PRINTED: 09/23/2024

EPARTMENT OF HEALTH AND HU	MAN SERVICES			FORM APPROVED		
ENTERS FOR MEDICARE & MEDIC	AID SERVICES			OMB NO. 0938-039		
STATEMENT OF DEFICIENCIES	X1) PROVIDER/SUPPLIER/CLIA	(X2) MUL	TIPLE CONSTRUCTION	(X3) DATE SURVEY		
AND PLAN OF CORRECTION	IDENTIFICATION NUMBER	A. BUIL	.DING <u>01</u>	COMPLETED		
	155003	B. WING	G	08/23/2023		
		<u> </u>	STREET ADDRESS, CITY, STATE, ZIP COD			
NAME OF PROVIDER OR SUPPLIER			900 PROVIDENT DRIVE			

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NAME OF PROVIDER OR SUPPLIER			STREET ADDRESS, CITY, STATE, ZIP COD 900 PROVIDENT DRIVE			
MASON	HEALTH CARE CENTER		AW, IN 46580			
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIE (EACH DEFICIENCY MUST BE PRECEDED 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) COMPLETION DATE		
K 0000						
Bldg. 01	An investigation of Complaint Number IN00415890 was conducted by the Indiana Department of Health in accordance with 42 CFR 483.90(a).	K 0000				
	Complaint IN00415890 - Federal/State deficiency related to the allegation was cited at K100					
	Survey Date: 08/23/23					
	Facility Number: 000003 Provider Number: 155003 AIM Number: 100290600					
	At this Life Safety Code Complaint survey, Mason Health Care Center was found not in compliance with Requirements for Participation in Medicare/Medicaid, 42 CFR Subpart 483.90(a), Life Safety from Fire and the 2012 edition of the National Fire Protection Association (NFPA) 101, Life Safety Code (LSC), Chapter 19, Existing Health Care Occupancies, and 410 IAC 16.2.					
	This one story facility was determined to be of Type V (000) construction and was fully sprinklered. The original building consists of the 100, 200, 300, and center service hall. An addition was built in 2008 consisting of the 400 hall and therapy center. The facility has a fire alarm system with smoke detection in the corridors, areas open to the corridors and hard wired smoke detectors in the resident rooms. The building is partially protected by a 50 kW Natural Gas-powered emergency generator. The facility has a capacity of 115 and had a census of 81 at the time of this survey.					

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

TITLE (X6) DATE

Rukiya Brooks Administrator 08/30/2023

Any defiencystatement ending with an asterisk (*) denotes a deficency which the institution may be excused from correcting providing it is determin other safegaurds provide sufficient protection to the patients. (see instructions.) Except for nursing homes, the findings stated above are disclosable 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 disclo days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

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OMB NO. 0938-039 STATEMENT OF DEFICIENCIES X1) PROVIDER/SUPPLIER/CLIA X2) MULTIPLE CONSTRUCTION X3) DATE SURVEY AND PLAN OF CORRECTION IDENTIFICATION NUMBER A. BUILDING COMPLETED 01 155003 B. WING 08/23/2023 STREET ADDRESS, CITY, STATE, ZIP COD NAME OF PROVIDER OR SUPPLIER 900 PROVIDENT DRIVE MASON HEALTH CARE CENTER **WARSAW. IN 46580** (X4) ID SUMMARY STATEMENT OF DEFICIENCIE ID (X5) PROVIDER'S PLAN OF CORRECTION PROVIDERS PLAN OF CORRECTION
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CROSS-REFERENCED TO THE APPROPRIATE
DEFICIENCY) PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX COMPLETION TAG REGULATORY OR LSC IDENTIFYING INFORMATION TAG DATE All areas where the residents have customary access were sprinklered. The facility had two detached sheds providing facility services including the storage of activity supplies, maintenance supplies and housekeeping supplies which were not sprinklered. Quality Review completed on 08/24/23 K 0100 **NFPA 101** SS=F General Requirements - Other Bldg. 01 Based on observation, records review, and K 0100 The creation and submission of 09/03/2023 interview, the facility failed to ensure 50 of 50 the Plan of Correction does not Packaged Terminal Air Conditioner (PTAC) were constitute an admission by this maintained in a safe operational condition to provider of any conclusion set forth prevent the units from catching on fire. LSC in the statement of deficiencies, or 19.1.1.3.1 states all health care facilities shall be of any violation or regulation. designed, constructed, maintained, and operated what corrective action(s) will to minimize the possibility of a fire emergency be accomplished for those requiring the evacuation of occupants. This residents found to have been deficient practice could affect all residents in the affected by the deficient practice facility. The PTAC unit that overheated was replaced on Findings include: 8/21/23. The cleaning of the PTAC coils is scheduled to be Based on interviews on 08/23/23 between 11:00 completed on 9-2-23 and 9-3-23 a.m. and 12: p.m., the Administrator and how other residents having Maintenance Director stated smoke was coming the potential to be affected by the out of a resident's room, they removed the same deficient practice will be resident, activated the fire alarm by using a pull identified and what corrective station, and evacuated the affective smoke action(s) will be taken; compartment. The Fire Department arrived and All residents have the potential to discovered the smoke was coming from a PTAC be affected. The cleaning of all due to the motor overheating. Based on PTACs in the building has been observation with the Maintenance Director scheduled for 9-2-23 and 9-3-23.

