Printed: 05/19/2024 Form Approved OMB No. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(XI) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 495105	(X2) MULTIPLE CONSTRUCTION  A. Building  B. Wing	(X3) DATE SURVEY COMPLETED 02/10/2022
NAME OF PROVIDER OR SUPPLIER  Lynchburg Health & Rehabilitation Center		STREET ADDRESS, CITY, STATE, ZIP CODE 5615 Seminole Avenue Lynchburg, VA 24502	
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)		
F 0692 Level of Harm - Actual harm Residents Affected - Few			

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: 495105

If continuation sheet Page 1 of 7

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 495105	(X2) MULTIPLE CONSTRUCTION  A. Building  B. Wing	(X3) DATE SURVEY COMPLETED 02/10/2022	
NAME OF PROVIDER OR SUPPLIER		STREET ADDRESS, CITY, STATE, ZI	D CODE	
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Lynchburg Health & Rehabilitation Center		Lynchburg, VA 24502		
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(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (Each deficiency must be preceded by full regulatory or LSC identifying information)			
F 0692  Level of Harm - Actual harm  Residents Affected - Few	The current care plan included, Nutrition Risk r/t (related to) recent hospitalization, medical dxs (diagnoses), therapeutic diet d/t HTN (due to hypertension) and edema, elevated BMI. Focus: Resident will avoid significant weight change through next review. Interventions included: Weights per protocol, Monitor/document/report PRN (as needed) s/sx of dysphagia (difficulty swallowing).  The following weights were recorded:			
	08/07/2021 242.88 lbs (pounds)			
	09/01/2021 241.2 lbs			
	10/04/2021 198.3 lbs			
	The weight from 10/04/2021 had been stricken through and a note from the RD (registered dietitian) was written on 10/07/2021 indicating, Incorrect Documentation. There were no other weights in the clinical record.			
	A Malnutrition Universal Screening Tool was completed for Resident #204 on 08/09/2021, 08/24/2021, and 09/06/2021. All three tools documents were identical using the admission weight from 08/07/2021. Residen #204 was assessed with a BMI (body mass index) score of greater than 20, no unplanned weight loss in the past 3-6 months, and the question Is the patient acutely ill and there has been or is likely to be no nutritional intake for > 5 days? was marked as No. All three documents were completed by the RD. There was no other nutrition assessment or documentation by the RD.			
	The following note was written on 10/07/2021, Culinary Director spoke to resident at bedside about the dining program and reviewed food preferences. Dietary management system updated and IDT (inter-disciplinary team) will honor resident's preferences and requests. Culinary Director if available to foll up with resident to review food preferences as consulted or requested.  A note written on 10/21/2021 documented, Ate 50% or less for 2 or more meals in one day. Offered a sna after meal. There were no other notes in the clinical record regarding meal/ fluid intake or weights.			
	At approximately 2:30 p.m. on 02/08/2022, the DON (director of nursing) was interviewed about the weight protocol used by the facility. She stated, We weigh everyone within 24 hours of admission, weekly for four weeks, and everyone is weighed at least monthly unless they refuse .if they refuse we document that in the progress notes. Then we notify the physician and the RP (responsible party) and of course we try again later or the next day.			
	Resident #204 was sent to a local hospital on 10/24/2021 after being observed by the nursing staff as very lethargic, cold to touch with shallow breathing. A progress noted in the clinical record dated 10/25/2021 documented: Resident admitted for AKI (acute kidney injury), hypernatremia, septic shock, dehydration, elevated troponins, chronic encephalopathy.			
	Hospital records were reviewed. The emergency department note written on 10/24/2021 documented Resident #204 weighed 84 kilograms (185.18 pounds) at the time of arrival to the emergency room . A difference of 57.7 pounds (23.8%) since his admission to the facility on [DATE].			
	(continued on next page)			

		NU. 0930-0391		
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F 0692 Level of Harm - Actual harm Residents Affected - Few	Lynchburg, VA 24502 's plan to correct this deficiency, please contact the nursing home or the state survey agency.  SUMMARY STATEMENT OF DEFICIENCIES			

to: dysphagia, hemiplegia, acute kidney failure, depression, and hypertension. A quarterly MDS (minimum data set) with an ARD (assessment reference date) of 12/20/2021, assessed Resident #208 as having problems with both long and short term memory and severely impaired with daily decision making skills.  Resident #208's clinical record included the following physician orders:  Enteral Feed Order every 4 hours 220 ml H2O flush via PEG tube  Enteral Feed Order every 4 hours Osmolite 1.5 @ 237 ml bolus feed via PEG tube  The care plan was reviewed and included, The resident requires tube feeding r/t (related to) dysphagia, swallowing problem. He is at risk for aspiration with lowering HOB (head of bed) . Interventions included: Provide TF (tube feeding) per order; Provide water flushes per MD order.  Review of Resident #208's February MAR (medication administration record) documented water flushes were not provided at 8:00 p.m. on 02/07/2022, or at midnight and 4:00 a.m. on 02/08/022, for a total of 660 cc of water not given. Resident #208 also did not receive Osmolite 1.5 bolus feedings at 8:00 p.m. on 02/07/2022, or at midnight and 4:00 a.m. on 02/08/2022, for a total of 711 cc (1066.5 calories) of tube feeding not provided.					
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to: cerebral infarct, hemiplegia, aphasia, and hypertension. A quarterly MDS with an ARD of 12/23/2021, assessed Resident #209 as having problems with both long and short term memory and severely impaired with daily decision making skills.  Resident #209's clinical record included the following physician orders:  Enteral Feed Order every 4 hours 200 ml H2O flush via PEG tube  Enteral Feed Order every 4 hours Osmolite 1.5 @ 237 ml bolus feed via PEG tube  The care plan was reviewed and included, The resident requires tube feeding r/t dysphagia. Interventions included: Provide TF per order; Provide water flushes per MD order.		were not provided at 8:00 p.m. on 02/07/2022, or at midnight and 4:00 a.m. on 02/08/022, for a total of 660 cc of water not given. Resident #208 also did not receive Osmolite 1.5 bolus feedings at 8:00 p.m. on 02/07/2022, or at midnight and 4:00 a.m. on 02/08/2022, for a total of 711 cc (1066.5 calories) of tube			
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Enteral Feed Order every 4 hours Osmolite 1.5 @ 237 ml bolus feed via PEG tube  The care plan was reviewed and included, The resident requires tube feeding r/t dysphagia. Interventions included: Provide TF per order; Provide water flushes per MD order.		Resident #209's clinical record included the following physician orders:			
The care plan was reviewed and included, The resident requires tube feeding r/t dysphagia. Interventions included: Provide TF per order; Provide water flushes per MD order.		Enteral Feed Order every 4 hours 2	200 ml H2O flush via PEG tube		
included: Provide TF per order; Provide water flushes per MD order.		Enteral Feed Order every 4 hours (	Osmolite 1.5 @ 237 ml bolus feed via F	PEG tube	
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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 495105	(X2) MULTIPLE CONSTRUCTION  A. Building  B. Wing	(X3) DATE SURVEY COMPLETED 02/10/2022	
NAME OF PROVIDER OR SUPPLIER		STREET ADDRESS, CITY, STATE, ZI	P CODE	
Lynchburg Health & Rehabilitation Center		5615 Seminole Avenue	P CODE	
Lynchburg Health & Rehabilitation Center		Lynchburg, VA 24502		
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)			
F 0692  Level of Harm - Actual harm  Residents Affected - Few	Review of Resident #209's February MAR documented water flushes were not provided at 8:00 p.m. on 02/07/2022, or at midnight and 4:00 a.m. on 02/08/022, for a total of 600 cc of water not given. Resident #208 also did not receive Osmolite 1.5 bolus feedings at 8:00 p.m. on 02/07/2022, or at midnight and 4:00 a. m. on 02/08/2022, for a total of 711 cc (1066.5 calories) of tube feeding not provided.  4. Resident #210 was admitted to the facility on [DATE] with the following diagnoses, including but not limited to: cerebral infarct, Alzheimer's, adult failure to thrive, and dysphagia. A quarterly MDS with an ARD of 11/29/2021, assessed Resident #210 as having problems with both long and short term memory and severely impaired with daily decision making skills.			
residente / tilested   r ew				
	Resident #210's clinical record included the following physician orders:			
	Enteral Feed Order every 4 hours 300 ml H2O flush via PEG tube  Enteral Feed Order 4 times per day for nutrition Jevity 1.5 Cal @ 237 ml bolus via PEG tube			
	adequate po (by mouth) to maintain	cluded,The resident requires tube feed n weight, and adequate nutritional statu CVA (cerebral vascular accidents), slig ovide water flushes per order.	us d/t (due to) feeding problems r/t	
	Review of Resident #210's February MAR documented water flushes were not provided at 10:0 02/07/2022, or at 2:00 a.m. and 4:00 a.m. on 02/08/022, for a total of 900 cc of water not given. #210 also did not receive Jevity 1.5 Cal bolus feedings at midnight and 6:00 a.m. on 02/08/2023 474 cc (711 calories) of tube feeding not provided.			
	5. Resident #247 was admitted to the facility on [DATE] with the following diagnoses, including but not limited to: Peripheral vascular disease, hypertension, hypothyroidism, and dysphagia. An annual MDS with an ARD of 11/18/2021 assessed Resident #247 as moderately impaired with a cognitive summary score of 10.			
	Resident #247's clinical record included the following physician orders: Enteral Feed Order every 6 hours 275 ml H2O flush via PEG tube			
	The care plan was reviewed and included, The resident requires tube feeding r/t swallowing problem. Interventions included: Provide water flushes per MD order.			
	Review of Resident #247's February MAR documented water flushes were not provided at midnight or 6:00 a. m. on 02/08/2022, for a total of 550 cc of water not provided.			
	The above information was discussed with the director of nursing, the administrator, and both nurse consultants, during a meeting at approximately 12:15 p.m. on 02/10/2022.			
	No further information was obtained prior to the exit conference on 02/10/2022.			
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STATEMENT OF DEFICIENCIES	(X1) PROVIDER/SUPPLIER/CLIA	(X2) MULTIPLE CONSTRUCTION	(X3) DATE SURVEY	
AND PLAN OF CORRECTION	IDENTIFICATION NUMBER:	A. Building	COMPLETED	
	495105	B. Wing	02/10/2022	
NAME OF PROVIDER OR SUPPLIER		STREET ADDRESS, CITY, STATE, ZIP CODE		
Lynchburg Health & Rehabilitation Center		5615 Seminole Avenue Lynchburg, VA 24502		
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)			
F 0692  Level of Harm - Actual harm  Residents Affected - Few	6. Resident #201 was admitted to the facility on [DATE] with a readmission on 1/12/21. Diagnoses for Resident #201 included Alzheimer's, pneumonitis, dysphagia, hypertension, mood (affective) disorder, prostatic hyperplasia, atherosclerotic heart disease, anxiety, depression and atrial fibrillation. The MDS dated [DATE] assessed Resident #201 with severely impaired cognitive skills. Resident #201's clinical record documented current physician orders for the following enteral feedings/flushes to meet the resident's nutritional and hydration needs:			
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	7/10/21 - Enteral feed order - Jevity	/ 1.5 @ 474 ml (milliliters) bolus three t	imes per day	
	7/10/21 - Flush feed tube with 250	ml of water every 4 hours		
	1/13/21 - Flush feed tube with 20 to	30 ml of water before and after each	medication pass	
	Resident #201's medication administration record (MAR) documented the Jevity bolus (474 mls) was not administered on the 2/7/22 at 8:00 p.m. as scheduled. This amount was 1/3 of the resident's daily feeding formula requirement (711 calories). The MAR documented water flushes scheduled every four hours were not administered via the feeding tube on 2/7/22 at 8:00 p.m., 2/8/22 at 12:00 a.m. and 2/8/22 at 4:00 a.m. resulting in 750 ml of the 1500 ml daily water flushes (50%) not provided.  Medications scheduled for 2/7/22 at 8:00 p.m., 9:00 and on 2/8/22 at 6:00 a.m. were not administered and therefore no water was provided with medication passes.			
	Resident #201's plan of care (revised 2/1/22) documented the resident was at risk of dehydration, was at nutritional risk due NPO (nothing by mouth) status and requirement for tube feeding due to dysphagia and esophageal dysmotility. Interventions to prevent dehydration, prevent weight loss and avoid tube feeding complications included, .Monitor/document report PRN s/sx (signs/symptoms) of dehydration .the HOB (head of bed) elevated 30-45 degrees at all times .Check for tube placement and gastric contents/residual volume per facility protocol and record. Hold feed if greater than 500 cc aspirate .Monitor/document/report PRN (as needed) s/sx of: Aspiration .Provide TF (tube feeding) as ordered .Provide water flushes per MD order . Provide Tube Feeding and water flushes per order .			
