# DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

PRINTED: 10/06/2022 FORM APPROVED OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER:		1 2	TIPLE CONSTRUCTION NG	(X3) DATE SURVEY COMPLETED	
555673		B. WING		C	
NAME OF PROVIDER OR SUPPLIER			STREET ADDRESS, CITY, STATE, ZIP CODE	09/27/2022	
2.22.24		EHABILITATION CENTER		2257 FAIR OAKS BLVD. SACRAMENTO, CA 95825	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	CROSS-REFERENCED TO THE APPRO	ILD BE COMPLÉTION DPRIATE DATE
F 000	The following reflect California Department abbreviated survey complaint #CA0079 Representing the DHealth Facilities Eventher the findings of a full Infection Prevention CFR(s): 483.80(a)(1) §483.80 Infection CThe facility must estinfection prevention designed to provide comfortable environdevelopment and tradiseases and infection program. The facility must estand control program a minimum, the following seases for all residuses as a solution of the facility must estand control program a minimum, the following seases for all residuses as a solution of the facility must estand control program a minimum, the following seases for all residuses as solutions diseases for all residuses.	cts the findings of the ent of Public Health during an for the investigation of 19171.  epartment of Public Health: aluator Nurse, 36681  limited to the specific ted and does not represent inspection of the facility.  a & Control 1)(2)(4)(e)(f)  ontrol tablish and maintain an and control program a safe, sanitary and ment and to help prevent the ensmission of communicable ions.  a prevention and control tablish an infection prevention (IPCP) that must include, at owing elements:	F 00	pc rec'd 10/ accepted 10/ Bic = roli	SI INVIL
	facility assessment of §483.70(e) and follo standards;	arrangement based upon the conducted according to wing accepted national			
ABORATORY	DIRECTOR'S OR PROVIDE	REPRESENTATIVE'S SIGN	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. (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.

HOMENISTAMOR

The plan of correction is prepared in compliance with state and federal statutes and regulations and is not intended to be an admission to or agreement with the allegations contained herein. This plan of Correction constitutes the facility's written credible allegation of compliance for the deficiencies noted. Signed

#### Date of Compliance is 10/12/2022

#### F880 - Infection Prevention & Control

 How corrective action was accomplished for those residents found to have been affected by the deficient practice

The oxygen concentrators were immediately removed from the floor for both Resident 1 and Resident 2. Both concentrator filters were cleaned by the Licensed Nursing staff.

2. How the facility identified other residents having the potential to be affected by the same deficient practice and what corrective action will be taken.

All oxygen concentrator filters located in the facility were checked by the Licensed Nurses for cleanliness, no other filters were found to have gray dust like particles.

3. What measures will be put into place or what systematic changes the facility will make to ensure the deficient practice does not recur.

In-service was completed for the Licensed Nurses by the Director of Nursing on 10/6/2022 regarding the facility policy on cleaning the oxygen concentrator filters weekly and to ensure Licensed Nurses check the concentrator filter prior to signing the medication administration record (MAR). A weekly oxygen concentrator cleaning log was created for Central Supply to complete weekly to ensure all concentrator filters are clean. The Infection Preventionist/Designee will collect the logs weekly and verify the concentrator filters have been cleaned. All findings will be reported to the Director of Nursing. On 10/12/2022 in-services were conducted with all staff regarding the 5 infection control videos and Infection prevention. The facility compliance date will be 10/12/2022.

4. How the facility plans to monitor its performance to make sure the solutions are sustained. The facility must develop a plan for ensuring that correction is achieved and sustained. This plan must be implemented, and the corrective action evaluated for its effectiveness. The plan of correction is integrated in the quality assurance system

Director of Nursing/Designee will monitor for the completion of the logs and report findings to the monthly QAPI/QAA meeting for 3 months and thereafter as determined by the QAPI/QAA committee.

