Food Establishment Inspection Report Score: 94 Establishment Name: KOTO SUSHI JAPANESE RESTAURANT Establishment ID: 3034012595 Location Address: 3619 CLEMMONS RD ☐ Inspection ☐ Re-Inspection Date: 10 / 13 / 2020 Status Code: A City: CLEMMONS State: NC Time In:  $10 : 30 \overset{\otimes}{\circ} ^{am}$ Time Out: Ø 3 : 35 ⊗ pm County: 34 Forsyth Zip: 27012 Total Time: 5 hrs 5 minutes KOTO SUSHI JAPANESE RESTAURANT, INC. Permittee: Category #: IV Telephone: (336) 602-1560 FDA Establishment Type: Full-Service Restaurant Wastewater System: 

✓ Municipal/Community 

✓ On-Site System No. of Risk Factor/Intervention Violations: 5 No. of Repeat Risk Factor/Intervention Violations: 3 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, and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🛛 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🛛 🗆 3 1.5 0 Variance obtained for specialized processing 30 □ □ □ 🗵 1 0.5 0  $\times$ Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 1 0.5 0 31 🛛 🗆 4 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 32 □ 1 0.5 0 🗆 🗆 □ □ X Plant food properly cooked for hot holding 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 33 🛛 🔲 🖂 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 Thermometers provided & accurate 420 ---6 🛛 🗆 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-3 1.5 0 approved alternate procedure properly followed 35 🖾 🗀 Food properly labeled: original container 210 - -8 X Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 .2653, .2655 Approved Source Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 37 🗆 🔀 preparation, storage & display 10 Food received at proper temperature 38 🗵 🗆 Personal cleanliness 1 0.5 0 11 🛛 Food in good condition, safe & unadulterated 39 🛛 🗀 Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, 12 🛛 🗀 🗀 🗀 21000 parasite destruction 1 0.5 0 40 🛛 🗀 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13  $\times$ Food separated & protected 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🗆 X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 42 🗆 🔀 Proper disposition of returned, previously served 15 🖂 🗀 210 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature 16 ☒ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 - - -44 🛛 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 17| 🗆 3 1.5 0 Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷  $\boxtimes$ 3 1.5 0 Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🛛 🗀 🗀 3 1.5 0 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 X 3 1.5 🗶 🗶 🗆 Proper cold holding temperatures |47|⊠|□ Non-food contact surfaces clean 1 0.5 0 21 🗆  $\square$ ☐ Proper date marking & disposition 3 13 🗶 🗶 **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure 2 1 0 49 21000 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗷 🗆 🗆 1 0.5 0 ... 50 🗷 🗆 21000 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 1 0.5 0 51 🛛 🗀 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities maintained 52 🛛 🗆 1 0.5 0 Chemical .2653, .2657 25 | | | | | | 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 П Physical facilities installed, maintained & clean



Toxic substances properly identified stored, & used

Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan

Conformance with Approved Procedures .2653, .2654, .2658

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Meets ventilation & lighting requirements; designated areas used

