PRINTED: 03/18/2014 FORM APPROVED OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01		(X3) DATE SURVEY COMPLETED	
		056096	B. WING		03	/11/2014
	PROVIDER OR SUPPLIER			STREET ADDRESS, CITY, STATE, ZIP COL 110 41ST STREET OAKLAND, CA 94611	DE .	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES  MUST BE PRECEDED BY FULL  SC IDENTIFYING INFORMATION	ID PREFI TAG		KOULD BE	(X5) COMPLETION DATE
K 000	INITIAL COMMENT	rs	Ko	000		
K 012 SS=D	Nursing on 2nd and Sprinklered  The following reflect Department of Public Safety Code refindings are in accomplished Federal Regulations (National Fire Protes Safety Code 2000 Engresenting the Chealth: 30514  The facility is not in 42 CFR 483.70 (a)  Census = 80  NFPA 101 LIFE SA  Building constructions		Ko		Control Chicality on	
LAB	Based on observat maintain the integrit as evidenced by un walls and ceilings. 1	s not met as evidenced by: tion, the facility failed to ty of the building construction sealed penetrations in the This could result in faster moke through compartments	JRE			

Any deficiency statement ending with an asteriak (\*) denotes a deficiency which the institution may be excussed 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.

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		IES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01		
		056096	B. WING	All Ideas	03/11/2014	
NAME OF PROVIDER OR SUPPLIER PIEDMONT GARDENS			STREET ADDRESS, CITY, STATE, ZIP CODE 110 41ST STREET OAKLAND, CA 94511			
(X4) ID PREFIX TAG	(EACH DEPICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH ODRRECTIVE ACTION SHOULD CROSS-REPERENCED TO THE APPROP DEFICIENCY)	DE COMPLETION	
K 012	causing potential if the event of a fire.  Findings:  During a tour of the Services Director of and ceilings were of approximately 2 in 2. At 11:59 a.m., if promethed to penetration approximately 2 in 2. At 11:59 a.m., if promethed on approximately 2 in 2. At 11:59 a.m., if promethed on approximately 2 in 2. At 11:59 a.m., if provided with telephone wires running wires running protecting of required enclosure hazardous areas at those constructed wood, or capable of minutes. Doors in required to resist the door closed. If	arm to residents and staff in This affected 2 of 2 floors.  e facility with the Environmental on 3/11/14, the facility's walls observed.  In the Conference Room across from there was a penetration ches in diameter in the ceiling.  In the Director of Staff (DSD), there was a cimately 1 inch in diameter them wiring running through it.	K 012	It is the standard of this facility to maintain walls and ceilings without unsealed penetrations.  Both locations of unsealed penetrations were repaired by maintenance staff on 3/11/14.  Third floor nurse station missing phone outlet cover was installed maintenance staff on 3/11/14.  Monthly environmental rounds conducted on a regular basis by Maintenance Supervisor and Administrator with special attempaid to walls and ceilings and potential unsealed penetrations.  K 018  It is the standard of this facility it maintain doors and latches work properly. The latch on the door room 3324 was repaired by maintenance staff on 3/11/14.  Door inspections will be include the preventive maintenance properly and tested at least monthly.	but by will be stion by in	

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA (DENT#ICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION  A. BUILDING 01 - MAIN BUILDING 01		(X3) DATE SURVEY COMPLETED	
		056096	B. WING		03/	11/2014
	PROVIDER OR SUPPLIER NT GARDENS			STREET ADDRESS, CITY, STATE, ZIP CODE 110 41ST STREET OAKLAND, CA 94611		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOU CROSS-REPERENCED TO THE APPRO DEFICIENCY)	LO BE	(XS) COMPLETION DATE
K 018	Continued From pa Roller latches are p in all health care fa	rohibited by CMS regulations	Κ0	18		•
	Based on observa	is not met as evidenced by: tion, the facility failed to or doors as evidenced by doors				
	in the passage of s affected 1 of 2 floo During a tour of the	upon testing. This could result smoke in the event of a fire and its.  testing the facility with the Environmental on 3/11/14, the corridor doors				
	Findings:  3rd Floor  At 12:55 p.m., the	door to Room 3324 did not			:	
K 073 SS±D	latch when tested. to extend from the NFPA 101 LIFE SA No furnishings or o	The striker mechanism failed	ΚO	73		
	This STANDARD	is not met as evidenced by:				

