<u> </u>	<u>a</u>	E	S	<u>tabiisnment inspection</u>	<u> </u>	ep	<u>)(</u>	<u>rt</u>							Sci	ore:	<u> }</u>	<u> 31</u>	.5	
Estab	lis	hn	ner	nt Name: WFU BAPTIST MEDICAL CENT	ΓER								F	sl	tablishment ID: 3034010917					
Location Address: MEDICAL CENTER BLVD							Inspection ☐ Re-Inspection													
City: WINSTON SALEM State: N					IC.		Date: Ø 2 / 11 / 2019 Status Code: A													
-					÷	-		Time In: $09 : 45 \circ pm$ Time Out: $03 : 15 \circ pm$												
Zip: 27157 County: 34 Forsyth							Total Time: 5 hrs 30 minutes													
Permittee: THE NC BAPTIST HOSPITALS INC							Category #: IV													
Telep	hc	ne	: _	(336) 713-3010										Τ.	-			-		
Wast	ew	ate	er (System: ⊠Municipal/Community [Oi	n-S	Site	e S	yst	er	n				stablishment Type:	6				
				y: ⊠Municipal/Community □ On-					•						Risk Factor/Intervention Violations:					
		чЬ	Ρ'.	, <u> </u>		_	. P- I	,				IN	0. (ונ	Repeat Risk Factor/Intervention Viola	וטווג	15.	_		_
Food	dbo	rne	: III	ness Risk Factors and Public Health Int	erve	ntic	ons	;							Good Retail Practices					
				ributing factors that increase the chance of developing foodly ventions: Control measures to prevent foodborne illness o			S.			•	Good	l Re	tail F	rac	ctices: Preventative measures to control the addition of patho and physical objects into foods.	gens,	che	mica	als,	
IN	_			Compliance Status	OU		CDI	R N	/R		IN	OLIT	N/A	N/C		OU	—	CDI	R	VR
Super	_		14/0	.2652	00	<u>' </u>	CDI	K		Si	IN OUT N/A N/O Compliance Status O Safe Food and Water .2653, .2655, .2658								K	-
-				PIC Present; Demonstration-Certification by accredited program and perform duties	2	0			\exists						Pasteurized eggs used where required	1 0.	.5 0			E
Emplo	yee	Не	alth						_		×				Water and ice from approved source	2 1	10		П	F
2 🗷				Management, employees knowledge; responsibilities & reporting	3 1.5	0				30			×		Variance obtained for specialized processing	++	5 0	+		F
3 🗵				Proper use of reporting, restriction & exclusion	3 1.5	0								atu	methods re Control .2653, .2654		910		Ш	L
Good	Ну	gien	ic P	ractices .2652, .2653							×		ipci	atu	Proper cooling methods used; adequate	1 0.	.5 0	П	П	F
4 🗵				Proper eating, tasting, drinking, or tobacco use	21	0				32	\vdash				equipment for temperature control Plant food properly cooked for hot holding	1 0.	1	1		F
5 🗵				No discharge from eyes, nose or mouth	1 0.5	0						_				-	+	-	1	Ë
Preve	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656						33				X	Approved thawing methods used	+++	+			Ł
6 🗆	X			Hands clean & properly washed	4 2	X	X				×		.151		Thermometers provided & accurate	1 0.	.5 0		Ш	L
7 🗷				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0					ood 🔀	lder	ntitic	ati	on .2653 Food properly labeled: original container	2 1	0	П	Г	F
8 🗆	X			Handwashing sinks supplied & accessible	2 X	0			X		ш	ntio	n of	Fo	od Contamination .2652, .2653, .2654, .2656, .265		10			L
Appro	vec	l So	urce	.2653, .2655							×		11 01	10	Insects & rodents not present; no unauthorized	\top	0	П	П	F
