Food Establishment Inspection Report Sci						Score: <u>93.5</u>		
Establishment Name: PINEY GROVE NURSING & REHABILITATION CENTER Establishment ID: 3034160006								
Location Address: 728 PINEY GROVE RD								
City: KERNERSVILLE	State: NC		D	ate) 7 / 1 1 / 2 Ø 1 9 Status Code: A	N N	
						<u> </u>		
			-			me: 2 hrs 57 minutes	<u> </u>	
						ry #: 1		
Telephone: (336) 996-4038						stablishment Type: Nursing Home		
Wastewater System: Municipal/Community [On-Site Sys	stem				Risk Factor/Intervention Violations	. 4	
Water Supply: Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 2								
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness.				Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,				
Public Health Interventions: Control measures to prevent foodborne illness o	· · · · · · · · · · · · · · · · · · ·		and physical objects into foods.					
IN OUT N/A N/O Compliance Status Supervision .2652	OUT CDI R VR		OUT				OUT CDI R VR	
1 PIC Present; Demonstration-Certification by		Safe				ater .2653, .2655, .2658 Pasteurized eggs used where required		
Image: Constraint of the second sec		29 🔀				Water and ice from approved source		
2 X	31.50			57		Variance obtained for specialized processing		
3 🛛 🗌 Proper use of reporting, restriction & exclusion		30		\mathbf{X}	-	methods		
Good Hygienic Practices .2652, .2653		31 🗆		npera	atur	e Control .2653, .2654 Proper cooling methods used; adequate		
4 🛛 🗌 Proper eating, tasting, drinking, or tobacco use	210			_		equipment for temperature control		
5 🛛 🗌 No discharge from eyes, nose or mouth		32 🗆				Plant food properly cooked for hot holding		
Preventing Contamination by Hands .2652, .2653, .2655, .2656		33 🛛	-			Approved thawing methods used		
6 🛛 🗆 Hands clean & properly washed	420	34 🛛				Thermometers provided & accurate		
7 🛛 🗆 🗆 🗠 No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3150	Food	1	ntific	atio			
8 🛛 🗌 Handwashing sinks supplied & accessible	210	35 🛛		n of	Eac	Food properly labeled: original container od Contamination .2652, .2653, .2654, .2656, .	210	
Approved Source .2653, .2655		36 🛛	1		FUL	Insects & rodents not present; no unauthorized		
9 🛛 🗌 Food obtained from approved source	210					animals Contamination prevented during food		
10 🗌 🔲 🔀 Food received at proper temperature	210	37 🛛				preparation, storage & display		
11 🛛 🗌 Food in good condition, safe & unadulterated	210	38 🛛	-			Personal cleanliness		
12 D Required records available: shellstock tags, parasite destruction	210000	39 🛛				Wiping cloths: properly used & stored		
Protection from Contamination .2653, .2654		40 🛛				Washing fruits & vegetables		
13 🛛 🗆 🗆 Food separated & protected	31.50		1	se of	f Ute	ensils .2653, .2654		
14 🔲 🔀 Food-contact surfaces: cleaned & sanitized	380 - 88	41 🛛	-			In-use utensils: properly stored		
15 🖾 🗆 Proper disposition of returned, previously served, reconditioned, & unsafe food	21000	42 🛛				Utensils, equipment & linens: properly stored, dried & handled		
Potentially Hazardous Food Time/Temperature .2653		43 🛛				Single-use & single-service articles: properly stored & used		
16 🔲 🔲 🖾 Proper cooking time & temperatures	31.50	44 🛛				Gloves used properly		
17 🛛 🗌 🔲 Proper reheating procedures for hot holding	31.50	Utens	sils a	nd I	Equi	ipment .2653, .2654, .2663		
18 🔲 🔀 🔲 🖸 Proper cooling time & temperatures	3808	45 🛛				Equipment, food & non-food contact surfaces approved, cleanable, properly designed,		
19 🗌 🗌 🖾 Proper hot holding temperatures	31.50	46 🛛				constructed, & used Warewashing facilities: installed, maintained, & used; test strips		
20 🛛 🗆 🗆 Proper cold holding temperatures	3150	47 🗆	X			Non-food contact surfaces clean	105 🗙 🗆 🗙 🗆	
21 🛛 🗌 🔲 Proper date marking & disposition	31.50	Phys	ical	Faci	lities	s .2654, .2655, .2656		
22 Time as a public health control: procedures &	210000	48 🛛				Hot & cold water available; adequate pressure	210 🗆 🗆	
Consumer Advisory .2653		49 🛛				Plumbing installed; proper backflow devices	210	
23 Consumer advisory provided for raw or undercooked foods	10.50	50 🗵				Sewage & waste water properly disposed		
Highly Susceptible Populations .2653	· · · · · · · · ·	51 🛛	-			Toilet facilities: properly constructed, supplied		
24 🛛 🗆 Pasteurized foods used; prohibited foods not offered	31.50					& cleaned Garbage & refuse properly disposed; facilities		
Chemical .2653, .2657		52 🛛				maintained		
25 🗌 🗌 🔀 Food additives: approved & properly used		53 🛛	-			Physical facilities installed, maintained & clean		
26 Image: Second state of the second sta		54 🛛				Meets ventilation & lighting requirements; designated areas used		
Conformance with Approved Procedures .2653, .2654, .2658 27 Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210					Total Deduction	ns: 6.5	
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North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.

