## Food Establishment Inspection Report

Establis	hment Name:WFU BAPTIST MEDICA	AL CE	NTE	R						Est	ablishment ID: <u>3034010917</u>					
Location A	Address: MEDICAL CENTER BLVD															
City: WIN	STON SALEM State: North Ca	rolina	a					Р	atz	<u>.</u> 1	1/22/2021 Status Code: A					
Zip: 2715	County: 34 Forsyth															
Permittee: THE NC BAPTIST HOSPITALS INC				Time In: <u>9:50 AM</u> Time Out: <u>3:10 PM</u>												
Telephone: (336) 713-3010				Category#: IV												
⊗ Insp								FI	DA	ι Es	stablishment Type: Hospital					
	ter System:															
	icipal/Community On-Site System							Ν	о.	of F	Risk Factor/Intervention Violations: 8			_		
<u> </u>											Repeat Risk Factor/Intervention Violations: 2	2		-		
Water Su									0	011						
() Mun	icipal/Community O On-Site Supply														_	_
Foodborne	Illness Risk Factors and Public Health I	nterv	entio	าร							Good Retail Practices					
	ontributing factors that increase the chance of developing for						G	Good	Ret	ail P	ractices: Preventative measures to control the addition of path	hog	ens	, che	emica	als,
Public Health I	nterventions: Control measures to prevent foodborne illness	s or inju	ry								and physical objects into foods.					—
Compliance	e Status	OUT	r CD	R	VR	C	Co	mpl	iar	nce	Status	0	וטכ	Г	CDI	R
Supervision	.2652							Food			,,					
	PIC Present, demonstrates knowledge, & performs duties	1	0	1									0.5			F
	Certified Food Protection Manager	1	0	1	+		ŕ	(оит		$\left  \right $	Water and ice from approved source Variance obtained for specialized processing	2	1	0		┢
Employee Health	.2652	1-1	1 - 1	-		32	2 IN	ООТ	<b>%</b>	4	methods	2	1	0		
	Management, food & conditional employee; knowledge, responsibilities & reporting	2 1	0			F	00	d Ten	npe	ratur	e Control .2653, .2654	- 1		• • •		
4 iX OUT	Proper use of reporting, restriction & exclusion	3 1.5		-	+			о <b>х</b> (т			Proper cooling methods used; adequate	Τ				Γ
5 IN OXT	Procedures for responding to vomiting &	1 0.5		1	+						equipment for temperature control			0	X	L
Good Hygienic P	diarrheal events Practices .2652, .2653			1				( оит ( оит			,	_	0.5 0.5			╞
	Proper eating, tasting, drinking or tobacco use	1 0.5	0				-	( OUT					0.5			┢
	No discharge from eyes, nose, and mouth	1 0.5					1.	d Idei		catio				•		
	amination by Hands .2652, .2653, .2655, .265			_		37		(оит			Food properly labeled: original container	2	1	0		
	Hands clean & properly washed No bare hand contact with RTE foods or pre-	4 X			+	P	Prev	entic	on o	f Foo	od Contamination .2652, .2653, .2654, .2656, .265	57				
9 IN OXTN/AN/O	approved alternate procedure properly followed	4 2	×х	1		38	3 36	( оит			Insects & rodents not present; no unauthorized					Γ
0 IN XTN/A	Handwashing sinks supplied & accessible	2 1	ХX						-	$\left  \right $	ammaio	2	1	0		┡
Approved Sourc		1				39		ίουτ	·		Contamination prevented during food preparation, storage & display	2	1	0		
1 X OUT 2 IN OUT NXO	Food obtained from approved source Food received at proper temperature	2 1 2 1		-	+			Оυт			Personal cleanliness		0.5			F
3 () OUT	Food in good condition, safe & unadulterated	2 1		-	+			OUT	-	$\square$			0.5			F
4 IN OUT NAN/O	Required records available: shellstock tags,	2 1			$\square$		-	ίουτ	-			1	0.5	0		L
	parasite destruction		-							of Ute	ensils .2653, .2654					
Protection from	Contamination         .2653, .2654           Food separated & protected	2 34					1	ίουτ		+	In-use utensils: properly stored Utensils, equipment & linens: properly stored,	1	0.5	0		┝
	Food-contact surfaces: cleaned & sanitized	3 1×5 3 1.5		X	+	44	۱ M	ίουτ				1	0.5	0		
	Proper disposition of returned, previously served, reconditioned & unsafe food	2 1			+	45	5 00	[ оит			Single-use & single-service articles: properly stored & used	1	0.5	0		
Potentially Hazar	rdous Food Time/Temperature .2653			1				( оит		$\left  \right $			0.5	I		┝
8 X OUT N/AN/O	Proper cooking time & temperatures	3 1.5	0			- i	1	- 1		Equi	ipment .2653, .2654, .2663	- 1	210	<u> </u>		-
	Proper reheating procedures for hot holding		XX			H	T				Equipment, food & non-food contact surfaces					Г
	Proper cooling time & temperatures Proper hot holding temperatures	3 1.5 3 1.5	0 X X	-	+	47	IN	° <b>X</b> ™	·		approved, cleanable, properly designed,	1	0%5	0		x
2 IN OXT N/AN/O	Proper cold holding temperatures	3 1≵5	0 X	x		$\vdash$		-			constructed & used			$\mid \mid$		┞
	Proper date marking & disposition	3 1.5				48	B M	ίουτ	·		Warewashing facilities: installed, maintained & used; test strips	1	0.5	0		
4 X OUT N/AN/O	Time as a Public Health Control; procedures & records	3 1.5	0			49	) IN	<b>о) (</b> т				1	0.5	×		X
Consumer Advis	ory .2653			<u></u>				sical								
	Consumer advisory provided for raw/ undercooked foods	1 0.5	0					OUT			Hot & cold water available; adequate pressure	_	0.5			F
Highly Susceptit		1 1		1				і оит і оит		$\left  \right $		2	1	0		┝
	Pasteurized foods used; prohibited foods not	3 1.5	0					( о <b></b> о о т	-	H	Toilet facilities: properly constructed, supplied					t
	offered	- 1.5					-	-			a olcanea	1	0.5	U		┝
Chemical 7 OUT N/A	.2653, .2657 Food additives: approved & properly used	1 0.5	0	1		54	۱×	ίουτ			Garbage & refuse properly disposed; facilities maintained		0.5			
	Toxic substances properly identified stored & used	2 1				55	5 IN	і <b>о)(</b> т				1	0.5	x		X
Conformance wi	th Approved Procedures .2653, .2654, .2658					56		Оυт			Meets ventilation & lighting requirements;	1	0.5	0	1	
	Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	2 1	0			$\vdash$		1	I		designated areas used TOTAL DEDUCTIONS:		5.5	Ľ		
	readed oxygen paolaging onlena or nAOOF plan	1 1	1 1	1	1 1	1					TOTAL DEDUCTIONS:			1		