9 🛛				Food obtained from approved source	21	0						\mathbf{X}			animals Contamination prevented during food	+	+	-	F	Ė
10 🗆			X	Food received at proper temperature	21	0						_			preparation, storage & display	++	+	X	_	L
11 🛛				Food in good condition, safe & unadulterated	21	0					×				Personal cleanliness	++	.5 0	+	Ш	Ł
12 🗵				Required records available: shellstock tags, parasite destruction	21	0			\exists	39	X				Wiping cloths: properly used & stored	++	5 0	+		L
\vdash	ctio	n fro	m (Contamination .2653, .2654						40		X			Washing fruits & vegetables	1 0.	.5 🗶			F
13 🗆	X			Food separated & protected	3 1.5	X	×						se of	f Ut	tensils .2653, .2654			_		
14 🗆	X			Food-contact surfaces: cleaned & sanitized	3 1.5	X	×				\vdash	X				1 0.	5 X	\perp	Ш	L
15 🔀	П			Proper disposition of returned, previously served,	2 1	+	П	П	\exists	42	X				Utensils, equipment & linens: properly stored, dried & handled	1 0.	.5 0			
	tiall	у На	ızar	reconditioned, & unsafe food dous Food TIme/Temperature .2653						43		X			Single-use & single-service articles: properly stored & used	1	(0			
16 🗵				Proper cooking time & temperatures	3 1.5	0				44	X				Gloves used properly	1 0.	.5 0			E
17 🗆			×	Proper reheating procedures for hot holding	3 1.5	0				U	tens	ils a	nd	Εqι	uipment .2653, .2654, .2663					
18 🗵	П		П	Proper cooling time & temperatures	3 1.5	0			\exists	45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 1	×			
19 🗵			$\frac{-}{\Box}$	Proper hot holding temperatures						4/	×	П			constructed, & used Warewashing facilities: installed, maintained, &	1 0.	10	H		_
\vdash	X		_	Proper cold holding temperatures	=	\vdash	×		\neg			_			used; test strips		.5 0	1		Ł
\vdash		\equiv	_	, , , , , , , , , , , , , , , , , , ,	++	\vdash			_	47		X	F:	1141.	Non-food contact surfaces clean	1 0.	.5 🗶	L	Ш	Ŀ
21 🔀			<u> </u>	Proper date marking & disposition Time as a public health control: procedures &	3 1.5	+			ᆜ		hysi 🔀		Faci	Ш	Hot & cold water available; adequate pressure	2 1	0	Т	ГП	F
-	X		<u> </u>	records	2 🗙	0	X	Щ	ᅵ	_		_				-	#	1		F
Consu	ıme	r Ac	IVIS	ory .2653 Consumer advisory provided for raw or	1 00					49		X			Plumbing installed; proper backflow devices		X		_	L
23 🔀	ا ا ک		ntih	undercooked foods le Populations .2653	LL [U.5			الب		50	×				Sewage & waste water properly disposed	+	ЦLO	+		Ł
24 🗵	, JU		μιιυ	Pasteurized foods used; prohibited foods not	3 1.5					51		×			Toilet facilities: properly constructed, supplied & cleaned	1 0.	5 🗶			L
Chem	ical			offered .2653, .2657	وت ا	الخار	_1			52		X			Garbage & refuse properly disposed; facilities maintained	1 0.	5			
25 🗆		X		Food additives: approved & properly used	1 0.5	0				53		X			Physical facilities installed, maintained & clean	1 0.	3 X			Ē
26 🗵				Toxic substances properly identified stored, & used	21	0				54	×				Meets ventilation & lighting requirements; designated areas used	1 0.	5 0			E
\vdash	rma	nce	wit	h Approved Procedures .2653, .2654, .2658							لــــــا	_								
27 🗆		X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	2 1	0									Total Deductions:	2.5				
	_	_	_			_		_		_	_	_	_	_			_			_





