Number 5851			<b>Report date</b> September 14,		
Facility name Stratford Specialty Care			Survey dates August 22, 20	<b>tes</b> , 2022- August 29, 2022	
Facility address 1200 Highway 175 East					
<b>City</b> Stratford		JB			
Rule or Code Section	N	ature of Violation	Class	Fine Amount	Correction Date
58.19(2)j	residents. The resistant provide, as a nursing services u qualified nurses with these rules: <b>58.19(2)</b> <i>Medicatii j.</i> Provision of accurate intervention for a adverse symptom	Required nursing services for ident shall receive and the facility ppropriate, the following required nder the 24-hour direction of with ancillary coverage as set forth on and treatment. Urate assessment and timely Il residents who have an onset of s which represent a change in I, or physical condition. (I, II, III)	I	\$5000	Upon Receipt
	clinical record rev interviews the fac provide assessme necessary care an condition for one (Resident #11). Th Resident #11's we in three weeks wit the provider visiting the increase of we time of Resident # 8/18/22 he did noo When the hospita	tions, facility policies reviews, iews, staff, and physician ility failed to appropriately nt and interventions for the d services related to a change in of five residents reviewed the facility failed to address hight after a 12 pound weight gain th abnormal lab values. Despite ing Resident #11 multiple times, eight failed to get assessed. At the f11's admission to the hospital on it have a weight for over a month. I weighed Resident #11, he hods and had a lab result of NT-Pro			

	B Natriuretic Pep (BNP) 3471 high (a test that		
	determines how well the heart is working). The		
	facility reported a census of 38 at the time of the		
	investigation.		
	Findings include:		
	i mangs metade.		
	Resident #11's Minimum Data Set (MDS) dated		
	6.24.22 identified a Brief Interview for Mental		
	Status (BIMS) score of 15, indicating intact cognition		
	for daily decision making. Resident #11 required		
	extensive assistance of two persons for bed		
	mobility, toilet use, and personal hygiene. The MDS		
	indicated that Resident #11 did not transfer, walk,		
	move around the unit, or move around off the unit.		
	The MDS included diagnoses of coronary artery		
	disease, heart failure, renal insufficiency, diabetes		
	mellitus, depression and sleep apnea. Resident #11		
	had shortness of breath with exertion. Resident #11		
	weighed 328 pounds (#) and had no significant		
	changes in weight.		
	The Care Plan Focus initiated 3/3/22 indicated that		
	Resident #11 experienced Sleep Apnea. The Care		
	Plan included the following interventions.		
	Assist Resident #11 with his BIPAP (a device worn to		
	assist with breathing)/CPAP (a machine used as		
	treatment for obstructive sleep apnea.		
	Ensure Resident #11 that he is using his equipment		
	<b>-</b>		
	appropriately.		
	Evaluate him each morning for signs of decreased		
	oxygen, (confusion).		
	Resident #11 chose not to use his CPAP as directed		
	by his doctors, even after receiving education.		
	Monitor him for worsening symptoms of sleep		
	apnea and notify the physician as needed.		
	The Order Review History Report reviewed on		
	8/25/22 included an order dated 6/11/22 for BIPAP		
	with 2 liters (L) of oxygen (O2) bled in as needed.		
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The Weight Summary reviewed on 8/25/22 documented the following weights completed with a mechanical lift: 2/28/22 at 2:36 PM 350.9 # 3/14/22 at 12:39 PM 329.5 # 3/38/22 at 4:05PM 319.9 # 4/6/22 at 8:46 PM 323.1 # 6/9/22 at 12:12 PM 324.1 # 6/16/22 at 11:34 AM 327.8 # 7/6/22 at 3:27 PM 339.3 #The Task for Vitals-Weight reviewed on 8/25/22 for the previous 14 dates included only one weight charted as not applicable on 8/14/22.The Chemistry Report Results collected on 7.26.22 at 11:45 AM listed the following results flagged as abnormal: Glucose 57 low, range 70-199 mg/dl. BUN 43 high, range 8-21 mg/dl. Creatinine 1.63 high, range 0.44-1.21 mg /dl. Carbon Dioxide 24 normal, range 21-32 mmol/L.The Appointment/Visit Note dated 8/5/22 at 1:35 PM documented that Resident #11 saw the provider during the house rounds. The provider saw	
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Resident #11 to follow-up on his dark sediment	
urine. The provider gave a new order to check a	
urinalysis (UA) with a culture and sensitivity (C&S) if	
indicated and to obtain a basic metabolic panel	
(BMP) that day.	
The Progress Note form dated 8.5.22 recorded that	
the provider saw Resident #11 in his room that day.	
The nursing staff requested Resident #11 to be seen	
due to dark urine, sediment, and possible pus	
present. Resident #11 has an indwelling urinary	
catheter due to chronic urinary issues and	
retention. Patient denies any urinary discomfort or	
urge to void (urinate). Patient states he drinks a lot	
of juice and his liquid supplements but denies	
drinking any water because he gets "too full". The	