	7. Resident #222 was admitted to the facility on [DATE] with diagnoses that included persistent vegetative state, traumatic cerebral edema, cerebrovascular accident (stroke) diabetes and joint contractures. The MDS dated [DATE] assessed Resident #222 as comatose with cognitive skills unable to be assessed.			
	Resident #222's clinical record documented current physician orders for the following enteral feedings/flushes to meet the resident's nutritional and hydration needs:			
	12/2/20 - Enteral feeding of Osmolite 1.0 at 70 ml/hour via PEG (percutaneous endoscopic gastrostomy)			
	6/18/20 - Water flushes 150 ml eve	Water flushes 150 ml every 4 hours via PEG tube		
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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(XI) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 495105	(X2) MULTIPLE CONSTRUCTION  A. Building  B. Wing	(X3) DATE SURVEY COMPLETED 02/10/2022	
NAME OF PROVIDER OF SUPPLIED		STREET ADDRESS, CITY, STATE, ZI	P CODE	
NAME OF PROVIDER OR SUPPLIER  Lynchburg Health & Rehabilitation Center		5615 Seminole Avenue	PCODE	
Lynchburg Freditif & Rehabilitation Genter		Lynchburg, VA 24502		
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)			
F 0692  Level of Harm - Actual harm  Residents Affected - Few	Resident #222's MAR documented no amount of Osmolite administered on the evening or night shift of 2/7/22. The MAR documented no water flushes were administered on 2/7/22 at 8:00 p.m., 2/8/22 at 12:00 a. m. and on 2/8/22 at 4:00 a.m. as scheduled. This resulted in 450 ml out of the ordered 900 ml daily water (50%) not administered.			
	Resident #222's plan of care (revised 12/2/21) documented the resident was at risk of dehydration due to tube feeding, required tube feeding due to dysphagia, had a history of weight loss and was at risk of nutrition/dehydration due to dependence upon tube feedings. Interventions to prevent dehydration, weight loss and complications from tube feeding included, .Administer medications as ordered.  Monitor/document/report PRN any s/sx of dehydration .observe for further episodes of vomiting and observe for signs of aspiration .the HOB elevated 30-45 degrees during and thirty minutes after tube feed .Check tube for placement and gastric contents/residual volume per facility protocol and record .Provide TF and flushes as ordered .  On 2/8/22 at 3:35 p.m., the administrator, DON and corporate consultant (administration staff #3) met with the survey team and reported that no physician ordered medications and/or treatments were administered to any of the residents on the [NAME] unit from 2/7/22 at 7:00 p.m. until 2/8/22 at 7:00 a.m. The DON stated LPN #2 was the house supervisor that evening and could have reassigned the nurses working on the facility's three units (East, South and West). The DON stated LPN #2, LPN #3 and LPN #4 left on 2/7/22 at 11:00 p.m. with two nurses scheduled for the building starting at 11:00 p.m. The DON stated LPN #3 was on the East unit, LPN #5 was assigned to South unit and the two nurses were supposed to split the [NAME] unit.  On 2/8/22 at 4:45 p.m., the administrator, DON and corporate consultant met again with the survey team. The DON stated last night (2/7/22) that two nurses (LPN #3 and LPN #5) were the only nurses in the building from 11:00 p.m. until 2/8/22 at 7:00 a.m. The DON stated when only two nurses worked the building that they (nurses) knew to split the [NAME] unit. The DON stated when only two nurses worked the building that they (nurses) knew to split the [NAME] unit. The DON stated there was no house supervisor on the night shift.			
		gain stated that all prescribed medicati e 2/7/22 from 7:00 p.m. until 2/8/22 at 7 nange.		
	These findings were reviewed with the administrator, director of nursing and corporate consultant during a meeting on 2/9/22 at 3:00 p.m. No further information was provided to the survey team regarding the missed enteral feedings and flushes.			

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

Facility ID: 495105

If continuation sheet Page 7 of 7