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STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MULTIPLE CONSTRUCTION  A. BUILDING			ATE SURVEY EMPLETED	
		555673	B. WING	POTE DA ANNA MANAGO (AN ANNA MANAGO (AN ANNA MANAGO AN	0:	C 9/ <b>27/2022</b>
NAME OF F	PROVIDER OR SUPPLIER			STREET ADDRESS, CITY, STATE, ZIP CO		
ASBURY	PARK NURSING & R	EHABILITATION CENTER		2257 FAIR OAKS BLVD.		
AODOM	·			SACRAMENTO, CA 95825		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORI (EACH CORRECTIVE ACTION S CROSS-REFERENCED TO THE A DEFICIENCY)	SHOULD BE	(X5) COMPLETION DATE
F 880	Continued From pa	ge 1	F 88	80		
		en standards, policies, and	: : !			
	but are not limited to					
	<ul><li>(i) A system of survey possible communication</li></ul>	eillance designed to identify able diseases or				
	infections before the persons in the facility	ey can spread to other tv:				:
	(ii) When and to wh	om possible incidents of ase or infections should be		i		:
	reported; (iii) Standard and tra					:
	precautions to be fo	llowed to prevent spread of	i	! ;		į
		solation should be used for a	•			
	resident; including b	out not limited to: ration of the isolation,		! !		!
		infectious agent or organism				
	least restrictive poss	at the isolation should be the sible for the resident under		·		
ļ		es under which the facility				
		yees with a communicable skin lesions from direct				
	contact with residen contact will transmit	ts or their food, if direct		·		
	(vi)The hand hygien	e procedures to be followed				
	by staff involved in o	lirect resident contact.				1
		tem for recording incidents facility's IPCP and the ken by the facility.	-			
		dle, store, process, and s to prevent the spread of				
	.,	1				1

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		555673	B. WING		C 09/27/2022
•	PROVIDER OR SUPPLIER PARK NURSING & R	EHABILITATION CENTER		STREET ADDRESS, CITY, STATE, ZIP CO 2257 FAIR OAKS BLVD. SACRAMENTO, CA 95825	
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	IPCP and update the This REQUIREMENT by: Based on observation review, the facility for infection control pratte oxygen concent delivering oxygen to related disorders) fit (Resident 1 and Reparticles, for a censulation of the medical particles). A review of the medical Resident 1 was admindleding chronic of (COPD, a chronic in the second of the properties of the medical particles.	eview. duct an annual review of its deir program, as necessary. NT is not met as evidenced lion, interview, and record alled to ensure proper actices were followed when trator (device used for o individuals with breathing- liter for 2 of 2 residents sident 2) had gray, dust-like us of 125.  assed the potential to cause	F8	380	
	Resident 1 had a ph for oxygen at 2-4 life measurement).  A review of the med Resident 2 was admincluding chronic resident (occurs when there blood). Resident 2 h	ivsician order dated 4/22/19, ers per minute (LPM, unit of ical records indicated nitted with diagnoses spiratory failure with hypoxia is low levels of oxygen in the end a physician order dated ous oxygen therapy at 2 liters			
	per minute.	ation and interview was			

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(X4) ID PREFIX TAG	(EACH DEFICIENC)	NTEMENT OF DEFICIENCIES  Y MUST BE PRECEDED BY FULL  SC IDENTIFYING INFORMATION)	ID PREFI TAG		SHOULD	BE COMPLETION
	conducted on 8/26/ Licensed Nurse (Licensed Nurse)) A subsequent obseconducted on 8/26/ the LN in Resident concentrator filter was particles. The LN constated the filter was An interview was accounted to a.m. with the Direct DON stated her exprurses to clean the every week.  In an interview on 8 Infection Prevention nurses should clear filters every week.  An undated facility of titled, "Cleaning and indicated, "The on on your concentrator cabinet. The cabine clothCleaning and respiratory equipment effective cleaning prevent equipment of the control of the control of the clother of the c	'22 starting at 11 a.m. with the N) in Resident 1's room. In concentrator filter was dust-like particles. The LN ag and stated the filter was rvation and interview was 22 starting at 11:16 a.m. with 2's room. Resident 2's oxygen was covered with gray dust-like onfirmed the finding and	, F8			
				:		

## Asbury Park Nursing & Rehabilitation Center

### DIRECTED PLAN OF CORRECTION

#### Involved Personnel:

Nursing Home Administrator	Medical Director
Timothy Casimon	Munish Kumar
Director of Nursing	Infection Preventionist
Letty Marker	Negar Golshan
Director of Staff Development	Assistant Director of Nursing
Atherine Chambers	

### Findings:880

Date:	Event:
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Based on observation, interview, and record review, staff failed to ensure the oxygen
	concentrator filters were cleaned for Resident 1 and Resident 2. Failure to ensure the
10/6/22	oxygen concentrators have clean filters had the potential to place residents at risk for
	respiratory infection.
	Findings:
	Review of Resident 1's medical records indicated that they were admitted with a
	diagnoses including chronic obstructive pulmonary disease (COPD) and dependence
	on supplemental oxygen. Resident 1 had a physicians order on 4/22/19 for oxygen
	at 2-4 liters per minute. Review of the medical records indicated Resident 2 was
	admitted with diagnoses including chronic respiratory failure with hypoxia. Resident
	2 had a physician order dated 8/19/22 for continuous oxygen therapy at 2 liters per
	minute.
	During an observation and interview with the Licensed Nurse for Resident 1 on
	08/26/2022 at 11:00AM, Resident 1's oxygen concentrator filter was covered with
	gray dust like particles. The Licensed Nurse confirmed the findings and stated the
	filter was dirty. A subsequent observation and interview as conducted on 8/26/22
	starting at 11:16AM with the Licensed Nurse in Resident 2's room. Resident 2's
	oxygen concentrator filter was covered with gray dust like particles. The Licensed
	Nurse confirmed the findings and stated the filter was dirty. An interview was
	conducted on 8/26/22 at 11:48AM with the Director of Nursing the DON stated her
	expectation was for the Licensed Nurses to clean the oxygen concentrator filters
	every week. In an interview on 8/26/22 at 2:26PM the Infection Preventionist stated
	the Licensed Nurses should clean the oxygen concentrator filters every week.