Establis	hment Name: WFU BAP	TIST MEDIC	CAL CENTER	Establ	ishment I	D: 3034010917								
Location	on Address: MEDICAL CE	ENTER BLV	D	XInsp	☑Inspection ☐Re-Inspection Date: 02/11/2019									
City: \	WINSTON SALEM				Comment Addendum Attached? Status Code: A									
•	y: 34 Forsyth		Zip: ²⁷¹⁵⁷		Water sample taken? Yes No Category #: IV									
	/ater System: ⊠ Municipal/Co	mmunity \square	On-Site System	Fmail	Email 1:									
Water S	Supply: ⊠ Municipal/Co ttee: THE NC BAPTIST H													
		USPITALS	IINC		Email 2:									
relepr	none: (336) 713-3010			Email										
			Tempe	rature Observa	tions									
	Effecti	ve Janu	iary 1, <mark>20</mark> 19	Cold Holding	will cha	nge to 41 c	legrees							
Item gravy	Location hot hold	Temp 169	Item hot water	Location three comp	Temp 144	ltem quat sanitizer	Location three comp	Temp 200						
potato sa	lad cooling 11:29AM	55	quat sanitizer	three comp	400	final rinse	dishmachine	167						
potato sa		50	ambient	two door	25	chicken soup	hot hold	179						
fish	final cook	181	ambient	retail cooler	50	 eggs	final cook	169						
hamburge	er final cook	189	quat sanitizer	wet wiping cloth buck	ets 150	veggie wash	peracetic acid	30						
chicken	final cook	177	cheese	make unit	41	chicken	walk in cooler	38						
rice	hot hold	169	beef	grill drawers	40	salmon tuna	parasite destruction	0						
chicken	final cook	189	quat sanitizer	bucket	200	food safety	Cynthia Bass 12-7-23	0						
ha	Violations cited in this re 301.14 When to Wash - F andles without using a bar wel as a barrier to turn of	port must be P: 0 pts. Rt rrier. Hand	e corrected within EPEAT: One en	nployee washed har	or as stated ids, then re	in sections 8-405 contaminated h	nands by turning off fa							
re: Ha	202.12 Handwashing Sin ach a minimum of 100F. andwashing Sink-Operati nks shall be used for hand	Verificatio on and Ma	n required by 2- intenance - PF:	-21-19 to Michelle B Holder for thermom	ell at 336-7 eter was w	03-3134 when ashed in the ha	repaired.//5-205.11 Us	sing a						
dra fre	302.11 Packaged and Ur awers, raw beef stored in ench fries. Boxes of unwa entamination. CDI: All iter	drawer ab shed cilan	oove hotdogs. Ir tro stored abov	n upright freezer, op	en bag of ra	aw chicken ten	ders stored over multip	ole bags o						