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provider ordered a UA and BMP to check for a urinary tract infection (UTI) and to assess his renal function. The provider noted that Resident #11's had a stable blood urea nitrogen (BUN)/Creatinine when last evaluated. The Physician's Order Form dated 8.5.22 included an order for a UA with C&S if indicated and to		
obtain a BMP that day. The Progress Note form dated 8.10.22 recorded that the provider evaluated Resident #11 in his room. The nursing staff requested the provider to see Resident #11 the week before due to dark urine, sediment, and possible pus present in his urinary catheter. Resident #11 had an indwelling urinary catheter due to chronic urinary issues and retention. Resident #11 denied any urinary discomfort or urge to void. The provider ordered a UA and BMP to check for a UTI and assess his renal		
function, as of that day those had not been completed. The nursing staff would obtain a UA that day. The provider reordered his BMP as indicated. The provider noted that Resident #11's had a stable blood urea nitrogen (BUN)/Creatinine when last evaluated. The Chemistry Report Results collected on 8.11.22 at 2:50 PM listed the following results flagged as high: Glucose 143 high, range 70-199mg/dl.		
BUN 37 high, range 8-21 mg/dl. Creatinine 1.84 high, range 0.44-1.21 mg /dl. Carbon Dioxide 35 high, range 21-32 millimole (mmol)/L. The Progress note form dated 8.12.22 included that the provider evaluated Resident #11 in his room. The Provider ordered a UA and BMP to check for a UTI and assess his renal function. The UA remained pending, but noted the BUN/Creatinine as slightly increased but stable.		

The Patient Report documented that Resident #11		
had a chest x-ray on 8/17/22. The report included		
findings from a portable image of the chest		
demonstrating cardiac silhouette to be within		
normal limits and no mass seen in the pulmonary		
hila (supporting structures that connect the lungs to		
their supporting structures) bilaterally. The lungs		
noted as clear with no consolidation, no pleural		
effusion, and no pneumothorax (collapsed lung)		
visualized. The bilateral Interstitial opacities		
(scarring in the lungs) may be chronic.		
The Order Note dated 8/18/22 at 2:03 AM		
documented Resident #11's vital signs as		
temperature of 97.0, pulse of 90, respirations of 20,		
and blood pressure of 107/65, and 92% on 2L of O2		
(reference 90-100%). Resident #11 observed to be a		
little lethargic that shift, but he denied complaints.		
Vitals obtained and with an oxygen saturation of		
44%. He displayed no shortness of breath or		
increased respirations. Obtained a different device		
that showed the same reading. O2 applied with		
nasal cannula and saturation noted in the low 90s.		
Resident #11's lungs sounded diminished on		
auscultation (listening). The nurse notified the on		
call provider who gave orders for a two view chest		
x-ray. The nurse notified the x-ray provider who		
reported that they would arrive in the morning.		
The SPN - Focused Evaluation dated 8/18/22 at 4:24		
PM recorded a respiration rate of 12.0 with an O2		
rate of 84.0% on room air. Resident #11 noted to		
have changes in his condition of a headache, ER		
visit, nausea and vomiting, with decreased urinary		
output in his catheter. Resident #11 had a low O2		
sat and wouldn't keep his O2 on. The nurse noted a		
bluish color around his mouth. Without O2 he had a		
saturation level of 55%, after applying O2 his O2 sat		
came up to 87%. Resident #11 denied having		
shortness of breath. Upon auscultation his lungs		
were diminished through all lobes. The nurse		

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	changed his catheter and observed a small amount			
	of bright red blood from his penis. He complained			
	of discomfort when the balloon inflated. The nurse			
	deflated the balloon, readjusted the catheter, and			
	inflated the balloon again. Resident #11 continued			
	to complain of pain and discomfort. After changing			
	the catheter, Resident #11 had no immediate			
	return of urine even though he reported that he			
	had to urinate. Approximately a half hour after, the			
	nurse rechecked on his catheter and observed a			
	small amount of blood tinged, amber urine. The			
	nurse called the on-call provider who gave orders to			
	send Resident #11 to the ER.			
	A telephone order from the Physician dated			
	8/18/22 indicated the nurse could send Resident			
	#11 to the emergency room for evaluation and			
	treatment.			
	The Emergency Room ED Physician Documentation			
	dated 8/18/22 documented that Resident #11			
	presented to the ER for low oxygen saturation. The			
	nurse reported that Resident #11 had O2			
	saturations in the 70s since the previous day that			
	did not respond to application of oxygen. He had a			
	negative COVID test and had an outpatient x-ray			
	that morning which showed normal results.			
	Resident #11 explained that he came for a medical			
	evaluation but he did not really know why. Resident			
	#11 reported that he vomited the day before, but			
	not that day, and stated that he did not have an			
	appetite. He denied any significant chest pain. The			
	section related to Resident #11's vital signs			
	documented the following:			
	Temperature 99.2			
	Non-labored normal Respiratory rate 22,			
	Oxygen 60% on room air			
	Weight 391 pounds.			
	Resident #11's lab results listed below			
	Carbon dioxide (CO2) 31 normal			
	BUN 77 high			
	Creatinine 3.33 high			

