Printed: 08/01/2024 Form Approved OMB No. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(XI) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 535036	(X2) MULTIPLE CONSTRUCTION A. Building B. Wing	(X3) DATE SURVEY COMPLETED 05/02/2024		
NAME OF PROVIDER OR SUPPLIER Rawlins Rehabilitation and Wellness		STREET ADDRESS, CITY, STATE, ZIP CODE 542 16th Street Rawlins, WY 82301			
For information on the nursing home's	For information on the nursing home's plan to correct this deficiency, please contact 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)				
F 0678 Level of Harm - Immediate jeopardy to resident health or safety Residents Affected - Few	physician orders and the resident's **NOTE- TERMS IN BRACKETS IN Based on medical record review, s CPR in accordance with a resident emergency happened shortly after admits at risk and a determination admits in the last 30 days. The find 1. Medical record review for reside review showed the resident signed life-sustaining treatment] dated [D/signed by the physician on [DATE] 2:43 PM and the resident was aler a. Review of a progress note on [Icare to the resident when s/he bed was done on the resident. b. Interview with the administrator DNR/DNI in the hospital and did no cardiopulmonary arrest the resider interview on [DATE] at 11 AM reve the resident becoming unresponsive notes showed no documentation of c. Interview with LPN #1 on [DATE] resident stating a code status. d. Interview with social worker #1	HAVE BEEN EDITED TO PROTECT C taff and physician interview, and policy 's advance directive for 1 of 1 sample r admission. The facility had not identified of immediate jeopardy. The census wa	ONFIDENTIALITY** 44506 review, the facility failed to provide resident (#36) who expired. The ed the issue, which left all new as 35 and there were two new the arge date of [DATE]. Further POLST [physician orders for to be a full code. The POLST was completed by LPN #1 on [DATE] at were identified: N #1 and RN #2) were providing the note did not show that CPR and she had heard the resident was a unaware that in the event of a hat requested CPR. An additional ding to the extremities just prior to ever, further review of progress in prior to notification of the death. resident and did not recall the		

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

Printed: 08/01/2024 Form Approved OMB No. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(XI) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 535036	(X2) MULTIPLE CONSTRUCTION A. Building B. Wing	(X3) DATE SURVEY COMPLETED 05/02/2024	
NAME OF PROVIDED OR SUPPLU		STDEET ADDRESS CITY STATE ZID CODE		
NAME OF PROVIDER OR SUPPLIER Rawlins Rehabilitation and Wellness		STREET ADDRESS, CITY, STATE, ZIP CODE 542 16th Street Rawlins, WY 82301		
For information on the nursing home's	For information on the nursing home's plan to correct this deficiency, please conf		act 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)			
F 0678 Level of Harm - Immediate jeopardy to resident health or safety	e. Interview with CNA #1 on [DATE] at 9:20 AM verified the residents' POLST and code status documents were kept in the disaster recovery binder at the nurses station. A random check of two residents verified the information in the binder was correct and there was a tab with resident #36's name on it but the POLST was no longer in the binder.			
Residents Affected - Few	f. Interview with the DON (RN #2) on [DATE] at 9:30 AM revealed she was providing care to the resident when s/he lost consciousness and did not have a pulse. She had heard that while hospitalized the resident chose a DNR/DNI status and she was not aware the resident had signed a POLST earlier in the day requesting CPR in the event of a cardiopulmonary arrest.			
	g. Interview with physician #1 on [DATE] at 12:50 AM revealed he had signed the resident's POLST and was aware of the resident's pending admission to the facility but had not yet seen the resident. He further revealed he had not been notified of any concerns the facility had regarding the resident until the notification of the resident's death.			
	Review of the personnel files for the DON and the administrator showed both were currently certified in CPR.			
	3. Review of the admission packet, last revised [DATE], showed .The center will abide by any instructions provided in your Advance Directive, Living Will, Health Care Power of Attorney, other Directive, or any POLST/POST issued by your physician. If you have not provided an Advance Directive or if a POLST/POST has not been issued, the Center will take all appropriate actions during an emergency, including administering CPR, calling 911 and sending you to a hospital.			
	4. Review of the facility's Code Blue (Resident found without vital signs) policy, published [DATE], s The resident's code status is established immediately by the nearest Licensed Nurse (LN) using the POLST/POST/Advance Directives .CPR is initiated by the LN for those residents who: a. Have requested through advance directive or POLST/POST, to have CPR initiated when cardiac or respiratory arrests. Have not formulated an advanced directive nor have a POLST in their medical record. c. Do not I valid DNR order.			
	5. Review of the facility's Advance Directive policy, updated [DATE], showed .The Center follows each advance directive that has been provided to it in accordance with State and Federal Law .In the absence of an Advanced Directive, the Center provides full treatment to the resident in the event of an emergency of health change.			
	6. On [DATE] at 8:30 AM the admir accordance with advance directives	nistrator was informed of the immediates.	e jeopardy related to lack of CPR in	
	7. The facility submitted a removal	plan which included:		
	a. Education to all staff regarding I	POLST forms and code blue.		
	b. 100% audit of all POLST forms	for all current residents.		
	c. Audit of all licensed nurses for v	erification of up to date CPR.		
	(continued on next page)			