	Comment A	<u>ddendum to</u>	Food E	stablishment Inspection	Report		
Establishment Name: PINEY GROVE NURSING & REHABILITATION CENTER			Establishment ID: 3034160006				
Location Address: 728 PINEY GROVE RD			⊠Inspection □Re-Inspectior	Date: <u>07/11/2019</u>			
City: KERN			ate: ^{NC}	Comment Addendum Attached?	Status Code: A		
County: 34	Forsyth	Zip: <u>27284</u>		Water sample taken? 🗌 Yes 💢 No			
Wastewater System: Municipal/Community On-Site System Water Supply: Municipal/Community On-Site System Permittee: BRITTHAVEN INC		Email 1: ^{pgn64-admin@pineygrovecare.com}					
	: (336) 996-4038			Email 3:			
Temperature Observations							
Cold Holding Temperature is now 41 Degrees or less							
ltem Puree Eggs		emp Item	Location	Temp Item	Location	Temp	

Puree Eggs @10:14 85 Quat Sani bucket 200 **Boiled Eggs** walk-in cooler 38 Quat Sani 3-compartment sink 500 **Pim Cheese** walk-in cooler 37 Quat Sani 3-compartment sink 200 Turkey upright cooler 41 Hot Water 3-compartment sink 136 Chicken Salad upright cooler 41 Deli Ham reheat 140 Salad upright cooler 41 Ambient walk-in cooler 34

Observations and Corrective Actions

Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.

1 2-102.11 Demonstration - C: There was no food protection manager on duty during inspection. Upon request, person in charge shall demonstrate to the regulatory authority knowledge of foodborne disease prevention, application of the hazard analysis and critical control point principles. The person in charge shall demonstrate this knowledge by being a certified food protection manager who has shown proficiency of required information through passing a test that is part of an accredited program.

- 4-501.112 Mechanical Warewashing Equipment, Hot Water Sanitization Temperatures -REPEAT- PF: After six run cycles, the final rinse at the mechanical warewashing machine measured at temperatures of: 140 F, 140 F, 130 F, 153 F, 151 F, and 145 F. A hot water mechanical warewashing machine must have a final sanitizing rinse temperature of no less than 180 F. VR: Verification required. Contact Victoria Murphy @ (336)703-3814 or murphyvl@forsyth.cc//4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils-REPEAT P: The following items were stored soiled in the clean dish area: 2 white plates and 1 pink serving tray. Food-contact surfaces shall be clean to sight and touch.
- 18 3-501.14 Cooling P: A container of eggs cooling from breakfast at 8 a.m. measured at a temperature of 122 F at 9:51 a.m. PIC layered eggs into a small metal container and placed them in the walk-in freezer where they measured at 85 F at 10:14 a.m. A cooked potentially hazardous food shall be cooled within 2 hours from 135 F to 41 F and within a total of 6 hours from 135 F to 41 F. CDI: PIC was educated on the proper cooling parameters and discarded the item. 0-point

Lock Text						
<u> </u>		First		Last		
Person in Charge (Print & Sign):	Naomi		Foster		Manni trott	
) (i a ta si a	First		Last		
Regulatory Authority (Print & Sign): Victoria Murphy					Venter Munt	
	2705	Murphy Victor	io			
REHS ID: 2795 - Murphy, Victoria					Verification Required Date: $07/22/2019$	
REHS Contact Phone Numbe	r: (<u>33</u>	<u>6)703-38</u>	14			
North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program						
Page 2 of Food Establishment Inspection Report, 3/2013						

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Comment Addendum to Food Establishment Inspection Report

Establishment Name: PINEY GROVE NURSING & REHABILITATION

Establishment ID: 3034160006

Observations and Corrective Actions

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26 7-204.11 Sanitizers, Criteria-Chemicals -REPEAT- P: A bucket of sanitizer measured at a concentration of 500 ppm. The sanitizer solution in the 3 compartment sink measured at 500 ppm. The range on the sanitizer solution is 200 ppm-500ppm. Chemical sanitizers applied to food contacts surfaces shall meet the requirement specified in 40 CRF 180.940. CDI: PIC diluted sanitizers to a concentration of 200 ppm.

- 31 3-501.15 Cooling Methods PF: A tightly sealed plastic container containing puree eggs in the walk-in cooler that begin cooling at 8 a.m. as specified by the PIC measured at temperature of 122 at 9:51 a.m. and 85 F at 10:14 a.m. Cooling shall be accomplished in accordance with time and temperature by placing food in shallow pans, separating food into smaller or thinner portions, using rapid cooling equipment, stirring the food in a container placed in a ice water bath, using containers that facilitate heat transfer, adding ice as an ingredient, or other effective methods. CDI: PIC was educated on proper cooling methods and discarded items that were improperly cooled
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils-REPEAT C: Cleaning on bottom shelves of preparation tables and cleaning needed on outer ice shield in ice machine. Nonfood contact surfaces shall be kept free of an accumulation of dust, dirt, food residue, and other debris. *Vast improvement from previous inspection*





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