Food Establishment Inspection Report

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Establishment Name: TRINITY ELMS HEALTH AND REHAB	Establishment ID: <u>3034160044</u>
Location Address: 7449 FAIR OAKS DRIVE	
City: CLEMMONS State: North Carolina	D-1-05/01/2024
Zip: 27012 County: 34 Forsyth	Date: 05/01/2024 Status Code: A
Permittee: LUTHERAN SERVICES CAROLINA	Time In: 10:05 AM Time Out:125 PM
	Category#: I
Telephone: (336) 747-1153	FDA Establishment Type: Nursing Home
⊗ Inspection ○ Re-Inspection ○ Educational Visit	
Wastewater System:	
🛇 Municipal/Community 🛛 🔿 On-Site System	No. of Risk Factor/Intervention Violations: 1
Water Supply:	No. of Repeat Risk Factor/Intervention Violations: 1
Municipal/Community On-Site Supply	
Foodborne Illness Risk Factors and Public Health Interventions	Good Retail Practices
Risk factors: Contributing factors that increase the chance of developing foodborne illness.	Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,
Public Health Interventions: Control measures to prevent foodborne illness or injury	and physical objects into foods.
Compliance Status OUT CDI R VR	Compliance Status OUT CDI R VR
Supervision .2652	Safe Food and Water .2653, .2655, .2658
1 PIC Present, demonstrates knowledge, & 1	$30 \mathbf{X} $ out N/A Pasteurized eggs used where required $1 0.5 0 $
performs duties	31 X OUT Water and ice from approved source 2 1 0
2 Out N/A Certified Food Protection Manager 1 0	32 IN OUT NA Variance obtained for specialized processing
Employee Health .2652	
3 X out Management, food & conditional employee; 2 1 0	Food Temperature Control .2653, .2654
4 Xour Proper use of reporting, restriction & exclusion 3 1.5 0	33 IN Ø T Proper cooling methods used; adequate equipment for temperature control 1 0 ★ 0 X X
5 Xout Procedures for responding to vomiting & 1 0.5 0	34 IN out N/A equipment for temperature control 1 0/5 0 X X 34 IN out N/A MO Plant food properly cooked for hot holding 1 0.5 0 V
Good Hygienic Practices .2652, .2653	35 (X) out N/A N/O Approved thawing methods used $1 \ 0.5 \ 0$
6 Xout Proper eating, tasting, drinking or tobacco use 1 0.5 0	36 X out Thermometers provided & accurate 1 0.5 0
7 X out No discharge from eyes, nose, and mouth 1 0.5 0	Food Identification .2653
Preventing Contamination by Hands .2652, .2653, .2655, .2656	37 X out Food properly labeled: original container 2 1 0
8 X out Hands clean & properly washed 4 2 0 9 X out No bare hand contact with RTE foods or pre- 1 1	Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657
9 Noutiniano ontact with RTE foods of pre- approved alternate procedure properly followed 4 2 0	38 X out Insects & rodents not present; no unauthorized
10 🕅 out N/A Handwashing sinks supplied & accessible 2 1 0	
Approved Source .2653, .2655	39 M OUT Contamination prevented during food preparation, storage & display 2 1 0
11 Xout Food obtained from approved source 2 1 0 12 IN out Mo Food received at proper temperature 2 1 0	40 X out Personal cleanliness 1 0.5 0
12 IN OUT Image: Work state s	41 X out Wiping cloths: properly used & stored 1 0.5 0
Required records available: shellstock tags,	42 X OUT N/A Washing fruits & vegetables 1 0.5 0
	Proper Use of Utensils .2653, .2654
Protection from Contamination .2653, .2654	43 X OUT In-use utensils: properly stored 1 0.5 0
15 X out NIA NO Food separated & protected 3 1.5 0 16 IN Oxtr Food-contact surfaces: cleaned & sanitized 3 1x6 0 X	44 X out Utensils, equipment & linens: properly stored, 1 0.5 0
17 Kout Proper disposition of returned, previously served, 2 1 0	Single-use & single-service articles: properly
reconditioned & unsafe food	43 A 001 stored & used 1 0.5 0
Potentially Hazardous Food Time/Temperature .2653 18 (X) out N/A/N/0 Proper cooking time & temperatures 3 1.5 0	46 0 OUT Gloves used properly 1 0.5 0
18 X out NiAwo Proper cooking time & temperatures 3 1.5 0 19 IN out NiA X0 Proper reheating procedures for hot holding 3 1.5 0	Utensils and Equipment .2653, .2654, .2663
20 X OUT N/AN/O Proper cooling time & temperatures 3 1.5 0	47 N X Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 1 0.5 X X
21 X outwawo Proper hot holding temperatures 3 1.5 0	47 N ØXT approved, cleanable, properly designed, 1 0.5 X X constructed & used
22 X out wa wo Proper cold holding temperatures 3 1.5 0 23 X out wa wo Proper date marking & disposition 3 1.5 0	Warewashing facilities: installed, maintained & 1 or o
Time as a Dublic Haalth Control, presedures 2	used; test strips
24 Xoutiviality of the as a Public Health Control; procedures & 3 1.5 0	49 IN OXT Non-food contact surfaces clean 1 05 0 X
Consumer Advisory .2653	Physical Facilities .2654, .2655, .2656
25 IN OUT Consumer advisory provided for raw/ undercooked foods	50 X out N/A Hot & cold water available; adequate pressure 1 0.5 0 51 X out Plumbing installed; proper backflow devices 2 1 0
Highly Susceptible Populations .2653	51 x out Promissing installed, proper backnow devices 2 1 0 52 x out Sewage & wastewater properly disposed 2 1 0
26 MOUTINA Pasteurized foods used; prohibited foods not	53 M OUT N/A Toilet facilities: properly constructed, supplied
	& cleaned
Chemical .2653, .2657 27 IN OUT MA Food additives: approved & properly used 1 0.5 0	54 X out Garbage & refuse properly disposed; facilities maintained 1 0.5 0
28 X out N/A Toxic substances properly identified stored & used 2 1 0	55 IN OXT Physical facilities installed, maintained & clean 1 X 0 X
Conformance with Approved Procedures .2653, .2654, .2658	56 μ ουτ Meets ventilation & lighting requirements;
29 N OUT N Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan 2 1 0	
	TOTAL DEDUCTIONS: 3