Printed: 08/01/2024 Form Approved OMB No. 0938-0391

			110.0700 0071
STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 535036	(X2) MULTIPLE CONSTRUCTION A. Building B. Wing	(X3) DATE SURVEY COMPLETED 05/02/2024
NAME OF PROVIDER OR SUPPLIER Rawlins Rehabilitation and Wellness		STREET ADDRESS, CITY, STATE, ZIP CODE 542 16th Street Rawlins, WY 82301	
For information on the nursing home's p	plan to correct this deficiency, please cont	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)		
F 0678 Level of Harm - Immediate jeopardy to resident health or safety Residents Affected - Few	e. A mock Code Blue drill was con- 8. The removal plan was accepted 9. The implementation of the remov	ducted on [DATE], and would occur or	every shift for the next 24 hours.

Printed: 08/01/2024 Form Approved OMB No. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION IDENTIFICATION NUMBER: 535036 IX1) PROVIDER OR SUPPLIER Rawlins Rehabilitation and Welliness STREET ADDRESS, CITY, STATE, ZIP CODE 542 18th Street Rawlins, WY 82301 For information on the nursing home's plan to correct this deficiency, please contact the nursing home or the state survey agency. IX4) ID PREFIX TAG SUMMARY STATEMENT OF DEFICIENCIES (Each deficiency must be preceded by full regulatory or LSC identifying information) For 759 Level of Harm - Minimal harm or potential for actual harm Residents Affected - Few Based on observation, medical record review, and staff and physician interview, the facility failed to ensure the medication error rate was 5% or less. There were 2 errors out of 25 medications administered, for an error rate of 8%. The findings were: 1. Observation of RN #1 on \$5/122 at 9.4M showed administration of folic acid 2 tablets of 400 mog and 20 mol folic plotassium to resident #24. Interview with the nurse at that time revealed the MAR showed the residents order for folic acid was 2-400 MG lablets and the folic acid was tablet of 900 mog and 20 milliprans) so she corrected the MAR from glv nong to represent the error and state of 800 mog of folic acid to the residents in addition, the potassium chloride bottle showed the concentration as 20 mEg/15 milliprans you with the ordering physician (physician #1) no 5/2/24 at 12:55 PM confirmed the orders should have been written in mEq. and milliprans you have been written in mEq. and milliprans you have been written in mEq. and milliprans you have accounted the two declarations the documentation of the liquid (mEg/ml) and 20 ml was not equal to 15 mEq as ordered.				10. 0930-0391
For information on the nursing home's plan to correct this deficiency, please contact 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) Ensure medication error rates are not 5 percent or greater. 44506 Based on observation, medical record review, and staff and physician interview, the facility failed to ensure the medication error rate was 5% or less. There were 2 errors out of 25 medications administered, for an error rate of 8%. The findings were: 1. Observation of RN #1 on 5/1/23 at 9 AM showed administration of folic acid 2 tablets of 400 mcg and 20 ml of liquid potassium to resident #24. Interview with the nurse at that time revealed the MAR showed the resident's order for folic acid was 2-400 MG tablets and the folic acid was dispensed in micrograms (not milligrams) so she corrected the MAR from mg to mcg to prevent the error and gave a total of 800 mcg of folic acid to the resident. In addition, the potassium chloride bottle showed the concentration as 20 mEq/15 ml give 20 ml's and the nurse confirmed there was 20 ml in the resident's medication cup. 2. Review of the medication orders in resident #1's medical record showed an order for folic acid 400 mg tablets, 2 tablets, twice a day and for liquid potassium chloride 15 mEq with a concentration of 20 mEq/15 mls. 3. Interview with the ordering physician (physician #1) on 5/2/24 at 12:55 PM confirmed the order should have been written in mEq not mls; the pharmacy should have calculated the dose based on the		IDENTIFICATION NUMBER:	A. Building	COMPLETED
(X4) ID PREFIX TAG SUMMARY STATEMENT OF DEFICIENCIES (Each deficiency must be preceded by full regulatory or LSC identifying information) Ensure medication error rates are not 5 percent or greater. 44506 Based on observation, medical record review, and staff and physician interview, the facility failed to ensure the medication error rate was 5% or less. There were 2 errors out of 25 medications administered, for an error rate of 8%. The findings were: 1. Observation of RN #1 on 5/1/23 at 9 AM showed administration of folic acid 2 tablets of 400 mcg and 20 ml of liquid potassium to resident #24. Interview with the nurse at that time revealed the MAR showed the resident's order for folic acid was 2-400 MG tablets and the folic acid was dispensed in micrograms (not milligrams) so she corrected the MAR from mg to mcg to prevent the error and gave a total of 800 mcg of folic acid to the resident. In addition, the potassium chloride bottle showed the concentration as 20 mEq/15 ml give 20 ml's and the nurse confirmed there was 20 ml in the resident's medication cup. 2. Review of the medication orders in resident #1's medical record showed an order for folic acid 400 mg tablets, 2 tablets, twice a day and for liquid potassium chloride 15 mEq with a concentration of 20 mEq/15 mls. 3. Interview with the ordering physician (physician #1) on 5/2/24 at 12:55 PM confirmed the order should have been written in mEq not mls; the pharmacy should have calculated the dose based on the			542 16th Street	
