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Food Establishment Inspection Report						
Johnson County Public Health	No. Of Risk Factor/Intervention	on Violations		3 Date: 6/27/202		
855 S Dubuque ST STE 113 Iowa City, IA 52240-0083	No. Of Repeat Factor/Interver	l., _, _ , _ , _ , _ , _ , _ , _ , _ , _			Time In: 11:05 AM Time Out:2:10 PM	
Establishment: TASTE OF CHINA	Address: 2012 8TH ST	City/State: Coralville, IA	Zip: 5224	1	Telephone: 3193372088	
License/Permit#: 195442 - Food Service Establishment License	Permit Holder: FENG YAN ZHENG	Inspection Reason: Routine	Est. Type	: Restaurants	Risk Category: Risk Level 3 (Medium)	

FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS

IN = In compliance OUT = Not in compliance N/O = Not observed N/A = Not a

(*) = Corrected on site during inspection (COS) R = Repeat violation

Supervision		Food separated and protected (Cross Contamination and Environmental)	IN	
 Person in charge present, demonstrates knowledge, and performs duties 	OUT, R	16. Food contact surfaces: cleaned and sanitized	OUT, (*)	
Certified Food Protection Manager	IN	17. Proper disposition of returned, previously served, reconditioned, and	IN	
Employee Health		unsafe food		
Management, food employee and conditional employee	IN	Potentially Hazardous Food Time/Temperature Control for Safety		
knowledge, responsibilities and reporting	"	18. Proper cooking time and temperatures	IN	
Proper use of exclusions and restrictions	IN	Proper reheating procedures of hot holding	N/O	
5. Procedures for responding to vomiting and diarrheal events	IN	20. Proper cooling time and temperatures	IN	
Good Hygienic Practices		21. Proper hot holding temperatures	IN	
Proper eating, tasting, drinking, or tobacco use	IN	22. Proper cold holding temperatures	OUT, (*)	
7. No discharge from eyes, nose, and mouth	IN	23. Proper date marking and disposition	IN	
, , , , ,	IIN	24. Time as a public health control: procedures and records	N/A	
Control of Hands as a Vehicle of Contamination		Consumer Advisory		
Hands clean and properly washed	IN	25. Consumer advisory provided for raw or undercooked foods	N/A	
No bare hand contact with ready to eat foods	IN	2 1	IN/A	
Hand washing sinks properly supplied and accessible	IN	Highly Susceptible Populations		
Approved Source		26. Pasteurized foods used; prohibited foods not offered	N/A	
11. Foods obtained from an approved source	IN	Food/Color Additives and Toxic Substances		
12. Foods received at proper temperatures	N/O	27. Food additives: approved, properly stored, and used	IN	
13. Food in good condition, safe, and unadulterated	IN	28. Toxic substances properly identified, stored and used	IN	
14. Required records available; shellstock tags, parasite destruction	N/A	Conformance with Approved Procedures		
Protection from Contamination		Compliance with variance, specialized process, reduced oxygen packaging criteria, and HACCP plan	N/A	
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	Safe Food and Water			Proper Use of Utensils				
30.	. Pasteurized eggs used where required	N/A	43.	In use utensils: properly stored	OUT, (*)			
31.	. Water and ice from approved source	IN	44. ا	Utensils, equipment, and linens: properly stored dried and handled	IN			
32.	. Variance obtained for specialized processing methods	N/A	45.	Single-use/single service articles: properly stored and used	IN			
	Food Temperature Control		46.	Slash-resistant and cloth glove use	N/O			
33.	Proper cooling methods used; adequate equipment for	IN	ι	Jtensils, Equipment, and Vending				
	temperature control		47.	Food and non-food contact surfaces are cleanable, properly designed,	OUT			
34.	Plant food properly cooked for hot holding	IN		constructed, and used				
35.	. Approved thawing methods	OUT, (*)	48. \	Warewashing facilities: installed, maintained, and used; test strips	OUT, (*)			
36.	. Thermometers provided and accurate	OUT	49. I	Non-food contact surfaces clean	IN			
Food Identification			F	Physical Facilities				
37.	. Food properly labeled; original container	IN	50. l	Hot and Cold water available; adequate pressure	IN			
	Prevention of Food Contamination		51. I	Plumbing installed; proper backflow devices	IN			
38.	Insects, rodents, and animals not present/outer openings	IN	52.	Sewage and waste water properly disposed	IN			
	protected		53.	Toilet facilities; properly constructed, supplied, and cleaned	IN			
39.	. Contamination prevented during food preparation, storage and	IN	54. (Garbage and refuse properly disposed; facilities maintained	IN			
	display		55. I	Physical facilities installed, maintained, and clean	IN			
40.	Personal cleanliness	IN	56.	Adequate ventilation and lighting; designated areas used	IN			
41.	Wiping cloths: properly used and stored	OUT	57. I	Licensing; posting licenses and reports; smoking	IN			
42.	. Washing fruits and vegetables	IN						

Inspection reports shall be posted no higher than eye level where the public can see and in a manner that the public can reasonably read the report.

P - Priority PF- Priority Foundation C - Core

FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS

Item Number	Violation of Code	Priority Level	Comment	Correct By Date
1.	2-103.11(A)- (N) & (P)	PF	Observation: (I) EMPLOYEES are properly maintaining the temperatures of TIME/TEMPERATURE CONTROL FOR SAFETY FOODS during hot and cold holding through daily oversight of the EMPLOYEES' routine monitoring of FOOD temperatures. Foods held in front fridge and walk-in cooler were not maintained below 41F. (K) EMPLOYEES are properly SANITIZING cleaned multiuse EQUIPMENT and UTENSILS before they are reused, through routine monitoring of solution temperature and exposure time for hot water SANITIZING, and chemical concentration, pH, temperature, and exposure time for chemical SANITIZING. No sanitizer was set up at time of inspection. Can opener in storage with debris buildup on cutting surface had not been properly washed, rinsed and sanitized after use and before storage. (N) EMPLOYEES are properly trained in FOOD safety, including FOOD allergy awareness, as it relates to their assigned duties. Employees are unable to demonstrate knowledge on correct cooking temperatures of cooked chicken and shrimp. Employees were not able to demonstrate correct hot holding temperatures of foods or procedures on the correct cooling of foods cooked onsite.	7/7/2024
16.	4-601.11(A)	PF	Observation: Cutting blade of table top can opener has debris buildup on cutting surface. Per employees can opener had not been used this day. Corrected by: Can opener was sent to be washed. Employee began scrubbing blade, before placing opener in pile of dirty dishes.	cos
22.	3-501.16(A)(2)	P	Observation: Front fridge: fridge is unable to maintain temperatures below 41F. Cooked chicken chunks(44.1F) and eggrolls(42.3F,42.1F) Walk-in cooler: Ambient temperature of 43F. Temperature for safety foods(chicken(43F), beef(43F), Char Sui(43.9F), cooked chicken chunks(44.4F,45.7F), cooked noodles(43.5F)) were unable to maintain temperatures below 41F. Corrected by: Front fridge: Items were voluntarily discarded. Fridge thermostat was turned colder. A recheck 1 hour later and fridge was holding at 40.0F. Employees to monitor fridge temperatures before returning foods to fridge. Walk-in cooler: Items unable to maintain temperatures below 41F were voluntarily discarded by person in charge.	COS

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Item Number	Violation of Code	Priority Level	Comment	Correct By Date	
35.	3-501.13(A), (B), (C)		Observation: At time of inspection shrimp, beef and chicken were thawing at ambient temperatures in the prep area of the kitchen. Corrected by: Inspector discussed proper thawing procedures with employees. Foods were moved to cold holding for proper thawing.	COS	
36.	4-204.112(A)- (D)	С	Observation: Front fridge does not have a functioning ambient air thermometer.	7/7/2024	
36.	4-502.11(B)	PF	Observation: Thin tipped thermometers for measuring foods were not calibrated. One thermometer no longer functioning. Inspector provided JCPH supplied digital thermometer to establishment.	7/7/2024	
41.	3-304.14	С	Observation: At time of inspection in use wiping cloths were stored on counter tops between uses. While no sanitizer was available for storage of cloths.	7/7/2024	
43.	3-304.12	С	Observation: Scoops store in bulk bins had handles in contact and submerged in the food. Cup stored in bulk corn starch as measuring tool did not have a dedicated handle. Corrected by: Scoops were removed for washing, rinsing and sanitizing before being placed back into bulk foods with the handle stored outside of the food. Cup with no dedicated handle was discarded.	cos	
47.	4-101.11(B-E)	С	Observation: Foods stored in original #10 cans after opening. