Printed: 10/31/2024 Form Approved OMB No. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 375390	(X2) MULTIPLE CONSTRUCTION  A. Building  B. Wing	(X3) DATE SURVEY COMPLETED 06/21/2024
NAME OF PROVIDER OR SUPPLIER Elmbrook of Hugo		STREET ADDRESS, CITY, STATE, ZIP CODE 1200 West Finley Hugo, OK 74743	
For information on the nursing home's	plan to correct this deficiency, please con	tact the nursing home or the state survey	agency.
(X4) ID PREFIX TAG			on)
F 0578  Level of Harm - Minimal harm or potential for actual harm  Residents Affected - Few	SUMMARY STATEMENT OF DEFICIENCIES (Each deficiency must be preceded by full regulatory or LSC identifying information)  Honor the resident's right to request, refuse, and/or discontinue treatment, to participate in or refuse to participate in experimental research, and to formulate an advance directive.  **NOTE- TERMS IN BRACKETS HAVE BEEN EDITED TO PROTECT CONFIDENTIALITY** 45913  Based on record review and interview, the facility failed to ensure a resident was offered the choice to formulate an advanced directive for one (#1) of four sampled residents whose advance directive acknowledgements were reviewed.  The administrator identified 55 residents who resided in the facility.  Findings:  An Advance Directives policy, revised on [DATE], read in part, The resident has the right to formulate an advance directive 1. Within 72 hours of admission of a resident, the social services director or designee inquires of the resident, his/her family members and/or his or her legal representative, about the existence any written advance directives. Written information about the right to accept or refuse medical or surgiciany written advance directives. Written information includes a description of the facility's policies to implement advance directives and applicable state laws.  An Emergency Procedure - Cardiopulmonary Resuscitation policy, revised February 2018, read in part, 7. Provide information on CPR/BLS and advance directives to each resident/representative upon admission.  Res #1 was admitted on [DATE] and had diagnoses which included congestive heart failure and pneumor A physician's order, dated [DATE], documented Res #1 was a full code.  A care plan focus, dated [DATE], documented Res #1 was a full code.  Res #1's medical record did not contain an advance directive acknowledgement.  On [DATE] at 2:40 p.m., the DON reported they were unable to locate an advance directive acknowledgement.		on on the state laws.  In the state laws laws laws laws laws laws laws laws

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.

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

TITLE

(X6) DATE

FORM CMS-2567 (02/99) Previous Versions Obsolete Event ID:

Facility ID: 375390

If continuation sheet Page 1 of 8

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 375390	(X2) MULTIPLE CONSTRUCTION  A. Building  B. Wing	(X3) DATE SURVEY COMPLETED 06/21/2024
NAME OF PROVIDER OF SUPPLIE		CTREET ARRESTS CITY CTATE 71	D CODE
NAME OF PROVIDER OR SUPPLIE Elmbrook of Hugo	ΞK	STREET ADDRESS, CITY, STATE, ZI 1200 West Finley	PCODE
		Hugo, OK 74743	
For information on the nursing home's	plan to correct this deficiency, please con	tact the nursing home or the state survey	agency.
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFIC (Each deficiency must be preceded by	CIENCIES full regulatory or LSC identifying informati	on)
F 0580	Immediately tell the resident, the re etc.) that affect the resident.	esident's doctor, and a family member o	of situations (injury/decline/room,
Level of Harm - Actual harm	**NOTE- TERMS IN BRACKETS H	IAVE BEEN EDITED TO PROTECT CO	ONFIDENTIALITY** 45913
Residents Affected - Few		ew, the facility failed to notify the physicled residents who were reviewed for ne	
	The administrator identified 55 resi	dents who resided in the facility.	
	Findings:		
	or supervisor should contact the att discussion and management . Imm should be notified as soon as poss	sians of Clinical Problems, revised [DAT tending physician if a clinical situation a lediate Notification (Acute) Problems .In ible .These situations include: .Rapid d dyspnea with a pulse oximetry below 90	appears to require immediate mmediate implies that the physician ecline or continued instability .New
	Res #1 had diagnoses which include	ded congestive heart failure, pneumonia	a and dyspnea.
	A physician's order, dated [DATE], documented to administer oxygen via nasal cannula at two liters printed to maintain oxygen saturation above 90%.		
	A physician's order, dated [DATE],	documented Res #1 was a full code.	
	A progress note, dated [DATE] at 2:17 a.m., documented LPN #1 observed Res #1's oxygen saturation was 55% on 3 liters of oxygen and their respiratory rate was 20. The note documented the nurse increased the resident's oxygen to four liters per minute and placed their nasal cannula into their mouth which raised their oxygen saturation to 82%. The note documented upon recheck of the resident's oxygen saturation it had dropped back down to 54%. The nurse documented they removed the supplemental oxygen and placed Res #1 on their CPaP machine which did not raise the resident's oxygen saturation beyond 55%. The note documented the resident remained with this oxygen saturation until 11:00 p.m. at which time LPN #1 reassessed Res #1's vital signs. The note documented the resident's oxygen saturation had dropped to 35%. The note did not document EMS or a physician was contacted at this time. The note documented LPN #1 continued to reassess the resident and the oxygen saturation did not rise beyond 34%. The note documented at 12:00 a.m., a CNA notified LPN #1 Res #1 was gone. The nurse documented upon their assessment of Res #1 no vital signs were detected and the provider was notified of their passing. The note documented the provider called a time of death of 12:15 a.m. The note did not document CPR was initiated, or emergency services were contacted.  (continued on next page)		