### Corrective Action:

Date	Executed through:	Education Focused:	Participants:		
10/6/22	In-services related to  1. The cleaning of oxygen concentrator filters weekly	2. Importance of ensuring all concentrator filters and cleaned weekly to prevent respiratory infection with the Residents.	<ul> <li>Related employees include:</li> <li>Licensed Nurses</li> <li>Central Supply</li> <li>Infection Preventionist</li> <li>All Licensed Staff and Central Supply</li> </ul>		

### Elements of Effective DPOC:

Date	F-Tag 880: Infection Control
	Plan of Correction – immediate action taken by the facility to ensure corrective
10/6/2022	measures were taken.
	Notified Governing Body regarding deficient practices of infection control measures
10/6/2022	noted with 2 findings resulting in 2 oxygen concentrator filters found to have gray dust like matter.
	How corrective action was accomplished for those residents found to have been affected by the deficient practice
8/26/2022	The oxygen concentrators were immediately removed from the floor for both Resident 1 and Resident 2. Both concentrator filters were cleaned by the Licensed Nursing staff.
	How the facility identified other residents having the potential to be affected by the same deficient practice and what corrective action will be taken.
8/26/2022	All oxygen concentrator filters located in the facility were checked by the Licensed Nurses for cleanliness, no other filters were found to have gray dust like particles.
	What measures will be put into place or what systematic changes the facility will make to ensure the deficient practice does not recur.
11/6/2022	In-service was completed for the Licensed Nurses by the Director of Nursing on 10/6/2022 regarding the facility policy on cleaning the oxygen concentrator filters weekly and to ensure Licensed Nurses check the concentrator filter prior to signing the medication administration record (MAR). A weekly oxygen concentrator cleaning log was created for Central Supply to complete weekly to ensure all concentrator filters are clean. The Infection Preventionist/Designee will collect the logs weekly and verify the concentrator filters have been cleaned. All findings will be reported to the Director of Nursing.
	How the facility plans to monitor its performance to make sure the solutions are sustained. The facility must develop a plan for ensuring that correction is achieved

and sustained. This plan must be implemented, and the corrective action evaluated for its effectiveness. The plan of correction is integrated in the quality assurance system

Director of Nursing/Designee will monitor for the completion of the logs and report findings to the monthly QAPI/QAA meeting for 3 months and thereafter as determined by the QAPI/QAA committee.

#### Root Cause Analysis:

Who:	Licensed Nurses
What:	Inconsistent Infection Control practices  1. Licensed Nurses should be cleaning the oxygen concentrator filters weekly. Prior to giving the oxygen to the Resident the Licensed Nurses should sign the medication administration record noting that the oxygen concentrator filter is clean.
Where:	Patient rooms or wherever the oxygen concentrators are stored
When:	Weekly and checked prior to administration of oxygen to the Residents
Why:	Licensed Nurses failed to follow the facility protocol that requires them to clean the oxygen filters weekly. The nurses did not realize that the external filter can be washed with a damp cloth. This procedure must be completed on a weekly basis.

#### Conclusion -- RCA solution and Systemic changes:

The root cause of the issue was that the Licensed Nures did not follow the cleaning instructions for the oxygen concentrator filters. The instructions clearly state that the oxygen concentrator filters must be cleaned with a damp cloth on a weekly basis. In order to ensure that does not happen again the Director of Nursing in-serviced the Licensed Nurses on the importance of cleaning the oxygen concentrator filters on a weekly basis and checking them for cleanliness prior to administering oxygen. Central Supply was trained on the process for cleaning the filters and will keep a weekly log to ensure the filters have been cleaned. In addition, the Infection Preventionist (IP) will monitor by randomly checking oxygen concentrators in use to ensure the filters are clean. The IP will also collect the weekly oxygen concentrator cleaning logs to ensure they are being checked by Central Supply. The IP will report findings to the Director of Nursing and the Director of Nursing will report those findings to the QAA/QAPI Committee on a monthly basis for three months. After three months, the QAA/QAPI Committee will evaluate for need to continue.