<u>F0</u>	0	<u>a</u>	Ŀ	<u>S</u>	<u>tabiisnment inspection</u>	<u> K</u>	er	<u>)(</u>	<u>)ri</u>	[Sci	ore	<u>. </u>	<u>) (</u>	<u>.5</u>	
Esta	ıbl	is	hn	าย	nt Name: BRIGHTON GARDENS DINING							Establishment ID: 3034011037									
					ress: 2601 REYNOLDA RD							Inspection ☐ Re-Inspection									
	City: WINSTON SALEM				Ctata: NC						ח	ate		Ø 6 / 1 2 / 2 Ø 1 9 Status Code: A							
-				State: NC					Time In: $08:55 \otimes pm$ Time Out: $10:35$) a	m					
Zip: 27106 County: 34 Forsyth											Total Time: 1 hr 40 minutes										
Permittee: SUNRISE SENIOR LIVING CORP																					
Telephone: (336) 722-2224											Category #: _IV										
Wastewater System: Municipal/Community						On-Site Syst					ter	FDA Establishment Type: Nursing Home									
					y: ⊠Municipal/Community □ On-	-										Risk Factor/Intervention Violations:		_			
TTU		_	чΡ	Ρı	y. Marine pair community	Oito	_	1P1	J. y				IN	0. (DΤ	Repeat Risk Factor/Intervention Viola	itioi	ıs:	_	_	_
Fo	od	bo	rne	e II	ness Risk Factors and Public Health Int	erve	ntic	ons	3							Good Retail Practices					
1					ibuting factors that increase the chance of developing foodb							Goo	d Re	tail I	ra	ctices: Preventative measures to control the addition of patho and physical objects into foods.	gens,	che	mica	als,	
<u> </u>		_			ventions: Control measures to prevent foodborne illness or						LINI	OUT	N/A	NI/	. , ,	OU		CDI	T_	Iv.	
\perp	IN OUT N/A N/O Compliance Status Supervision .2652				OUT CDI R VR				S					Compliance Status Vater .2653, .2655, .2658	00	1	СЫ	R	VK		
1 2	$\overline{}$				PIC Present; Demonstration-Certification by accredited program and perform duties	2	0				-	×				Pasteurized eggs used where required	1 0.	5 0	П	П	F
Em		/ee	He	alth	.2652						_	×				Water and ice from approved source		-			F
2 2	$\overline{}$	-			Management, employees knowledge; responsibilities & reporting	3 1.5	0					┢	_	×		Variance obtained for specialized processing		50	-	H	F
3 2	3 [7			Proper use of reporting, restriction & exclusion	3 1.5	0				30		Ton		o+.	methods	[] [0.	310	Ľ	닏	L
\perp	_	lyg	jien	ic P	ractices .2652, .2653						$\overline{}$	<u>000</u>	ren	iper	all	re Control .2653, .2654 Proper cooling methods used; adequate	1 0.	50		П	F
4 2		ī			Proper eating, tasting, drinking, or tobacco use	21	0					-		H		equipment for temperature control	H	4	\vdash	쁜	E
5 2	3 [1			No discharge from eyes, nose or mouth	1 0.5	0				_	×		_		Plant food properly cooked for hot holding	1 0.	-	-	-	Ł
Pre	ven	ting	g Co	onta	mination by Hands .2652, .2653, .2655, .2656						33	-	X		L	Approved thawing methods used	1	<u> 0</u>	×	Ш	L
6 2					Hands clean & properly washed	4 2	0				34	×				Thermometers provided & accurate	1 0.	5 0			
7 2	3 [No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0					ood	Idei	ntific	ati			_			
8 2	1 [┪			Handwashing sinks supplied & accessible	21	0	П	П	П		×			_	Food properly labeled: original container	<u> </u>	0	L	Ш	L
Ap		re d	So	urc	9 11						36	Т	ntic	n oi	F(ood Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized			X		F
9 2]			Food obtained from approved source	21	0					F				animals Contamination prevented during food				ᆜ	Ł