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 375390	(X2) MULTIPLE CONSTRUCTION  A. Building  B. Wing	(X3) DATE SURVEY COMPLETED 06/21/2024
NAME OF PROVIDER OR SUPPLIER Elmbrook of Hugo		STREET ADDRESS, CITY, STATE, ZI	P CODE
Limbrook of Hago		Hugo, OK 74743	
For information on the nursing home's	plan to correct this deficiency, please con	tact the nursing home or the state survey	agency.
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (Each deficiency must be preceded by full regulatory or LSC identifying information)		on)
F 0580 Level of Harm - Actual harm Residents Affected - Few	A written statement from CNA #1, of [DATE], LPN #1 noted Res #1's ox resident was going to die. CNA #1 status was more than one time and they notified LPN #1 the resident when they returned to Res #1's root notified LPN #1 at which time the L documented the LPN checked the documented they observed LPN #1 hall to provide care and upon their they asked LPN #1 if CPR should be A documented facility interview, daknown Res #1 was a full code they	dated [DATE], documented around 9:00 ygen saturation was dropping and state documented they asked LPN #1 and L I the response received was Res #1 was breathing but non-responsive during m Res #1 was not breathing but was s PN went to the resident's room to asse resident for breath sounds and pulse, v I calling LPN #2. The statement documenturn LPN #1 stated the resident was be initiated to which the nurse stated its ted [DATE], documented LPN #1 did n would have sent them to the hospital. The ted LPN #1 should have called Res #1	D p.m. or 10:00 p.m. on the night of ed to CNA #1 it appeared the PN #2 what the resident's code as a DNR. The CNA documented g peri-care. CNA #1 documented till warm. They documented they ses the resident. The statement which were not observed. CNA #1 lented CNA #1 went to the other a full code. CNA #1 documented too late now.

