Food Establishment Inspection Report

| Establishment Name: CANCER CENTER KITCHEN | Establishment ID: 3034012429 | |
|--|--|--|
| Location Address: 301 MEDICAL CENTER BLVD | | |
| City: WINSTON SALEM State: North Carolina | | |
| | Date: 04/10/2024 Status Code: A | |
| Zip: 27157 County: 34 Forsyth | Time In: 11:00 AM Time Out: 1:30 PM | |
| Permittee: WAKE FOREST BAPTIST HEALTH | Category#: IV | |
| Telephone: (336) 713-3010 | • • • | |
| ⊗ Inspection ○ Re-Inspection ○ Educational Visit | FDA Establishment Type: Full-Service Restaurant | |
| Wastewater System: | | |
| ⊗ Municipal/Community ⊖ On-Site System | No. of Risk Factor/Intervention Violations: 2 | |
| Water Supply: | No. of Repeat Risk Factor/Intervention Violations: 0 | |
| | | |
| ⊗ Municipal/Community O 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 VF | |
| | · · · · · · · · · · · · · · · · · · · | |
| Supervision .2652 | Safe Food and Water .2653, .2655, .2658 | |
| performs duties | 30 IN OUT Water and ice from approved source 1 0.5 0 | |
| 2 XOUTINA Certified Food Protection Manager 1 0 | Variance obtained for appendized processing | |
| Employee Health .2652 | 32 IN OUT XA methods 2 1 0 | |
| 3 Nour Management, food & conditional employee; 2 1 0 | Food Temperature Control .2653, .2654 | |
| 4 X out Proper use of reporting, restriction & exclusion 3 1.5 0 | Proper cooling methods used; adequate | |
| 5 Mour Procedures for responding to vomiting & 1 0 5 0 | 33 IN OXT Proper cooling methods used, adequate equipment for temperature control 1 0.5 X X | |
| | 34 IN OUT N/A 100 Plant food properly cooked for hot holding 1 0.5 0 | |
| Good Hygienic Practices .2652, .2653 6 XOUT Proper eating, tasting, drinking or tobacco use 1 0.5 0 | 35 X out N/A N/O Approved thawing methods used 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 | Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657 | |
| 9 X OUT NANO No bare hand contact with RTE foods or pre- approved alternate procedure properly followed 4 2 0 | | |
| 10 X out w/A Handwashing sinks supplied & accessible 2 1 0 | 38 X out Insects & rodents not present; no unauthorized animals 2 1 0 | |
| Approved Source .2653, .2655 | 39 X OUT Contamination prevented during food | |
| 11 X out Food obtained from approved source 2 1 0 | preparation, storage & display 2 1 0 | |
| 12 IN OUT MO Food received at proper temperature 2 1 0 | 40 x out Personal cleanliness 1 0.5 0 41 x out Wiping cloths: properly used & stored 1 0.5 0 | |
| 13 X out Food in good condition, safe & unadulterated 2 1 0 | 42 X OUT N/A Washing fruits & vegetables 1 0.5 0 | |
| 14 IN OUT NO Required records available: shellstock tags, 2 1 0 | Proper Use of Utensils .2653, .2654 | |
| Protection from Contamination .2653, .2654 | 43 IN OXT In-use utensils: properly stored 1 0x5 0 X | |
| 15 Xout N/AN/O Food separated & protected 3 1.5 0 | 44 M out Utensils, equipment & linens: properly stored, | |
| 16 IN OXT Food-contact surfaces: cleaned & sanitized 3 1X 0 X | | |
| 17 X OUT Proper disposition of returned, previously served, 2 1 0 | 45 X out Single-use & single-service articles: properly 1 0.5 0 | |
| Potentially Hazardous Food Time/Temperature .2653 | 46 🕅 OUT Gloves used properly 1 0.5 0 | |
| 18 X OUT N/AN/O Proper cooking time & temperatures 3 1.5 0 | Utensils and Equipment .2653, .2654, .2663 | |
| 19 Xout wawo Proper reheating procedures for hot holding 3 1.5 0 20 Xout wawo Proper cooling time & temperatures 3 1.5 0 | Equipment, food & non-food contact surfaces | |
| 20 OUTWANO Proper cooling time & temperatures 3 1.5 0 21 Outwano Proper hot holding temperatures 3 1.5 0 | 47 X OUT approved, cleanable, properly designed, 1 0.5 0 | |
| 22 IN XT NANO Proper cold holding temperatures 3 1.5 X X | constructed & used | |
| 23 X OUT N/A N/O Proper date marking & disposition 3 1.5 0 | 48 X out Warewashing facilities: installed, maintained & 1 0.5 0 | |
| 24 IN OUT WE NO Time as a Public Health Control; procedures & 3 1.5 0 | 49 IN ØXT Non-food contact surfaces clean 1 0.5 X | |
| Consumer Advisory .2653 | Physical Facilities .2654, .2655, .2656 | |
| 25 IN OUT Consumer advisory provided for raw/ | 50 X OUT N/A Hot & cold water available; adequate pressure 1 0.5 0 | |
| | 51 N OXT Plumbing installed; proper backflow devices 2 1 X X | |
| Highly Susceptible Populations .2653 | 52 xi our Sewage & wastewater properly disposed 2 1 0 53 xi our Toilet facilities: properly constructed, supplied 0 0 | |
| 26 OUT NA offered of the second state of the s | 53 X OUT N/A Cleaned 1 0.5 0 | |
| Chemical .2653, .2657 | 54 X out Garbage & refuse properly disposed; facilities naintained | |
| 27 IN out % Food additives: approved & properly used 1 0.5 0 28 Out N/A Toxic substances properly identified stored & used 2 1 0 | 55 🕅 out Physical facilities installed, maintained & clean 1 0.5 0 | |
| | | |
| Conformance with Approved Procedures .2653, .2654, .2658 | designated areas used 1 0.5 0 | |
| 29 IN OUT MA Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan 2 1 0 | TOTAL DEDUCTIONS: 2 | |