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North Carolina Public Health

CDI R VR

X

X

X

Date: 11/22/2021	Status Code: A
Time In: 9:50 AM	_Time Out: _3:10 PM
Category#: IV	
FDA Establishment Type	Hospital

# Comment Addendum to Food Establishment Inspection Report

Establishment Name: WFU BAPTIST	MEDICAL CENTER
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Location Address: MEDICAL CENTER E	X Inspection	
City: WINSTON SALEM	State:NC	Comment Addend
County: 34 Forsyth	Zip: 27157	Water sample take
Wastewater System: X Municipal/Community Vater Supply: X Municipal/Community	Email 1:	
Permittee: THE NC BAPTIST HOSPITA	LSINC	Email 2:
Telephone: (336) 713-3010		Email 3:

Establishment ID: 3034010917

X Inspection Re-Inspection	Date: <u>11/22/2021</u>			
Comment Addendum Attached? X	Status Code: A			
Water sample taken? Yes X No	Category #: IV			
Emoil 1:				

#### Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Temp Item Location Item Location Temp Item Location Temp 184 34 chicken final cook walk in upstairs sausage 196 39 bacon final cook buffalo ckn salad walk in upstairs 165 38 fried chicken final cook salmon walk in upstairs 201 37 tofu mindful pot. soup final cook 203 162 final cook rice mindful tom. soup 197 41 reheat bean soup pasta salad world cusine 189 182 squash final cook buffalo ckn world cusine 39 147 ambient milk cooler chicken parm entree station/ hot holding 40 39.2 ambient catering cooler ambinet pizza station upstairs 60 39 walk in cooler downstairs lo mein noodles cooling @ 11:25 ambient 146 45 hot holding lo mein noodles cooling @ 11:43 blast chiller eggs 156 36 hot holding honeydew cooling @ 11:43 blast chiller gravy 171 32 penne hot holding ambient sandwich station 155 163.9 hot holding hot water dishmachine upstairs rice 40 172 dishmachine downstairs meat loaf grill drawers hot water 700 38 sanitizer sani bucket pasta sautee station 700 38 sanitizer diced tom pizza station sani bucket 115 00 ServSafe Alfred meatballs hot holding 169 meat balls reheat 180 final cook brussels

First Person in Charge (Print & Sign): Alfred

REHS ID: 2826 - Maloney, Shannon

First

Last

Last

Milot

Maloney

Albudt Mila A Shanara Mdonar

Regulatory Authority (Print & Sign): Shannon

• Food Protection Program

Verification Required Date:

REHS Contact Phone Number: (336) 703-3383

 Division of Public Health 
 Environmental Health Section
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## Establishment Name: WFU BAPTIST MEDICAL CENTER

Establishment ID: 3034010917

### **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.

- 5 2-501.11 Clean-up of Vomiting and Diarrheal Event-establishment did not have proper procedures in place. A food establishment shall have written procedures for employees to follow when responding to vomiting or diarrheal events that involve the discharge of vomitus or fecal matter onto surfaces in the food establishment. The procedures shall address the specific actions employees must take to minimize the spread of contamination and the exposure of employees, consumers, food, and surfaces to vomitus or fecal matter.
- 8 2-301.14 When to Wash- Employee left kitchen area and returned to food prep without washing hands. One employee handling raw chicken changed tasks without washing hands. Food employees shall change their gloves and wash their hands immediately before engaging in food preparation including working with exposed food, clean equipment and utensils and unwrapped single use articles and when switching from raw to ready to eat foods. CDI- both employees were addressed and rewashed hands properly.
- 9 3-301.11 Preventing Contamination from Hands- employee handled shredded cheese with bare hands. Food employees shall not handle ready to eat foods with bare hands. CDI- employees was addressed and cheese was voluntarily discarded.
- 10 6-301.11 Handwashing Cleanser, Availability- front handwashing sink (downstairs kitchen) did not have soap. Each handwashing sink shall be provided with a supply of hand cleaning liquid, powder, or bar soap. CDI- PIC refilled soap.
- 15 3-302.11 Packaged and Unpackaged Food Separation, Packaging, and Segregation- REPEAT- raw hamburger patty stored above black bean burger. Food shall be protected from contamination by separating raw to ready to eat foods and separating raw foods based on proper cooking temperatures. CDI- employee rearranged cooler to fix stacking order. //3-304.15 Glove use Limitations- employee preparing food switched task to begin sanitizing equipment, and back to food prep. Single use gloves shall be used for only one task such as working with ready to eat food or with raw animal food, used for no other purpose, and discarded when damaged or soiled, or when interruptions occur in the operation. CDI- employee was addressed and changed gloves.
- 19 3-403.11 Reheating for Hot Holding- buffalo chicken was reheated to 126 degrees. Potentially hazardous foods shall be reheated to at least 165 degrees. CDI- chicken was reheated again to 167.
- 21 3-501.16 (A) (1) Time / Temperature Control for Safety Food, Hot and Cold Holding- two trays of meatballs and one tray of eggplant read 115-122 degrees (upstairs kitchen). Potentially hazardous foods shall be held hot at 135 degrees or above. CDIitems were reheated to 165 degrees.
- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding- REPEAT- the following items located in the deli make unit downstairs were above 41 degrees: tomatoes (43), cantaloupe (43), turkey (45), tuna salad (45), chicken salad (45), pepperoni (44). Potentially hazardous foods shall be held at 41 degrees or below. CDI- all items were placed in blast chiller and reached 36 degrees. (PIC stated all items had been in make unit for approximately two hours).
- 33 3-501.15 Cooling Methods- one container of lo mein noodles covered and placed in large plastic container to cool. Bulk ham, pasta salad and potato salad covered and placed in walk in cooler. Potentially hazardous foods shall be cooled quickly. Use procedures such as ice baths, metal containers, and smaller portions to cool at the proper rate. CDI- all items were moved to blast chiller to cool properly.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment- (downstairs kitchen)- Holding box walk in cooler there were two rolling racks w/ rusted wheels and rusted casters/ Cold room had two rusted prep tables, missing door to stainless steel cabinet. Dish machine B was not in use neither was one walk in cooler (waiting parts for repair) Low boy cooler underneath flattop was missing compressor. Equipment shall be maintained in a state of good repair.
- 49 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils- REPEAT (improvement from last inspection)- Aadditional cleaning required on two speed racks containing stainless steel pans. (prep room downstairs). Clean fryers downstairs and upstairs where grease is accumulating. Nonfood contact surfaces shall be kept free of an accumulation of dust, dirt, food residue, and other debris.
- 55 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods- REPEAT- base tiles under condenser are damaged in downstairs blast chiller. Downstairs dry storage room has chipping finish on floors exposing rough concrete. Chipping wall paint in downstairs dry storage. Ceiling tiles are offset in Pepsi storage room downstairs. Broken wall tiles at old coffee station (upstairs near soda cabinets). Repair chipping floor at floor drain near three comp sink (upstairs) Recaulk three comp sink upstairs and downstairs. Physical facilities shall be maintained in good repair.// 6-501.12 Cleaning, Frequency and Restrictions- additional cleaning required at floors under Blodgett unit in bakery area. Dust accumulation on upstairs ceiling vents. Minor cleaning under prep sink (upstairs).