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between 11:30 a.m. and 12:00 p.m., the PTACs

showed signs of debris inside the units. The

inspected internally and it was discovered the

PTACs on the west side of the build was

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what measures will be put

into place and what systemic

changes will be made to ensure

that the deficient practice does not

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

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NAME OF PROVIDER OR SUPPLIER MASON HEALTH CARE CENTER (X4) ID SUMMARY STATEMENT OF DEFICIENCIE (EACH DEFICIENCY MUST BE PRECEDED BY FULL RAG (EACH DEFICIENCY MUST BE PRECEDED BY FULL RAG (EACH DEFICIENCY) OR LSC IDENTIFYING INFORMATION Evaporator and condenser coils on the PTAC was coved with dust/dirt, and the base pan had a buildup of dirt and grime. This condition could insulate the coils and block the heat exhaust causing the PTACs to overheat and start a fire. Based on records review between 11:00 a.m. and 11:30 a.m., the PTAC owner's manual stated, "The indoor coil and outdoor coils and base pan should be inspected periodically (annually or semi-annually) and clean all debris." Also, there was no documentation to show the last time the PTACs were cleaned. Based on interview during observation, the Maintenance Director stated it has been two or three years the last time the PTACs were cleaned and there was no documentation to show the last time the PTACs were cleaned and there was no documentation to show the last time the PTACs were cleaned and there was no documentation to show the last time the PTACs were cleaned and there was no documentation to show the last time the PTACs were cleaned and there was no documentation to show the last time the PTACs were cleaned and there was no documentation to show the last time the PTACs were cleaned and there was no documentation to show the last time the PTACs were cleaned and there was no documentation to show the last time the PTACs were cleaned and there was no documentation to show the last time the PTACs were cleaned and there was no documentation to show the last time the PTACs	STATEMENT OF DEFICIENCIES X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER 155003		A. BU	(X2) MULTIPLE CONSTRUCTION A. BUILDING B. WING		(X3) DATE SURVEY COMPLETED 08/23/2023		
PREFIX TAG REGULATORY OR LSC IDENTIFYING INFORMATION evaporator and condenser coils on the PTAC was coved with dust/dirt, and the base pan had a buildup of dirt and grime. This condition could insulate the coils and block the heat exhaust causing the PTACs to overheat and start a fire. Based on records review between 11:00 a.m. and 11:30 a.m., the PTAC owner's manual stated, "The indoor coil and outdoor coils and base pan should be inspected periodically (annually or semi-annually) and clean all debris." Also, there was no documentation to show the last time the PTACs units were cleaned. Based on interview during observation, the Maintenance Director stated it has been two or three years the last time the PTACs were cleaned and there was no				900 PR	OVIDENT DRIVE			
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were cleaned. This finding was reviewed with the Maintenance Director and Administrator during the exit conference. This federal tag relates to complaint number IN00415890.		coved with dust/dir buildup of dirt and insulate the coils ar causing the PTACs Based on records re 11:30 a.m., the PTA indoor coil and out be inspected period semi-annually) and was no documentat PTACs units were during observation, stated it has been to the PTACs were cledocumentation to si were cleaned. This finding was re Director and Admin conference. This federal tag relations and the properties of the properties o	t, and the base pan had a grime. This condition could and block the heat exhaust to overheat and start a fire. Eview between 11:00 a.m. and AC owner's manual stated, "The door coils and base pan should lically (annually or clean all debris." Also, there ion to show the last time the cleaned. Based on interview the Maintenance Director wo or three years the last time eaned and there was no show the last time the PTACs			The maintenance dire will schedule an annual clean approximately one year from previous cleaning. how the corrective action will be monitored to ensure the deficient practice will not recui.e., what quality assurance program will be put into place. The maintenance dire will schedule an annual clean approximately one year from	ing the n(s) ne ir, ; and ctor ing	

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