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: | 98 |
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NCI North Carolina Public Health

Comment Addendum to Food Establishment Inspection Report

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|---|---------------------|--|--|--|
| City: WINSTON SALEM | State:NC | | | |
| County: 34 Forsyth | Zip: 27157 | | | |
| Wastewater System: 🖄 Municipal/Community 🔲 On-Site System | | | | |
| Water Supply: Municipal/Communi | ty 📋 On-Site System | | | |
| Permittee: WAKE FOREST BAPTIS | ST HEALTH | | | |
| | | | | |

Establishment ID: 3034012429

| X Inspection Re-Inspection | Date: 04/10/2024 | | | | |
|---------------------------------|------------------|--|--|--|--|
| Educational Visit | Status Code: A | | | | |
| Comment Addendum Attached? | Category #: IV | | | | |
| Email 1:wcbailey@wakehealth.edu | | | | | |
| Email 2:amilot@wakehealth.edu | | | | | |
| Email 3: | | | | | |

Telephone: (336) 713-3010

Temperature Observations Item/Location Temp Item/Location Temp Item/Location Temp stir fry vegetables (cut greens) @ 11:13/walk 47 38 in cooler pot roast veggies/make unit egg noodles @11:13/walk in cooler 44 fruit / melon cup/reach in 37 39 39 stir fry vegetables @ 11:58/walk in cooler prepared salads/reach in 40 40 egg noodles @ 11:58/walk in cooler salmon/walk in cooler cantelope/walk in cooler 37 hot water rinse/dish machine 163.7 roast beef/walk in cooler 37 cheeseburger/final cook 188 40 145 chx salad /walk in cooler hot water /3-comp sink 145 171 700 chicken/hot hold sink/surface sani/wiping cloth bucket grits/hot hold 140 pork/hot hold 172 180 rice/steam table soup/steam table 173 pork/reheat 165 42 sh cheese/cold drawer 42 ham/cold drawer 80 utensil water/grill top pot roast/cold drawer 38 noodles/cold drawer 41 39 raw chx/cold drawer 39 sliced tomato/sand unit First Last Person in Charge (Print & Sign): Wiley Bailey First Last Regulatory Authority (Print & Sign): Leslie Easter Verification Dates: Priority: Priority Foundation: Core: REHS ID:1908 - Easter, Leslie Authorize final report to REHS Contact Phone Number: (336) 703-3138 be received via Email: Division of Public Health Environmental Health Section DHHS is an equal opportunity employer. Food Establishment Inspection Report, 12/2023 North Carolina Department of Health & Human Services Food Protection Program Page 2 of

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Date: 04/10/2024 Time In: 11:00 AM Time Out: 1:30 PM

| Certifications | | | | | | |
|---|-----------------------------|--------------|--------------------------|---|--|--|
| Name | Certificate # | Туре | Issue Date | Expiration Date | | |
| Wiley Bailey | | Food Service | | 06/16/2026 | | |
| 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. | | | | | | |
| ceramic boats | s, metal pans stored with c | | s food build up on slide | (Pf). Soiled plastic black bowl, . Food contact surfaces shall be clean slide to be obtained. | | |

- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P). Cut cantaloupe and honeydew were overstacked in the salad unit and were above 41F on top. Cold TCS foods shall be maintained at 41F or below; do not overstack containers. CDI melon above the fill line on pans was removed and placed in walk in cooler; observed temperature of 41F during inspection.
- 33 3-501.15 Cooling Methods (Pf). Stir fry vegetables and cooked noodles received today from main kitchen were above 41F (see temp log). Items were tightly covered in walk in cooler. Allow foods to cool quickly by loosely covering or venting containers, using shallow pans, thin portions, rapid cooling equipment, etc. CDI containers were vented and cooled rapidly.
- 43 3-304.12 In-Use Utensils, Between-Use Storage (C). Utensils on grill in standing water of 80-90F. Store in-use utensils in a clean, dry place, in food with handles out, in 135F or greater water or in running water which quickly moves food particles to the drain. CDI pans placed on active heat and water heated to 157F.
- 49 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (C). Upper shelf of shelving unit soiled with dust (under HVAC vent); hood vents over flat top soiled. Nonfood contact surfaces of equipment shall be cleaned at a frequency to prevent accumulation of debris.
- 51 5-205.15 (B) System maintained in good repair. Substantial leak in drain pipe of dump sink. CDI leak was repaired.