sut that are moist (e.g., bacteria are then sleed (cells) onto environ bedrails and table to environment. These dry environmental smany weeks and seglove and clothing (483.75(m)(2) TRAIL PROCEDURES/DRES/DRES/DRES/DRES/DRES/DRES/DRES/D	health care facilitiesWhat shed studies is that riginal site of the infection atory, etc) or colonization ous agents such as MRSA, a contaminate all or parts of urface, especially those sites groin, axillae, etc). The ned in the skin squamous mental surfaces such as ops in the patient's immediate e organisms can survive on surfaces from several hours to erve as a source of hand, contamination."	F	518	It is the standard of this for provide training to all state emergency, fire and disast procedures. All staff interviewed durit had been properly traine emergency procedures; it some of their answers given pressure of the survey we accurate. DSD will in-service all state emergency procedures into respond to an earthque locations of shut-off valve then be provided writter confirm their understand procedures. In-services a be completed by 6/30/11 also employs an outside provide quarterly fire and drills for all three shifts. DSD will be responsible for compliance and ensure a the written quizzes as eventheir knowledge.	off on ster on the sure of on the ser on the ser on the ser of the	r the now the will to e es to cility r

		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING			(X3) DATE SURVEY COMPLETED	
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	PROVIDER OR SUPPLIER						
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F 518	Findings: 1. The review of the flocated at the nurrely location and turned water and gas valvemergency or disast of the facility's emergency or disast of the facility's emergency and staff where the facility's emergency in the facility's emergency of the facility of th	the facility's emergency poster sing stations) showed the off instructions for shutting down wes in the event of an aster. I gency water turn-off was ed Maintenance Storage has to turn the valve off by hand. I gency gas turn-off was located doubtind the kitchen areas, and off with an attached lever. I sold the second floor (as a lintenance Room), and stated is shut-off was in the m (as opposed to the shed). I sed that one of the two shut-off	F	518	The facility's quality assurance committee will review the def practice and the results of the corrective actions to ensure the systematic improvements.	icient	

		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING			(X3) DATE SURVEY COMPLETED	
		056096	B. WING		· · · · · · · · · · · · · · · · · · ·	05/14/2015	
	PROVIDER OR SUPPLIER			1	TREET ADDRESS, CITY, STATE, ZIP CODE 10 41ST STREET DAKLAND, CA 94611		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES BY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFII TAG		PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPI DEFICIENCY)	BE	(X6) COMPLETION DATE
F 518	earthquake, he wo themselves first b away from window Review of the faci manual dated 9/10 earthquake, perso	ent (DSD) stated that during an ould expect his staff to save y hiding under sturdy furniture,	F5	518			
		•	As a construction of the c				