Department of Health & Human Services Centers for Medicare & Medicaid Services

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 265325	(X2) MULTIPLE CONSTRUCTION A. Building B. Wing	(X3) DATE SURVEY COMPLETED 10/06/2023
NAME OF PROVIDER OR SUPPLIER Delmar Gardens North		STREET ADDRESS, CITY, STATE, ZIP CODE 4401 Parker Road Black Jack, MO 63033	
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 0693 Level of Harm - Minimal harm or potential for actual harm Residents Affected - Few	provide appropriate care for a reside 22409 Based on observation, interview, at policy by failing to ensure one reside brings nutrition directly to the storm ensure staff recorded a date/time of was opened, and failed to ensure st discarding it. The facility identified st identified with one. (Resident # 1). Review of the facility Enteral Nutritit -Guideline: Enteral Nutrition (EN, a be substituted for individuals who h by mouth in amounts that will supp disorders (strokes, head and neck ingesting adequate amounts of foo fluids using the gastrointestinal trade all of an individual's nutritional need -Procedure: -The choice of the EN depends on Registered Dietician (RD) and physe -Enteral feedings supply nutrients of -Continuous drip: Requires a pump Tube Feeding (TF, a medical device of 18 to 24 hours;	nd record review, the facility failed to for lent's gastrostomy tube (g-tube, a tube ach) feeding infused at the prescribed in the package of a g-tube declogger (in taff were aware of how long the g-tube six residents with g-tubes. Four were s The census was 138. on /Tube Feeding policy, dated 2014, in way of delivering nutrition directly to the nave an intact gastrointestinal tract but ort adequate nutrition. Examples are in trauma or surgery), cancer, and individ d, and gastrointestinal obstructions. En t. Enteral feedings can be used to sup ds; the medical and nutritional needs of th	bllow physician's orders and their inserted through the belly that rate. In addition, the facility failed to used to declog a g-tube) of when it e declogger could be used prior to ampled and problems were showed: the stomach or small intestine) may are unable or unwilling to take food adividuals with neurological luals with difficulty swallowing or interal feedings provide nutrients and plement oral intake or can provide e individual as assessed by the diameter, flexible feeding tube; do not tolerate larger volumes of The TF is usually infused for a total

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

Facility ID: 265325

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F 0693	-EN feeding orders should include: formula - brand and formula name, route of feeding, administration method, strength, number of calories per day and the amount of water flushes per 24 hours;			
Level of Harm - Minimal harm or potential for actual harm Residents Affected - Few	-If the individual is to be a continuous feeding, divide the total milliliters (ml) of enteral feeding by 24. This will be the rate per hour that the enteral formula is to be administered;			
	-Monitoring of the individual's actual intake and tolerance of tube feeding is important to ensure that nutritional goals are met and maintained. Monitoring of the individual with tube feedings is an interdisciplinary team effort and includes EN is being delivered as ordered by physician;			
	-The RD should assist the health care community with the development of guidelines, procedures and/or protocols regarding EN.			
	Review of Resident #1's, quarterly Minimum Data Set (MDS), a federally mandated assessment instrument completed by facility staff, dated 9/9/23, showed:			
	-Makes Self Understood: Rarely/never understood;			
	-Ability to Understand Others: Rarely/never understood;			
	-Total dependence of one person required for bed mobility, dressing, eating, toilet use, personal hygiene and bathing;			
	-Total dependence of 2 (+) persons required for transfers;			
	-Diagnoses of Alzheimer's disease, aphasia (inability to speak), stroke, dementia, and hemiplegia/hemiparesis (partial or total paralysis of one side of the body/weakness of one side of the body);			
	-Feeding Tube: 51% or more of total calories received through a feeding tube.			
	Review of the resident's care plan, located in the electronic health care record (EHR), showed:			
	-Problem: Nutritional status.			
	-Approach(s): Administer g-tube feeding as ordered. RD follow-up as needed. Maintain NPO (nothing by mouth) status.			
	Review of the resident's physician's order sheet (POS), located in the EHR, showed:			
	-Diet: NPO;			
	-Enteral Feeding: Nepro (formula) 1.8 continuous feeding at 50 ml per hour (ml/hour) continuous;			
	-G-Tube Flush: 125 ml of water every two hours;			
	-G-Tube Size: 18 french;			
	-No order regarding g-tube decloggers.			
	(continued on next page)			

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F 0693 Level of Harm - Minimal harm or potential for actual harm Residents Affected - Few	 feeding pump at 60 ml/hour. Observation on pened, undated, g-tube declog of brown material indicating it had to that time by the surveyor. That wass Observation on 10/2/23 at 9:32 A.M at 60 ml/hour. Observation of the reand marked package containing the During an interview on 10/2/23 at 1 nurse. He/She did not know if the fat to being discarded. He/She though package should be dated and time. Observation on 10/2/23 at 2:05 P.M transferred from the bed to the chat turn the resident's tube feeding back feeding and turned the tube feeding an interview, the nurse said nurses are set per physician's orders. He/S ml/hour was not the correct tube feeding debeen opened, and was undated. He policy was for discarding a g-tube of more than three days to a week aft know when to discard it. During an interview on 10/2/23 at 2 day and night shift nurses were responsion. The facility did not have 	<i>A.</i> , showed the resident lay in bed with vation inside the resident's top drawer iger (used to unclog a g-tube). The inside the only declogger observed in the drawer of his/her chest of e g-tube declogger. This was the only of the declogger. This was the only of 12:50 A.M., Licensed Practical Nurse (acility had a policy as to how long a g-tube ti t should be discarded within three to d when opened so staff would know when a state on the resident sat in a chair in ir. Certified Nursing Assistant (CNA) 3 sk on. A few minutes later, LPN 7 enter g pump back on. The tube feeding rate work 12 hour shifts. Nurses are responshe left to check the physician orders. I eding rate, and he/she re-set the tube feeding rate eropening. If the package was not date the declogger had been used.	of his/her chest of drawers showed de of the package had small flecks ining the declogger was marked a awer. It lay in bed with Nepro TF infusing drawers showed the same opened declogger observed in the drawer. (LPN) 6 said he/she is an agency ube declogger could be used prior five days after being opened. The nen to discard it. It his/her room after being left the room to find the nurse to ed the room, reconnected the tube was still set at 60 ml/hour. During nsible to ensure tube feeding rates He/She returned and said 60 feeding rate to 50 ml/hour. The e/She confirmed the package had did not know what the facility's thought it would not be used for ed when opened, you would not urses work 12 hour shifts. Both the infusing at the rate ordered by the ould write the date and time on the