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NCPH North Carolina Public Health

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. Page 1 of _____Food Establishment Inspection Report, 12/2023



Score: 97

Comment Addendum to Food Establishment Inspection Report

Establishment Name: TRINITY ELMS HEALTH AND REHAB	Establishment ID: 3034160044		
Location Address: 7449 FAIR OAKS DRIVE City: CLEMMONS State: NC	X Inspection Re-Inspection Date: 05/01/2024 Educational Visit Status Code: A		
County: <u>34 Forsyth</u> Zip: <u>27012</u>	Comment Addendum Attached? X Category #: I		
Wastewater System: X Municipal/Community On-Site System Water Supply: X Municipal/Community On-Site System	Email 1:KSalkeld@trinityelms.net		
Permittee: LUTHERAN SERVICES CAROLINA	Email 2:		
Telephone: (336) 747-1153	Email 3:		

Temperature Observations					
Item/Location	Temp	Item/Location	Temp	Item/Location	Temp
oatmeal/COOLING at 10:22	111				
oatmeal/COOLING at 11:02	75				
scrambled eggs/COOLING at 10:22	86				
scrambled eggs/COOLING at 11:02	59				
pork loin/walk-in cooler	38				
mashed potatoes/walk-in cooler	37				
chicken salad/2 door cooler	39				
spinach/hot holding	150				
chicken/FINAL COOK	178				
butter spread/1 door cooler in Clemmons Pod	41				
butter spread/1 door cooler in Harper Pod	37				
egg salad sandwich/1 door cooler in Tanglewood Pod	39				
Cl sanitizer/dish machine (ppm)	100				
wash temp/dish machine	154				
hot water/3 comp sink	136				
quat sanitizer/3 comp sink (ppm)	150				
quat sanitizer/towel bucket (ppm)	400				

<i>First</i> Person in Charge (Print & Sign): Kristen	<i>Last</i> Salkeld	trusta	Shikb	
First	Last		<u> </u>	
Regulatory Authority (Print & Sign): Aubrie	Welch	Autoria	Peh RENS	
REHS ID:2519 - Welch, Aubrie	Verification Dates: Priority:	Priority Foundation	n: Core:	
REHS Contact Phone Number: (336) 703-3131		Authorize final report to be received via Email:	Mohn Jule	
North Carolina Department of Health & Human Services				

Establishment Name: TRINITY ELMS HEALTH AND REHAB

Establishment ID: 3034160044

Date: 05/01/2024 Time In: 10:05 AM Time Out: 1:25 PM

Certifications				
Name	Certificate #	Туре	Issue Date	Expiration Date
Aaron Singleton		Food Service		02/14/2027
Violations cite	Observed in this report must be correct	vations and Correct ted within the time frames below		8-405.11 of the food code.

6 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (Pf) Food debris inside robot coupe (under blade), on can opener blade, several dishes, lever-type scoop. Food contact surfaces shall be clean to sight and touch.
 CDI - placed at dish area to be re-cleaned.
 4-602.11 Equipment Food-Contact Surfaces and Utensils - Frequency - REPEAT - Interior of ice machine in Clemmons Pod is

4-602.11 Equipment Food-Contact Surfaces and Utensils - Frequency - REPEAT - Interior of ice machine in Clemmons Pod is soiled. Equipment food contact surfaces and utensils shall be cleaned in equipment such as ice bins at a frequency necessary to preclude accumulation of soil or mold.

- 33 3-501.15 Cooling Methods (Pf) Scrambled eggs and oatmeal left over from breakfast were in containers tightly covered with plastic wrap sitting out in kitchen. When placed in walk-in cooler, they were still tightly covered - there is concern that these foods may not have met cooling parameter of 135 to 70F within 2 hours without intervention. Cooling shall be accomplished in accordance with the time and temp criteria by using one or more of the following methods based on the type of food being cooled: placing the food in shallow pans; separating into smaller/thinner portions; using rapid cooling equipment; stirring the food in a container placed in an ice water bath; using containers that facilitate heat transfer; adding ice as an ingredient; or other effective methods. CDI - pans placed on top shelf of walk-in cooler, loosely covered; when temped again 40 minutes later, scrambled eggs were 41-59F, oatmeal was 67-75F.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C) REPEAT Damaged handle on 1 door cooler in Clemmons Pod. Damaged cabinets, drawers, countertops in Pods, such as Tanglewood in front of induction burner. Equipment shall be maintained in good repair.
- 49 4-602.13 Nonfood Contact Surfaces (C) REPEAT Clean inside microwaves as needed, clean inside/outside of cabinets/drawers in Pods. Nonfood contact surfaces shall be cleaned at a frequency necessary to preclude accumulation of soil residues
- 55 6-501.12 Cleaning, Frequency and Restrictions (C) REPEAT Some wall cleaning needed where splashes have occurred such as in Pods behind the induction burners. Physical facilities shall be cleaned as often as necessary to keep them clean.
 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C) Minor wall damage in Pods behind steam tables. Physical facilities shall be maintained in good repair.

Additional Comments

Forsyth Pod kitchen was not checked today due to Covid cases on unit.

Educational visit due by June 30, 2024. Next inspection is due July 1 2024 - June 30 2025.