Lock Text

Cynthia Person in Charge (Print & Sign):

First Last Bass

First

Last

Regulatory Authority (Print & Sign): Michelle

Bell REHS

REHS ID: 2464 - Bell, Michelle

Verification Required Date: <u>Ø 2</u> / <u>2 1</u> / <u>2 Ø 1 9</u>

REHS Contact Phone Number: (336)703 - 3134

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section DHHS is an equal opportunity employer.

4 Food Entablishment Inspection Popular 1/2013



Establishment Name: \	WFU BAPTIST MEDICAL CENTER	Establishment ID:	3034010917

Observa	tions	and (Corroc	tivo	1 ctions



- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P: 0 pts. Some plates, poaching dishes, containers with minor food residue. A few with containers with sticker residue. Food contact surfaces of equipment and utensils shall be clean to sight and touch. CDI: All sent to be rewashed during inspection.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P: 0 pts. REPEAT: On upper level, one retail cooler holding at 50F with yogurt, butter, and pies (keylime, lemon meringue, cream cheese icing) and one container of marinara sauce at 68F placed in cold hold unit. On lower level, two drawer cooler holding at 44-46F (Diced ham 49-50F, diced tomatoes 43-44F and yogurt 44F). Potentially hazardous foods shall be maintained at 41F and below. CDI: Food on upper level moved to retail cooler next to unit/ sauce sent to cool and food on lower level was discarded.
- 3-501.19 Time as a Public Health Control P,PF: Multiple charts for recording time as a public health control (TPHC) were not filled out once food was removed from temperature control. Lettuce at action station 52-56F and was not cooled properly below 41F before removing from temperature control. Fried potato chips at 76F. Sushi on counter at 76-83F. When using TPHC, food shall be removed from temperature control at either 135F and above or 41F and below before being removed from temperature control and shall be labeled with discard time when the 4 hours time period has ended and shall be discarded when reaching 4 hours. CDI: All items properly cooled (were just placed on bar) and other foods were properly recorded on charts with removal times and temperatures.
- 3-306.11 Food Display-Preventing Contamination by Consumers P: 0 pts. Loaves of bread near toaster in sandwich station open to consumers without sneezeguard. Muffin/bakery container on salad line can be left open (top section) and allow customer contamination into the storage area. Food shall be protected from contamination by consumers. CDI: Bread discarded and will be individually packaged. Top section of bread/muffin container will not be in use until repaired to be self-closing.
- 3-302.15 Washing Fruits and Vegetables C: 0 pts. Vegetable wash in lower level area measuring at 10 ppm peracetic acid. Manufacturer requires between 30-80 ppm for effective vegetable washing. Repair unit to maintain proper concentration.
- 3-304.12 In-Use Utensils, Between-Use Storage C: 0 pts. Tongs for use at muffin/bread area by salad bar were sitting on counter not protected from customer contamination. Store in-use utensils to prevent contamination from consumers. CDI: Tongs placed inside bread storage container and old tongs sent to be washed.
- 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C: REPEAT: At beverage station and coffee station on upper level, mouthparts of cups not protected by dispenser or plastic packaging. One package of pizza boxes on floor. Single service articles shall be protected in storage.





Establishment Name: WFU BAPTIST MEDICAL CENTER Establishment ID: 3034010917

Observations and Corrective Actions



- 4-501.11 Good Repair and Proper Adjustment-Equipment C: 0 pts. Lower level: hole in wall of the mid cold room, torn gasket in reach in cooler at simply to-go- prep, caulk drooping in hoods at kettle and catering hoods, FWE warming cabinet was missing handle and magnet to lock door, handle broken on reach in cooler door in catering area, spray nozzle missing handle at prewash sink at dry prep room, repair/caulk handwashing sinks with metal panels./ Upper level: repair laminate to cabinets in Mindful area, rusted wheels on a couple of rolling transfer racks, remove plastic from all outside sections of blast chillers to allow for proper cleaning, remove rust from inside ice machine, repair retail cooler to hold items at 41F and below, recaulk handwashing sinks with metal panels, seal threshold to floor in walk in cooler, can opener base chipping finish. In restroom, dark growth between countertop and backsplash, one paper towel dispenser broken, and one soap dispenser not working. Equipment shall be
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C: 0 pts. REPEAT: Light debris in upper level throughout cabinets and sliding door areas. Some shelving in storage areas with light dust/debris. Nonfood contact areas of equipment shall be maintained clean.
- 5-205.15 (B) System maintained in good repair C: 0 pts. Right warewashing machine in lower level with small leak in pipe. Prep sink at cook line on lower level had cold water that would not turn off. One stall broken in men's restroom. Plumbing shall be maintained in good repair.
- 6-501.18 Cleaning of Plumbing Fixtures C: 0 pts. Two handwashing sinks (one in soup area, one in healthy eating section) soiled. Plumbing fixtures shall be maintained clean.
- 52 5-501.115 Maintaining Refuse Areas and Enclosures C: 0 pts. Gloves and miscellaneous waste present around compactor receptacle. Areas for refuse shall be maintained clean.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C: 0 pts. REPEAT: Upper level: Epoxy flooring in warewashing area chipping, floor tile missing under fryers, three comp sink needs re-caulked to wall, grout repair needed around most floor drains, seal pipe penetrations in to ceilings to fill gaps around piping./Lower level: Floor cleaning needed under warewashing machine. Repair broken/missing tiles for baseboards around doors/walk in coolers (mid cold room) from carts/transfer. Missing tile on half wall in catering area. Base corner and base tile separating in women's employee restroom. Dry storage room with rough baseboards from carts/equipment. Floors, walls, and ceilings shall be maintained in good repair and easily cleanable.





Establishment Name: WFU BAPTIST MEDICAL CENTER Establishment ID: 3034010917

Observations and Corrective Actions





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Observations and Corrective Actions