			No. 0938-0391
STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 375390	(X2) MULTIPLE CONSTRUCTION  A. Building  B. Wing	(X3) DATE SURVEY COMPLETED 06/21/2024
NAME OF PROVIDER OR SUPPLIER Elmbrook of Hugo		STREET ADDRESS, CITY, STATE, ZI 1200 West Finley Hugo, OK 74743	P CODE
For information on the nursing home's page 1	plan to correct this deficiency, please cont	tact the nursing home or the state survey	agency.
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFIC		
F 0678  Level of Harm - Immediate jeopardy to resident health or safety  Residents Affected - Few	Provide basic life support, including physician orders and the resident's  **NOTE- TERMS IN BRACKETS H  A past noncompliance Immediate J the facility's failure to ensure cardio Res #1 who was a full code status at On [DATE] at 4:20 p.m., the Oklahot the past noncompliance IJ related to Res #1 who was a full code.  The past noncompliance IJ was renrecurrence. On [DATE] staff were in reviewed, code status identification in-person training upon hire.  On [DATE] at 10:35 a.m., code staticare unit.  On [DATE] at 10:42 a.m., the Activitic CPR and reported knowledge of homogeneous of a change in code status is posted, when to do Con [DATE] at 10:53 a.m., code staticalls.  On [DATE] at 10:55 a.m., RN #2 reported examples of a change in code status is posted, when to do Con [DATE] at 10:55 a.m., RN #2 reported examples of a change in code status is posted, when to do Con [DATE] at 10:55 a.m., RN #2 reported examples of a change in code status is posted, when to do Con [DATE] at 10:55 a.m., RN #2 reported examples of a change in code status is posted, when to do Con [DATE] at 10:55 a.m., RN #2 reported examples of a change in code status is posted, when to do Con [DATE] at 10:55 a.m., RN #2 reported examples of a change in code status is posted, when to do Con [DATE] at 10:55 a.m., RN #2 reported examples of a change in code status is posted, when to do Con [DATE] at 10:55 a.m., RN #2 reported examples of a change in code status is posted, when to do Con [DATE] at 10:55 a.m., RN #2 reported examples of a change in code status is posted, when to do Con [DATE] at 10:55 a.m., RN #2 reported examples of a change in code status is posted, when to do Con [DATE] at 10:55 a.m., RN #2 reported examples of a change in code status is posted, when to do Con [DATE] at 10:55 a.m., RN #2 reported examples of a change in code status is posted.	CPR, prior to the arrival of emergency advance directives.  AVE BEEN EDITED TO PROTECT Conceptable (IJ) situation was determined and implement all components of the facility of the facility's failure to implement their moved effective [DATE] after the facility on-serviced on CPR status, DNR code is policy and procedures were included in the incomposition of the code status of a reside experience of the code status of a change in condition for a resident, when to notify the code status is posted and when to do Code status is posted and when to do Code code of the code status.	on medical personnel, subject to one personnel personn

	1			
STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 375390	(X2) MULTIPLE CONSTRUCTION  A. Building  B. Wing	(X3) DATE SURVEY COMPLETED 06/21/2024	
NAME OF PROVIDER OR SUPPLI	 ER	STREET ADDRESS, CITY, STATE, ZI	P CODE	
Elmbrook of Hugo		1200 West Finley Hugo, OK 74743		
For information on the nursing home's	plan to correct this deficiency, please con	tact the nursing home or the state survey	agency.	
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFIC (Each deficiency must be preceded by	ATEMENT OF DEFICIENCIES must be preceded by full regulatory or LSC identifying information)		
F 0678  Level of Harm - Immediate jeopardy to resident health or safety  Residents Affected - Few	An Emergency Procedure - Cardiopulmonary Resuscitation policy, revised February 2018, read in part, Personnel have completed training on the initiation of cardiopulmonary resuscitation (CPR) and basic life support (BLS), including defibrillation, for victims of sudden cardiac arrest .Preparation for Cardiopulmonary Resuscitation 1. Obtain and/or maintain American Red Cross or American Heart Association certification in Basic Life Support (BLS)/Cardiopulmonary Resuscitation (CPR) for key clinical staff members who will direct resuscitation efforts, including non-licensed personnel .7. Provide information on CPR/BLS and advance directives to each resident/representative upon admission.  Res #1 had diagnoses which included congestive heart failure, pneumonia and dyspnea.			
	A physician order, dated [DATE] do	ocumented Res #1 was a full code.		
	A care plan focus, dated [DATE], d	DATE], documented Res #1 was full code status. rective acknowledgement in Res #1's medical record.		
	There was no advance directive ac			
	55% on 3 liters of oxygen and their resident's oxygen to four liters per oxygen saturation to 82%. The not dropped back down to 54%. The number of the first	at 2:17 a.m., documented LPN #1 observed Res #1's oxygen saturation we their respiratory rate was 20. The note documented the nurse increased the per minute and placed their nasal cannula into their mouth which raised the note documented upon recheck of the resident's oxygen saturation it had the nurse documented they removed the supplemental oxygen and placed for high did not raise the resident's oxygen saturation beyond 55%. The note sined with this oxygen saturation until 11:00 p.m. at which time LPN #1 s. The note documented the resident's oxygen saturation had dropped to 3 ds or a physician was contacted at this time. The note documented LPN #1 dent and the oxygen saturation did not rise beyond 34%. The note CNA notified LPN #1 Res #1 was gone. The nurse documented upon their signs were detected and the provider was notified of their passing. The not d a time of death of 12:15 a.m. The note did not document CPR was initiate ontacted.		
	[DATE], LPN #1 noted Res #1's ox resident was going to die. CNA #1 status was more than one time and they notified LPN #1 the resident when they returned to Res #1's roo notified LPN #1 at which time the L documented the LPN checked the documented they observed LPN #1 hall to provide care and upon their	dated [DATE], documented around 9:00 ygen saturation was dropping and statudocumented they asked LPN #1 and L if the response received was Res #1 ways breathing but non-responsive during the Res #1 was not breathing but was supply when to the resident's room to asseresident for breath sounds and pulse, with a calling LPN #2. The statement document return LPN #1 stated the resident was be initiated to which the nurse stated its	ed to CNA #1 it appeared the PN #2 what the resident's code as a DNR. The CNA documented g peri-care. CNA #1 documented till warm. They documented they ass the resident. The statement which were not observed. CNA #1 mented CNA #1 went to the other a full code. CNA #1 documented	