10 [] [1		X	Food received at proper temperature	21	0					×				preparation, storage & display	2 1	0	Ш	빋	L
11 🛭	1 -	╗			Food in good condition, safe & unadulterated	21	0	\Box	П	П	38	×				Personal cleanliness	1 0.	5 0			E
12	_	7	X	П	Required records available: shellstock tags,	21	0				39	×				Wiping cloths: properly used & stored	1 0.	50			
\perp				m (parasite destruction Contamination .2653, .2654	الالا	الصا				40	×				Washing fruits & vegetables	1 0.	5 0			E
13	_	$\overline{}$			Food separated & protected	3 1.5	0							se o	f U	tensils .2653, .2654					
14	+	4	_		Food-contact surfaces: cleaned & sanitized	3 🔀	\vdash	<u></u>			41	X				a	1 0.	5 0			E
<u> </u>	+	<u> </u>			Proper disposition of returned, previously served,	21	\vdash				42		×			Utensils, equipment & linens: properly stored, dried & handled	1	0			
		ally	v H:	1272	reconditioned, & unsafe food dous Food TIme/Temperature .2653				Ш	Ш	43	×				Single-use & single-service articles: properly stored & used	1 0.	5 0			Ē
16 2	$\overline{}$		y 116		Proper cooking time & temperatures	3 1.5	0	П	П	П		×	П			Gloves used properly	1 0.	5 0		П	F
17	_	_		\mathbf{X}	Proper reheating procedures for hot holding	3 1.5	\Box	\exists						and	Ear	uipment .2653, .2654, .2663					
\vdash		\dashv	_			Ħ	H					×				Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 1	0		Г	F
18	+	$\exists +$		×	Proper cooling time & temperatures	3 1.5	0	믭		\sqsubseteq		-				constructed, & used		10	Ľ	Ľ	Ľ
19 🛭	+	4	Ш	Ш	Proper hot holding temperatures	3 1.5	0	Ц	Ш	Ш	46	×				Warewashing facilities: installed, maintained, & used; test strips	1 0.	5 0			E
20 🛭]			Proper cold holding temperatures	3 1.5	0				47		X			Non-food contact surfaces clean	1 0.	5 🗶			
21 🛭					Proper date marking & disposition	3 1.5	0					hysi			liti	es .2654, .2655, .2656					
22] [X		Time as a public health control: procedures & records	21	0				48	X				Hot & cold water available; adequate pressure	2 1	0			L
Coi	nsur	nei	r Ac	lvis	ory .2653						49	×				Plumbing installed; proper backflow devices	2 1	0			
23] [X		Consumer advisory provided for raw or undercooked foods	1 0.5	0				50	×				Sewage & waste water properly disposed	2 1	0			
\vdash		Su	sce	ptik	le Populations .2653 Pasteurized foods used; prohibited foods not						51		×			Toilet facilities: properly constructed, supplied & cleaned	1 0.	5 X			E
24 2	_	1			offered	3 1.5	0		믜		52		\vdash			Garbage & refuse properly disposed; facilities		5 0		\vdash	F
	emic	\neg			.2653, .2657	1 00					_	+				Physical facilities installed, maintained & clean		\vdash	1	H	F
25	<u> </u>	4	X		Food additives: approved & properly used	LI [0.5	0	믜					X			Physical facilities installed, maintained & clean Meets ventilation & lighting requirements:		.5 🗶			L
26		1			Toxic substances properly identified stored, & used	2 1	0	Ш	Ш	Ш	54	X				Meets ventilation & lighting requirements; designated areas used	1 0.	5 0	빝	빋	Ľ
	ITOR	$\overline{}$		Wi	h Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process,	214										Total Deductions:	2.5				
27 L	<u> </u>	4	X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	2 1	0	니	Ш	Ш	L										





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Establishm	ient Name: BRIGHTON	GARDEN	S DINING FACIL	ITY	Establishn	nent I	D: 3034011037		
Location	Address: 2601 REYNO	LDA RD			⊠Inspectio	on [Re-Inspectio	n Date: <u>06/12/20</u>	19
City: WIN	STON SALEM		Sta	ate: NC	Comment Ad		•	Status Code:	
County: 3			_ Zip: <u>27106</u>				? Yes X		
	r System: 🛭 Municipal/Con				Fmail 1 ^{. W}	INSTO	N-SALEM.BM@S	UNRISESENIORLIVI	
Water Supp	oly: ⊠ Municipal/Con g: SUNRISE SENIOR LI				Email 2:				
	•	VIIVO COIX	<u> </u>						
relephon	e: (336) 722-2224				Email 3:				
			Tempe	erature Ob	oservation	S			
14			•		is now 41	_	rees or les		T
Item ServSafe	Location Mary Gore 7/28/22	Temp 00	Item grits	Location hot holding		Temp	turkey	Location reach in	Temp 38
hot water	dish machine	161	oatmeal	hot holding		146	burger	walk in cooler	38
quat sani	ppm 3 comp sink	200	eggs	hot holding		190	slaw	walk in cooler	38
quat sani	ppm bucket	200	tomato	make unit		41	ham	walk in cooler	38
fish	thawing	73	lettuce	make unit		41	chicken salad	walk in cooler	38
cherry pie	final cook	199	potato salad	make unit		39	mac cheese	walk in cooler	38
orzo	final cook	186	canteloupe	reach in		39	ham	prep table	40
vegetables	final cook	191	hot dog	reach in		40			
14 4-601 equip metal	Violations cited in this rep I.11 (A) Equipment, For Iment soiled with food of I pot, 2 plates. Food co Id, and sanitized.	od-Contac debris: rob	ct Surfaces, No oot coupe, 2 ice	onfood-Conta e cream scoo	act Surfaces, ops, 1 clear p	and U	Itensils - P - The serving spoon,	e following utensils handheld slicer, 3 r	metal pans,
14 4-601 equip metal rinsec	.1.11 (A) Equipment, Fo ment soiled with food of pot, 2 plates. Food co	od-Contact debris: rob ntact surfa thawing i rature of 7	ot Surfaces, No oot coupe, 2 ice aces shall be c n prep sink me '0F or below, u	onfood-Conta e cream scoo lean to sight easured 73F under refriger	act Surfaces, ops, 1 clear p and touch. C and running ration, as par	and U lastic CDI - It water t of the	Itensils - P - The serving spoon, ems taken to w measured 74F. e cooking proce	e following utensils handheld slicer, 3 r arewashing area to Potentially hazardo ss, or in a microwa	metal pans, be washed ous food sh
14 4-601 equip metal rinsections and 33 3-501 be the imme	I.11 (A) Equipment, Fooment soiled with food of pot, 2 plates. Food cod, and sanitized. I.13 Thawing - C - Fish awed at a water tempe	od-Contact debris: rob ntact surfact thawing i rature of 7 ooking eq	ct Surfaces, No toot coupe, 2 ice aces shall be c n prep sink me '0F or below, u uipment. CDI -	e cream scoo lean to sight easured 73F inder refriger Fish was pla	act Surfaces, ops, 1 clear p and touch. C and running ration, as par aced on sheet	and U lastic CDI - It water t of the et pan	Itensils - P - The serving spoon, ems taken to w measured 74F. e cooking proce and taken to wa	e following utensils handheld slicer, 3 r arewashing area to Potentially hazardo ss, or in a microwa alk-in cooler.	metal pans, be washed ous food sha
14 4-601 equip metal rinsect 33 3-501 be that imme 36 6-501 free of	I.11 (A) Equipment, Forment soiled with food of pot, 2 plates. Food cod, and sanitized. I.13 Thawing - C - Fish awed at a water temper diately transferred to contact the contact of the	od-Contact debris: rob ntact surfact thawing i rature of 7 ooking eq - PF - An other pes	ot Surfaces, No oot coupe, 2 ice aces shall be c n prep sink me '0F or below, u uipment. CDI -	e cream scoo lean to sight easured 73F ander refriger Fish was pla	act Surfaces, ops, 1 clear per and touch. Contacting per contactin	and U lastic CDI - It water t of the et pan	Itensils - P - The serving spoon, ems taken to w measured 74F. e cooking proce and taken to wa	e following utensils handheld slicer, 3 r arewashing area to Potentially hazardo ss, or in a microwa alk-in cooler.	metal pans, be washed ous food sha
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uman Services • Division of Public Health • Environmenta
DHHS is an equal opportunity employer.

Page 2 of _____ Food Establishment Inspection Report, 3/2013



Establishment Name: BRIGHTON GARDENS DINING FACILITY Establishment ID: 3034011037

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



42 4-901.11 Equipment and Utensils, Air-Drying Required - C - Observed 2 stacks of metal pans stacked wet. Coffee jug with lid and robot coupe with lid were wet inside. Equipment and utensils shall be air-dried.

4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - C - The shield and underside of the Univex mixer soiled with food debris. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris. Detail clean the mixer.

6-501.18 Cleaning of Plumbing Fixtures - C - One toilet soiled in women's employee restroom. Plumbing fixtures shall remain clean.

6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C - Caulk behind spray sink of dish machine is moldy and needs to be replaced. Physical facilities shall be maintained in good repair.





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