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	Glucose 110 high		
	BNP 3471 high		
	The document included that while awake, Resident		
	#11's had O2 sats in the high 90s, but while lying		
	flat on his back and if no one talked to him, he fell		
	asleep. When asleep his O2 sats go down to the low		
	80s. According to his chart, Resident #11 had a		
	history of obstructive sleep apnea and a CPAP		
	machine. His wife reported that since he got moved		
	to a different room at the care center, he did not		
	have plug-ins for his CPAP machine and oxygen		
	concentrator so he could not use those. The note		
	dated 8/18/22 at 6:24 PM included in the document		
	indicated that he had an end tidal (a simple graphic		
	measurement of how much CO2 a person is		
	exhaling) CO2 of 59-60. The ER physician recorded		
	that he seemed to be retaining CO2 due to		
	untreated sleep apnea and would definitely benefit		
	from a CPAP or a BIPAP. His BUN/creatinine level		
	elevated most likely due to dehydration. BNP at		
	baseline, will gently hydrate. At 6:50 PM per a		
	discussion with another physician, Resident #11		
	received an order to be admitted to the hospital.		
	The undated B-Type Natriuretic Peptide Plasma		
	document retrieved from mayocliniclabs.com		
	indicated a BNP aided in the diagnosis of congestive		
	heart failure (CHF). The interpretation of the lab		
	result indicated the following		
	- Normal to less than 200: likely compensated CHF		
	- Equal to 200 or less than 400: likely moderate CHF		
	- Greater than 400: likely to moderate-to-severe		
	CHF		
	The document labeled Heart Failure retrieved from		
	mayoclinic.org listed symptoms as		
	a. Shortness of breath with activity or when lying		
	down		
	b. Very rapid weight gain from fluid buildup		
	c. Nausea and a lack of appetite.		
	The section when to see a doctor indicated that if a		
	person had a diagnosis of heart failure and if any of		
	person nau a ulagnosis or nedit failure and if dry of	<u>  </u>	

the symptoms suddenly become worse or they develop a new sign or symptom, it could mean that the existing heart failure is getting worse or not responding to treatment. This may also be the case if they gain five pounds or more within a few days. The document included the following risk factors: a. Coronary Artery Disease b. Diabetes c. Sleep Apnea d. Obesity e. hypertension		
The EMR reviewed from lacked documentation to show if Resident #11 had edema.		
On 8/24/22 at 10:00 AM observed Resident #11's room with two wall plugs with one empty space on each.		
On 8/23/22 at 8:37 the Emergency Room physician reported that the facility did not take care of their residents. He acknowledged concerns about the residents from the nursing home that came in last Friday. Resident #11 had a high CO2 (carbon dioxide), BUN, and creatinine levels. Resident #11 reported that he could not plug his CPAP in.		
The Communication with Family note dated 8/25/22 at 9:05 PM documented that Resident #11's wife called and voiced that he passed away that morning.		
On 8/25/22 at 9:28 AM Staff A, Licensed Practical Nurse (LPN), explained that ever since Resident #11 admitted to the facility, she only knew that he wore his BIPAP only a few times and then the order changed to as needed (PRN). Staff A added that Resident #11 had a low oxygen saturation with diminished lungs (difficult to hear air moving in the lungs) and applied oxygen. Staff A called the physician and received an order for a chest x-ray. Staff A reported that Resident #11 got his chest x-		

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	ray the next day and then they sent him to the		
	hospital.		
	On 8/25/22 at 3:03 PM the Director of Nursing		
	(DON) acknowledged that she could not find the		
	order to change the BIPAP from nightly to PRN.		
	During an interview on 8/29/22 at 10:10 AM the		
	Administrator acknowledged that she would expect		
	physician orders to be followed. She added that if		
	the provider ordered a lab for a specific date she		
	would expect the lab to be done on the date		
	indicated.		
	The Weight Assessment and Intervention policy		
	revised September 2008 directed that the		
	multidisciplinary team would strive to prevent,		
	monitor, and intervene for undesirable weight loss		
	for the residents. The section Policy Interpretation		
	and Implementation instructed the following:		
	1. The nursing staff will measure resident weights		
	on admission and weekly for four weeks thereafter.		
	If no weight concerns are noted at this point,		
	weights will be measured monthly thereafter,		
	unless otherwise ordered by a physician or		
	determined by the Interdisciplinary Team (IDT).		
	2. Weights will be recorded in each resident's		
	electronic medical record (EMR).		
	3. Any weight change of 5% or more since the last		
	weight assessment will be retaken as soon as		
	possible for confirmation. If the weight is verified,		
	nursing will notify the Dietitian.		
	4. The Dietitian will respond and make		
	recommendations as necessary.		
	5. The Dietitian will review the resident's weight		
	monthly to follow individual weight trends over		
	time. Negative trends will be evaluated by the		
	dietician whether or not the criteria for significant		
	weight change has been met.		
	The section labeled Analysis indicated the		
	following:		

FACILITY RESPONSE:		