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 375390	(X2) MULTIPLE CONSTRUCTION  A. Building B. Wing	(X3) DATE SURVEY COMPLETED 06/21/2024
NAME OF PROVIDER OR CURRU		CTREET ADDRESS SITV STATE 7	ID CODE
NAME OF PROVIDER OR SUPPLIE	ER	STREET ADDRESS, CITY, STATE, ZI	IN CODE
Elmbrook of Hugo		1200 West Finley Hugo, OK 74743	
For information on the nursing home's	plan to correct this deficiency, please con	tact the nursing home or the state survey	agency.
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFIC (Each deficiency must be preceded by	CIENCIES full regulatory or LSC identifying informat	ion)
F 0678  Level of Harm - Immediate jeopardy to resident health or safety  Residents Affected - Few	A facility interview with LPN #1, dat a resident's code status or the procanother nurse during report Res #1 resident's code status. The intervie #1 took about five minutes to deter unaware of the nursing standard re or a provider stopped CPR.  A written statement from CNA #2, or instructed by LPN #2 to go assist Lobserved LPN #1 obtaining vital sig CNA documented they observed LI observed LPN #1 notify LPN #2 the was a full code while attempting to they were upset because they were An undated written statement from had passed. They documented whi resident was a DNR. They docume to contact the resident's spouse.  An employee disciplinary action for disciplinary action due to failure to give a written statement of events.  An employee termination form, date provide life saving measures for Resident was a 2:40 p.m., the DON reacknowledgement for Res #1.	ted [DATE], documented the nurse was sess to verify code status. The interview was a DNR and was not to be sent to w documented upon notification from the mine Res #1 was full code status. The equirement to start CPR on residents where the desired comments are commented at 10:30 p. PN #1 because Res #1's vital signs was gas. The CNA documented LPN #1 ret PN #2 recheck[ed] what LPN #1 had do resident had passed. They document find contact information for the resident to told the resident was a DNR and felt contact information from the nurse of the testing for instruction from the nurse of the form for LPN #2, dated [DATE], documented the testing for the form the f	s not aware of the process to check of documented LPN #1 was told by the hospital but did not verify the he aide that Res #1 was gone, LPN interview documented LPN #1 was with unknown code status until EMS.  m. on [DATE], CNA #2 was asn't looking very great. CNA #2 rieved LPN #2 for assistance. The one. The CNA documented they ged they discovered the resident wit's family. The CNA documented they could have done CPR.  them around 11:00 p.m. Res #1 they were informed by LPN #2 the put was a full code while attempting that LPN #2 had received in documented LPN #2 declined to derminated due to the failure to advance directive