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1 ` '	PLE CONSTRUCTION IG 01 - MAIN BUILDING 01		E SURVEY PLETED
		056096	B. WING_		03/	11/2014
DIEDMONT CARDENS			STREET ADDRESS, CITY, STATE, ZIP O 110 41ST STREET: OAKLAND, CA 94611	DOE .		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC (DENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CO (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE DEFICIENCY)	I SHOULD BE	(X5) COMPLETION DATE
K 073.	Based on observar maintain their combustible furnish installed in the roor increased risk and 2 floors.  NFPA 101, Life Saft 19.7.5.2 Newly introduced by the methods cited in Exception: Upholst patient in sleeping provided that a sm such rooms. Batter smoke detectors sit 10.3.2* Where required the following:  (1) Where required this Code, the comfurniture, unless longition (that is, sm the following:  (1) Where required this Code, the comfurniture, unless longition that is, sm the following:  (2) Where required this Components of Upholstered furniture this Code, mocked uphiolstered furniture spaces protected is sprinkler system, s	tion, the facility failed to bustible furnishings as esident rooms with ring and no smoke detectors ms. This could result in an spread of fire and affected 1 of fety Code, 2000 Edition oduced upholstered furniture occupancies shall meet the hen tested in accordance with in 10.3.2(2) and 10.3.3. ered furniture belonging to the rooms of nursing homes, oke detector is installed in y-powered single-station		K 073 It is the standard of this f maintain combustible fur smoke detectors appropriately appropriat	nishings and ristely placed.  stalled by ms 3319 and ounds will be asis by and all attention	

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION				(X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01			SURVEY PLETED
		056096	B. WING	<u></u>		03/	11/2014
	PROVIDER OR SUPPLIE NT GARDENS	3		STREET ADDRESS, CIT 110 41ST STREET OAKLAND, CA 940			
(X4) ID PREFIX TAG	(EACH DEFICIEN	TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREF TAG	X (EACH CORR	IS PLAN OF CORRECTION ECTIVE ACTION SHOULD I ENCED TO THE APPROPA DEFICIENCY)	BE	(XS) COMPLETION DATE
K 073	accordance with I Test for Determini Upholstered Furn Ignition by Smoldi (3) *Where requir of this Code, matter spreading 2 in. (5 accordance with Fregulations 16.  10.3.3* Where reprovisions of this unless the furnitual protected by an asystem, shall have when tested in ac Standard Method of Upholstered Furnitupholstered Furnitupholstered furnitus (1) The peak rate upholstered furnitus (2) The total enerupholstered furnituminutes of the testing a tour of the Services Director the facility were of the facility were of the testing was observed.	NFPA 261, Standard Method of ing Resistance of Mock-Up iture Material Assemblies to be gring Cigarettes.  Bed by the applicable provisions tresses, unless located in rooms ed by an approved automatic shall have a char length not i.1 cm) when tested in Part 1632 of the Code of Federal Quired by the applicable Code, uphoistered furniture, re is located in a room or space approved automatic sprinkler imited rates of heat release cordance with NFPA 266, of Test for Fire Characteristics imiture Exposed to Flaming r with ASTM E 1537, Standard esting of Real Scale iture Items, as follows: of heat release for the single ure item shall not exceed 250 gy released by the single ure item during the first 5 it shall not exceed 40 MJ.		073			