**Total Deductions:** 

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Establishment Name: KOTO SUSHI JAPANESE RESTAURANT				Establishment ID: 3034012595				
Location Address: 3619 CLEMMONS RD				□ Inspection □ Re-Inspection □ Date: 10/13/2020  Comment Addendum Attached? □ Status Code: A  Water sample taken? □ Yes □ No Category #: □ IV				
City: CLEMMONS State: NC								
County: 34 Forsyth Zip: 27012								
Wastewater System:   Municipal/Community □ On-Site System  Water Supply:   Municipal/Community □ On-Site System				Email 1: ivy6793@yahoo.com				
Permittee: KOTO SUSHI JAPANESE RESTAURANT, INC.				Email 2:				
Telephone: (336) 602-1560				Email 3:				
		Tempe	rature O	bservatio	ns			
	Cold Hol	ding Temp	perature	is now 4	11 Degr	ees or les	SS	
Item Location ServSafe Shao Li 6/16/2022	Temp 00	•	Location low reach i		Temp 38	Item Imit. crab	Location sushi reach in	Temp 41
shrimp final cook	151	dumpling	low reach i	n	39	ckd shrimp	sushi display cooler	41
white rice rice warmer	159	cut lettuce	walk in coo	oler	37			
raw beef make unit top	41	bean sprouts	walk in coo	oler	37	_		
raw chx make unit top	45	scallops	walk in coo	oler	38	chlorine	3 comp sink	200
steamed chx make unit top	38	spring mix	wait station	reach in	39	chlorine	dishwasher rinse	150
noodles make unit inside	37	milk	wait station	n reach in	40	hot water	3 comp sink	140
Miso soup final cook	183	eel	sushi reacl	h in	41	chlorine	wiping cloth bucket	200
<ul> <li>5-205.11 Using a Handwa sanitizing solution for wipir and no other purposes. C</li> <li>3-302.11 Packaged and U last inspection). Pan of ra product(s) beneath ready to the control of t</li></ul>	ng cloth buck DI - discussi Inpackaged I w shell eggs to eat foods.	et in wait stati on/education v Food-Separation stored over no CDI - food re	on hand wa with employ on, Packag oodles and arranged to	ash sink. H ree and PIC ing, and Se packaged r proper sta	gregation eady-to-e cking orde	sinks shall b  - P. Repeat eat items in mer.	e used for hand wash  (with much improvem ain make unit. Store	ing only, ent from raw animal
4-601.11 (A) Equipment, F (soup bowls, plates, whisk be clean to sight and toucl  Lock Text	s, sushi tray							
		rst		ast		11-	12	
Person in Charge (Print & Sign):	Shao		Li		٥			
Regulatory Authority (Print & Sign)	Loolio	rst	L Easter	ast	B	Sing	et lest	1988
REHS ID	1908 - E	aster, Leslie			Verifica	ation Required	Date://	
REHS Contact Phone Number	\	7 Ø 3 - 3 1 3	<del></del>	Health ● Env	ironmental H	ealth Section •	Food Protection Program	(Appen)
Char		DHHS is	an equal oppo	rtunity employe	<b>∄</b> .			

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Observations	and Carr	o otivo	A otions
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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.



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P. Raw chicken in top of main make unit was above 41F and had been in unit overnight. Potentially hazardous foods held cold shall be held at 41F or below. Chicken was double-panned and at the far end of the unit away from the fan. CDI chicken discarded.
- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P. Repeat, with much improvement from prior inspection. Half & Half in wait station reach in was not marked with date mark of date opened or date of discard. PIC stated container had been opened days ago. Potentially hazardous, ready-to-eat foods shall be marked with date opened/prepared or date of discard (not to exceed 7 days), or shall be discarded. CDI half & half discarded.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C. Repeat. Open package of vegetable spring rolls sitting directly on top of uncovered cut squash and sweet potato slices. Provide a physical barrier between packaging and exposed foods to protect from contamination. Previously used bus bins were sitting directly on lid of corn starch white bin. Store soiled dishes/utensils in designated area such that foods are not exposed to contamination.
- 4-901.11 Equipment and Utensils, Air-Drying Required C. Deep pans over 3 comp sink were stacked wet. Allow adequate time for air drying prior to stacking.// 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C. To the right of 3 comp sink, spare, soiled trash can was stored near clean dishes/utensil area so closely that whisk handle was touching the exterior of the trash can, and other handles were very close. Ice grinder and two scoops were stored on top of ice machine; both were dusty and had sticky residue. Cleaned equipment and utensils shall be stored in a clean, dry location where they are not exposed to splash, dust or other contamination.
- 4-101.19 Nonfood-Contact Surfaces C. Repeat. Casters on 2 storage containers of rice and on cooked rice cart are very rusty. Nonfood contact surfaces of equipment exposed to splash, spillage, etc. shall be constructed of corrosion resistant, smooth material.//4-501.11 Good Repair and Proper Adjustment-Equipment C. Walk in freezer has leaking condensation frozen from overhead vent. Equipment shall be maintained in good repair.
- 6-501.114 Maintaining Premises, Unnecessary Items and Litter C. Remove any items that are no longer in use or in disrepair (example commercial blender, slicer, ice grinder, extra scoops).//6-501.12 Cleaning, Frequency and Restrictions C. Repeat. Floor cleaning has improved since prior inspection. However, floors under woks, equipment, and where walls meet the floor need further detail cleaning. Floor in walk in freezer needs cleaning.





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Observations and Corrective Actions
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### **Observations and Corrective Actions**

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