NAME OF PROVIDER OR SUPPLIER  Elmbrook of Hugo  STREET ADDRESS, CITY, STATE, ZIP CODE 1200 West Finley Hugo, OK 74743  For information on the nursing home's plan to correct this deficiency, please contact the nursing home or the state survey sgency.  (X4) ID PREFIX TAG  SUMARY STATEMENT OF DEFICIENCIES (Each deficiency must be preceded by full regulatory or LSC identifying information)  F 0684  Provide appropriate treatment and care according to orders, resident's preferences and goals.  "NOTE- TERMS IN BRACKETS HAVE BEEN EDITED TO PROTECT CONFIDENTIALITY" 45913  Based on record review and interview, the facility failed to: a. follow physician's orders for a resident with oxygen, b. obtain orders for a CPAP, and c. ensure a CPAP was in working order for one (#1) of four sampled residents who were reviewed for neglect.  The administrator identified 55 residents who resided in the facility. Findings:  An Oxygen Administration policy, revised [DATE], read in part. The purpose of this procedure is to provide guidelines for safe oxygen administration. 1. Verify that there is a physician's order for this procedure. Review the physician's orders for oxygen administration. 2. Review the residents care plan 1. Oxygen therapy is administered by way of nasal cannula is. The neads cannula is at but that is place approximately one-half inch into the resident's nose.  A CPAP/BiPAP Support policy, revised [DATE], read in part. 1. Only a qualified and properly trained nurse or expansionly therapist should administer oxygen through a CPAP mask 3. Review the physician's order to determine the oxygen concentration and flow, and the PEEP pressure for the machine.  Res #1 had diagnoses which included congestive heart failure, pneumonia, and sleep apnea. A physician's order, dated [DATE], documented to administer oxygen via nasal cannula at a rate of two liters per minute to maintain oxygen saturation above 90%.  Res #1 did not have a physician's order for use of a CPAP. A care plan, dated [DATE], documented Res #1 required a BiPap	STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 375390	(X2) MULTIPLE CONSTRUCTION  A. Building  B. Wing	(X3) DATE SURVEY COMPLETED 06/21/2024
(X4) ID PREFIX TAG  SUMMARY STATEMENT OF DEFICIENCIES (Each deficiency must be preceded by full regulatory or LSC identifying information)  Provide appropriate treatment and care according to orders, resident's preferences and goals.  **NOTE-TERMS IN BRACKETS HAVE BEEN EDITED TO PROTECT CONFIDENTIALITY** 45913  Based on record review and interview, the facility failed to: a. follow physician's orders for a resident with oxygen, b. obtain orders for a CPAP, and c. ensure a CPAP was in working order for one (#1) of four sampled residents who were reviewed for neglect.  The administrator identified 55 residents who resided in the facility.  Findings:  An Oxygen Administration policy, revised [DATE], read in part, The purpose of this procedure is to provide guidelines for safe oxygen administration. 1. Verify that there is a physician's order for this procedure.  Review the physician's order sorders for oxygen administration. 2. Review the resident's care plan . 1. Oxygen therapy is administered by way of .nasal cannula b. The nasal cannula is a tube that is place approximately one-half inch into the resident's nose.  A CPAP/BiPAP Support policy, revised [DATE], read in part, 1. Only a qualified and properly trained nurse or respiratory therapist should administer oxygen through a CPAP mask. 3. Review the physician's order to determine the oxygen concentration and flow, and the PEEP pressure the machine.  Res #1 had diagnoses which included congestive heart failure, pneumonia, and sleep apnea.  A physician's order, dated [DATE], documented to administer oxygen via nasal cannula at a rate of two liters per minute to maintain oxygen saturation above 90%.  Res #1 did not have a physician's order for use of a CPAP.  A care plan, dated [DATE], documented Res #1 required a BiPap due to sleep apnea. The goals listed the resident will breathe at an optimal level and settings would be applied as ordered by the physician. The care plan documented to monitor the resident for shortness of breath or episodes of apnea.  A progre			1200 West Finley	
F 0684  Level of Harm - Minimal harm or potential for actual harm  Residents Affected - Few  Based on record review and interview, the facility failed to:  a. follow physician's orders for a resident with oxygen,  b. obtain orders for a CPAP, and  c. ensure a CPAP was in working order for one (#1) of four sampled residents who were reviewed for neglect.  The administrator identified 55 residents who resided in the facility.  Findings:  An Oxygen Administration policy, revised [DATE], read in part, The purpose of this procedure is to provide guidelines for safe oxygen administration 1. Verify that there is a physician's order for this procedure. Review the physician's orders to roxygen administration 2. Review resident's care palan 1. Oxygen therapy is administered by way of .nasal cannula. b. The nasal cannula is a tube that is place approximately one-half inch into the resident's care, or respiratory therapist should administer oxygen through a CPAP mask 3. Review the physician's order, for oxygen national to the pressure for the machine.  Res #1 had diagnoses which included congestive heart failure, pneumonia, and sleep apnea.  A physician's order, dated [DATE], documented to administer oxygen via nasal cannula at a rate of two liters per minute to maintain oxygen saturation above 90%.  Res #1 did not have a physician's order for use of a CPAP.  A care plan, dated [DATE], documented Res #1 required a BiPap due to sleep apnea. The goals listed the resident will breathe at an optimal level and settings would be applied as ordered by the physician. The care plan documented to monitor the resident for shortness of breath or episodes of apnea.  A progress note, dated [DATE] at 2:20.6 p.m., documented Res #1 was receiving oxygen via nasal cannula at 3.5 liters per minute.  A progress note, dated [DATE] at 2:20.6 p.m., documented Res #1 was receiving oxygen via nasal cannula at	For information on the nursing home's	plan to correct this deficiency, please con	I tact the nursing home or the state survey a	agency.
Level of Harm - Minimal harm or potential for actual harm  Residents Affected - Few  **NOTE- TERMS IN BRACKETS HAVE BEEN EDITED TO PROTECT CONFIDENTIALITY** 45913  Based on record review and interview, the facility failed to:  a. follow physician's orders for a resident with oxygen,  b. obtain orders for a CPAP, and  c. ensure a CPAP was in working order for one (#1) of four sampled residents who were reviewed for neglect.  The administrator identified 55 residents who resided in the facility.  Findings:  An Oxygen Administration policy, revised [DATE], read in part, The purpose of this procedure is to provide guidelines for safe oxygen administration . 1. Verify that there is a physician's order for this procedure. Review the physician's orders for oxygen administration. 2. Review the resident's care plan . 1. Oxygen therapy is administered by way of .nasal cannula .b. The nasal cannula is a tube that is place approximately one-half inch into the resident's nose.  A CPAP/BIPAP Support policy, revised [DATE], read in part, 1. Only a qualified and properly trained nurse or respiratory therapist should administer oxygen through a CPAP mask. 3. Review the physician's order to determine the oxygen concentration and flow, and the PEEP pressure for the machine.  Res #1 had diagnoses which included congestive heart failure, pneumonia, and sleep apnea.  A physician's order, dated [DATE], documented to administer oxygen via nasal cannula at a rate of two liters per minute to maintain oxygen saturation above 90%.  Res #1 did not have a physician's order for use of a CPAP.  A care plan, dated [DATE], documented Res #1 required a BiPap due to sleep apnea. The goals listed the resident will breathe at an optimal level and settings would be applied as ordered by the physician. The care plan documented to monitor the resident for shortness of breath or episodes of apnea.  A progress note, dated [DATE] at 2:21 p.m., documented Res #1 was receiving oxygen via nasal cannula at 3.5 liters per minute.	(X4) ID PREFIX TAG			on)
A progress note, dated [DATE] at 10:38 p.m., documented Res #1 was receiving oxygen via nasal cannula a three liters per minute and required a CPAP at night,  (continued on next page)	Level of Harm - Minimal harm or potential for actual harm	Provide appropriate treatment and  **NOTE- TERMS IN BRACKETS F Based on record review and intervi a. follow physician's orders for a re b. obtain orders for a CPAP, and c. ensure a CPAP was in working of neglect.  The administrator identified 55 resi Findings:  An Oxygen Administration policy, re guidelines for safe oxygen adminis Review the physician's orders for of therapy is administered by way of one-half inch into the resident's nose A CPAP/BiPAP Support policy, rev respiratory therapist should adminic determine the oxygen concentratio  Res #1 had diagnoses which include A physician's order, dated [DATE], per minute to maintain oxygen satu Res #1 did not have a physician's of A care plan, dated [DATE], docume resident will breathe at an optimal if plan documented to monitor the resident will breathe at an optimal if plan documented to monitor the resident will breathe at an optimal if plan documented to monitor the resident will breathe at an optimal if plan documented to monitor the resident will breathe at an optimal if plan documented to monitor the resident will breathe at an optimal if plan documented to monitor the resident will breathe at an optimal if plan documented to monitor the resident will breathe at an optimal if plan documented to monitor the resident will breathe at an optimal if plan documented to monitor the resident will breathe at an optimal if plan documented to monitor the resident will breathe at an optimal if plan documented to monitor the resident will breathe at an optimal if plan documented to monitor the resident will breathe at an optimal if plan documented to monitor the resident will breathe at an optimal if plan documented in monitor the resident will breathe at an optimal if plan documented in monitor the resident will be a physician and in the resident will be a physician and	care according to orders, resident's president according to orders, resident's president with each process. Sident with oxygen,  order for one (#1) of four sampled residents who resided in the facility.  evised [DATE], read in part, The purposit action .1. Verify that there is a physicial axygen administration. 2. Review the remasal cannula .b. The nasal cannula is sectional section according to the process. It is a compact that the process is a compact process. It is a compact process in the process of the pro	eferences and goals.  ONFIDENTIALITY** 45913  ents who were reviewed for  se of this procedure is to provide an's order for this procedure. Sident's care plan .1. Oxygen a tube that is place approximately alified and properly trained nurse or Review the physician's order to the machine.  a, and sleep apnea.  nasal cannula at a rate of two liters  sleep apnea. The goals listed the ordered by the physician. The care les of apnea.  eiving oxygen via nasal cannula at eiving oxygen via nasal cannula at

			NO. 0936-0391
STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 375390	(X2) MULTIPLE CONSTRUCTION  A. Building  B. Wing	(X3) DATE SURVEY COMPLETED 06/21/2024
NAME OF PROVIDER OR SUPPLIER Elmbrook of Hugo		STREET ADDRESS, CITY, STATE, ZI 1200 West Finley Hugo, OK 74743	P CODE
For information on the nursing home's	plan to correct this deficiency, please con	tact the nursing home or the state survey	agency.
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFIC	CIENCIES full regulatory or LSC identifying informati	ion)
F 0684  Level of Harm - Minimal harm or potential for actual harm  Residents Affected - Few	A progress note, dated [DATE] at a three liters per minute.  A progress note, dated [DATE] at a three liters per minute.  A progress note, dated [DATE] at a progress note, dated [DATE] at a propred and ready for use at bedtion and their resident's oxygen to four liters per oxygen saturation to 82%. The not dropped back down to 54%. The not dropped back documented the resident remained reassessed Res #1's vital signs. The note did not document EMS or continued to reassess the resident documented at 12:00 a.m., a CNA assessment of Res #1 no vital sign documented the provider called at or emergency services were contained to reassess the resident's code status or the procanother nurse during report Res #1 resident's code status. The intervier #1 took about five minutes to deter unaware of the nursing standard re or a provider stopped CPR. The infa physician order and with knowled the CPAP would not help Res #1 would not	11:25 p.m., documented Res #1 was rec 2:10 a.m., documented Res #1 had a Come. 2:17 a.m., documented LPN #1 observed respiratory rate was 20. The note documented upon recheck of the resi urse documented upon recheck of the resi urse documented they removed the sulid not raise the resident's oxygen saturation until 11:00 ne note documented the resident's oxygen and the oxygen saturation did not rise and the oxygen saturation did not rise notified LPN #1 Res #1 was gone. The is were detected and the provider was ime of death of 12:15 a.m. The note did cted. ted [DATE], documented the nurse was cess to verify code status. The interview I was a DNR and was not to be sent to the documented upon notification from the mine Res #1 was full code status. The requirement to start CPR on residents we derview documented LPN #1 placed the degit was non-functional. The interview	eiving oxygen via nasal cannula at eiving oxygen via nasal cannula at PAP on their dresser that was ed Res #1's oxygen saturation was umented the nurse increased the into their mouth which raised their ident's oxygen saturation it had pplemental oxygen and placed Res ation beyond 55%. The note p.m. at which time LPN #1 gen saturation had dropped to 35%. The note documented LPN #1 beyond 34%. The note enurse documented upon their notified of their passing. The note dont document CPR was initiated, so not aware of the process to check of documented LPN #1 was told by the hospital but did not verify the he aide that Res #1 was gone, LPN interview documented LPN #1 was it unknown code status until EMS to CPAP machine on Res #1 without of documented LPN #1 was aware