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		NT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/GLIA I OF CORRECTION IDENTIFICATION NUMBER:		TIPLE CONSTRUCTION NG 01 - MAIN BUILDING 01		E SURVEY IPLETED
	•	058096	B. WING		03/	11/2014
NAME OF PROVIDER OR SUPPLIER PIEDMONT GARDENS		<u>'</u>	STREET ADDRESS, CITY, STATE, ZIP C 110 41ST STREET OAKLAND, CA 94611		06/11/2014	
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF COR (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE DEFICIENCY)	SHOULD BE	COMPLETION DATE
K 073	Continued From pa	age 5	ко	73	•	
K 147 SS-D	were observed in the did not have a smoon NFPA 101 LIFE SA	n Room 3327, two fabric chairs he resident's room. The room ske detector installed. AFETY CODE STANDARD d equipment is in accordance tional Electrical Code. 9.1.2	K1	K 147 It is the standard of this famaintain electrical outlets code.		
	Based on observa maintain their elect evidenced by the u aubstitute for perm	is not met as evidenced by: tion, the facility failed to trical wiring and equipment, as use of power strips as a anent wiring. This could lead to for an electrical fire and tris.		The fan in DSD office was 3/11/14.  Monthly environmental reconducted on a regular ba	ounds will be	
	9.1.2 Electric. Elec shall be in accorda Electrical Code, un which shall be perm	fety Code, 2000 Edition trical wiring and equipment ince with NFPA 70, National iless existing installations, mitted to be continued in approval by the authority		Maintenance Supervisor a Administrator with specia paid electrical outlets and	attention	
	400-7 Uses Permit (a) Uses. Flexible ( following: 1) Pendants 2) Wiring of fixture: 3) Connection of pomobile signs or app 4)Elevator cables 5) Wiring of cranes	cords shall be used only for the s ortable lamps, portable and pliances			·	

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		IPLE CONSTRUCTION IG 01 - MAIN SUILDING 01		(X3) DATE SURVEY COMPLETED	
		056096	B. WING		03/	11/2014	
NAME OF PROVIDER OR SUPPLIER PIEDMONT GARDENS			STREET ADDRESS, CITY, STATE, ZIP CODE 110 41ST STREET OAKLAND, CA 94611				
(X4) ID PREFIX TAG	(EACH DEFICIENT	TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PRIEFIX TAG	PROVIDER'S PLAN OF CORF (EACH CORRECTIVE ACTION & CROSS-REFERENCED TO THE A DEFICIENCY)	HOULD BE	(X5) COMPLETION DATE	
K 147	Continued From p	rage 6	K 14	37			
	vibration 8) Appliances who mechanical connector permit ready re repair, and the ap for flexible cord of 9) Data processin Section 645-5 10) Connection of 11) Temporary wir 305-4 b) & 305-4 c 400-8. Uses not 1 permitted in Section (1) As a substitute structure (2) Where run thre ceilings suspende floors (3) Where run thre similar openings (4) Where attache Exception: Flexible permitted to be attached accordance with the Findings:  During a tour of the	pre transmission of noise or ere the fastening means and ections are specifically designed moval for maintenance and pliance is intended or identified onnection graph of graphs as permitted by moving parts ing as permitted in Sections of A00-7, flexible cords and a used for the following: of the fixed wiring of a bugh holes in walls, structural of cellings, dropped ceilings, or ough doorways, windows, or each to building surfaces a cord and cable shall be tached to building surfaces in the provisions of Section 364-8.					
	At 12:00 p.m., in t Development Office	he Director of Staff ce, a fan was plugged into a stead of directly into the wall					