(Each deficiency must be preceded by full regulatory or LSC identifying information) Ensure medication error rates are not 5 percent or greater. 44506 Based on observation, medical record review, and staff and physician interview, the facility failed to ensure the medication error rate was 5% or less. There were 2 errors out of 25 medications administered, for an error rate of 8%. The findings were: 1. Observation of RN #1 on 5/1/23 at 9 AM showed administration of folic acid 2 tablets of 400 mcg and 20 ml of liquid potassium to resident #24. Interview with the nurse at that time revealed the MAR showed the resident's order for folic acid was 2-400 MG tablets and the folic acid was dispensed in micrograms (not milligrams) so she corrected the MAR from mg to mcg to prevent the error and gave a total of 800 mcg of folic acid to the resident. In addition, the potassium chloride bottle showed the concentration as 20 mEq/15 ml give 20 ml's and the nurse confirmed there was 20 ml in the resident's medication cup. 2. Review of the medication orders in resident #1's medical record showed an order for folic acid 400 mg tablets, 2 tablets, twice a day and for liquid potassium chloride 15 mEq with a concentration of 20 mEq/15 mls. 3. Interview with the ordering physician (physician #1) on 5/2/24 at 12:55 PM confirmed the order should have been written in mEq not mls; the pharmacy should have calculated the dose based on the	For information on the nursing home's	plan to correct this deficiency, please con	tact the nursing home or the state survey	agency.
Level of Harm - Minimal harm or potential for actual harm Residents Affected - Few Based on observation, medical record review, and staff and physician interview, the facility failed to ensure the medication error rate was 5% or less. There were 2 errors out of 25 medications administered, for an error rate of 8%. The findings were: 1. Observation of RN #1 on 5/1/23 at 9 AM showed administration of folic acid 2 tablets of 400 mcg and 20 ml of liquid potassium to resident #24. Interview with the nurse at that time revealed the MAR showed the resident's order for folic acid was 2-400 MG tablets and the folic acid was dispensed in micrograms (not milligrams) so she corrected the MAR from mg to mcg to prevent the error and gave a total of 800 mcg of folic acid to the resident. In addition, the potassium chloride bottle showed the concentration as 20 mEq/15 ml give 20 ml's and the nurse confirmed there was 20 ml in the resident's medication cup. 2. Review of the medication orders in resident #1's medical record showed an order for folic acid 400 mg tablets, 2 tablets, twice a day and for liquid potassium chloride 15 mEq with a concentration of 20 mEq/15 mls. 3. Interview with the ordering physician (physician #1) on 5/2/24 at 12:55 PM confirmed the order should have been written in mEq not mls; the pharmacy should have calculated the dose based on the	(X4) ID PREFIX TAG			ion)
	Level of Harm - Minimal harm or potential for actual harm	Ensure medication error rates are research 44506 Based on observation, medical recearch the medication error rate was 5% of error rate of 8%. The findings were 1. Observation of RN #1 on 5/1/23 ml of liquid potassium to resident # resident's order for folic acid was 2 milligrams) so she corrected the M. folic acid to the resident. In addition ml give 20 ml's and the nurse conficult 2. Review of the medication orders tablets, 2 tablets, twice a day and folics. 3. Interview with the ordering physical have been written in mEq not mls;	not 5 percent or greater. ord review, and staff and physician inter less. There were 2 errors out of 25 m : at 9 AM showed administration of folic 24. Interview with the nurse at that time-400 MG tablets and the folic acid was AR from mg to mcg to prevent the error, the potassium chloride bottle showed med there was 20 ml in the resident's in resident #1's medical record showed or liquid potassium chloride 15 mEq with cian (physician #1) on 5/2/24 at 12:55 the pharmacy should have calculated to	erview, the facility failed to ensure nedications administered, for an acid 2 tablets of 400 mcg and 20 ervealed the MAR showed the dispensed in micrograms (not rrand gave a total of 800 mcg of the concentration as 20 mEq/15 medication cup. In an order for folic acid 400 mg and an order for folic acid 400 mg at the concentration of 20 mEq/15. PM confirmed the order should the dose based on the