	(X1) PROVIDER/SUPPLIER/CLA IDENTIFICATION NUMBER:				DOS) DATE SURVEY COMPLETED	
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(EACH DEFICIENC	Y MUST BE PRECEDED BY FULL	ID PREFI TAG	( (EACH CORRECTIVE ACTION	N SHOULD BE	(X5) COMPLETION DATE	
Where Alcohol Bas dispensers are insto The corridor is at o The maximum in capacity shall be 1 rooms) o The dispensers if from each other o Not more than 10 smoke compartme o Dispensers are ran ignition source. o If the floor is carpsprinklered.	sed Hand Rub (ABHR) talled in a corridor: t least 6 feet wide dividual fluid dispenser 2 fiters (2 fiters in suites of nave a minimum spacing of 4 ft 0 galtons are used in a single ent outside a storage cabinet, not installed over or adjacent to peted, the building is fully 3.2.7, CFR 403.744, 418.100,	Κ2	K 211 It is the standard of this maintain alcohol-based dispensers in proper loc The noted dispenser by was relocated away from	hand rub ations. room 3305 n electrical		
Based on interview failed to maintain to Dispensers (ABHF adjacent to ignition by one ABHR dispeto a light switch. Trisk of an electrical Findings:  During a tour of the Services Director of dispensers were of At 12:19 p.m., the	w and observation, the facility heir Alcohol Based Hand Rub I) from being installed over or a sources. This was evidenced enser installed over or adjacent his could lead to an increased I fire and affected 1 of 2 floors.  If facility with the Environmental on 3/11/14, the ABHR biserved.  ABHR dispenser by Room		dispensers will be appro Maintenance Supervisor	ved by r and installed		
	SUMMARY STA (EAGH DEFICIENC REGULATORY OR I NFPA 101 LIFE SA Where Alcohol Bas dispensers are instally and in o The corridor is at on the maximum in capacity shall be 1 rooms) o The dispensers in from each other on Not more than 1 is smoke compartme on Dispensers are ran ignition source. Of the floor is carp sprinklered. 19. 460.72, 482.41, 48. This STANDARD Based on interview failed to maintain the Dispensers (ABHF adjacent to ignition by one ABHR dispensers (ABHF adjacent to ignition) by one ABHR dispensers (ABHF adj	DENTIFICATION NUMBER:  056096  PROVIDER OR SUPPLIER  NT GARDENS  SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)  NFPA 101 LIFE SAFETY CODE STANDARD  Where Alcohol Based Hand Rub (ABHR) dispensers are installed in a corridor: o The corridor is at least 6 feet wide o The maximum individual fluid dispenser capacity shall be 1.2 liters (2 liters in suites of rooms) o The dispensers have a minimum spacing of 4 ft from each other o Not more than 10 gallions are used in a single smoke compartment outside a storage cabinet. o Dispensers are not installed over or adjacent to an ignition source. o If the floor is carpeted, the building is fully sprinklered. 19.3.2.7, CFR 403.744, 418.100, 460.72, 482.41, 483.70, 483.623, 485.623  This STANDARD is not met as evidenced by: Based on interview and observation, the facility failed to maintain their Alcohol Based Hand Rub Dispensers (ABHR) from being installed over or adjacent to ignition sources. This was evidenced by one ABHR dispenser installed over or adjacent to a light switch. This could lead to an increased risk of an electrical fire and affected 1 of 2 floors.	DENTIFICATION NUMBER:  A BUILDI  DESCRICTION  DESCRIPTION  DESCRIPTION  SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)  NFPA 101 LIFE SAFETY CODE STANDARD  Where Alcohol Based Hand Rub (ABHR) dispensers are installed in a corridor: o The corridor is at least 6 feet wide o The maximum individual fluid dispenser capacity shall be 1.2 liters (2 liters in suites of rooms) o The dispensers have a minimum spacing of 4 ft from each other o Not more than 10 galtons are used in a single smoke compartment cutside a storage cabinet. o Dispensers are not installed over or adjacent to an ignition source. o If the floor is carpeted, the building is fully sprinklered. 19.3.2.7, CFR 403.744, 418.100, 460.72, 482.41, 483.70, 483.623, 485.623  This STANDARD is not met as evidenced by: Based on interview and observation, the facility falled to maintain their Alcohol Based Hand Rub Dispensers (ABHR) from being installed over or adjacent to ignition sources. This was evidenced by one ABHR dispenser installed over or adjacent to a light switch. This could lead to an increased risk of an electrical fire and affected 1 of 2 floors.  Findings:  During a tour of the facility with the Environmental Services Director on 3/11/14, the ABHR dispensers were observed.  At 12:19 p.m., the ABHR dispenser by Room	THE CORRECTION  IDENTIFICATION NUMBER:  056096  B. WING  STREET ADDRESS, CITY, STATE, ZP C 110 41ST STREET  OAKLAND, CA 94811  SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR ISC IDENTIFYING INFORMATION)  NFPA 101 LIFE SAFETY CODE STANDARD  Where Alcohol Based Hand Rub (ABHR) dispensers are installed in a corridor: O The corridor is at least 6 feet wide of normalium individual fluid dispenser capacity shall be 1.2 fiters (2 liters in suites of rooms) O The dispensers have a minimum spacing of 4 ft from each other O Not more than 10 gallons are used in a single smoke compartment outside a storage cabinet. O Dispensers are not installed over or adjacent to an ignition source. OI the floor is carpeted, the building is fully sprinklered. 19.3.2.7, CFR 403.744, 418.100, 480.72, 482.41, 483.70, 483.623, 485.623  This STANDARD is not met as evidenced by: Based on interview and observation, the facility failed to maintain their Alcohol Based Hand Flub Dispensers (ABHR) from being installed over or adjacent to a light switch. This could lead to an increased risk of an electrical fire and affected 1 of 2 floors.  Findings:  During a tour of the facility with the Environmental Services Director on 3/11/14, the ABHR dispensers were observed.  At 12:19 p.m., the ABHR dispenser by Room	A BUILDING 01 - MAIN BUILDING 01  OSCIPPIOR OR SUPPLIER  OSTREET ADDRESS, CITY, STATE, ZIP CODE  110 41ST STREET  CAKLAND, CA 34611  SUMMARY STATEMENT OF DEPICIENCIES (EACH DEPICIENCY MUST BE PRECEDED BY FULL, REGULATORY OR LSC IDENTIFYING INFORMATION)  NFPA 101 LIFE SAFETY CODE STANDARD  Where Alcohol Based Hand Rub (ABHR) dispensers are installed in a corridor: O The corridor is at least 8 feet wide O The maximum individual fluid dispenser capacity shall be 1.2 fitters in suites of rooms) O The dispensers have a minimum spacing of 4 ft from each other O Not more than 10 gallons are used in a single smoke compariment outside a storage cabinet. O Dispensers are not installed over or adjacent to an ignition source. Of the floor is carpeted, the building is fully sprinklered. 19.3.2.7, CFR 403.744, 418.100, 460.72, 482.41, 483.70, 483.623, 485.623  This STANDARD is not met as evidenced by: Based on interview and observation, the facility failed to maintain interil Alcohol Based Hand Rub Dispensers (BAHR) from being installed over or adjacent to grintion sources. This was evidenced by one ABHR dispenser installed over or adjacent to a light switch. This could lead to an increased risk of an electrical fire and affected 1 of 2 floors.  Findings:  During a tour of the facility with the Environmental Services Director on 3/11/14, the ABHR dispenser by Room  At 12:19 p.m., the ABHR dispenser by Room	

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		056096	B. WING		03/11/2014
NAME OF PROVIDER OR SUPPLIER PLEDMONT GARDENS			1	STREET ADDRESS, CITY, STATE, ZIP CODE 110 41ST STREET DAKLAND, CA 94611	
(X4) 1D PREFIX TAG	(EACH DÉFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PROVIDER'S PLAN OF CORRECTION PREFIX (EACH CORRECTIVE ACTION SHOULD BE TAG CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)		BE COMPLETION (
K 211	Continued From pa patterns of the disp the wall below the d outlet.	age 8 Jenser liquid was observed on ABHR and above the electrical	K 211		
				,	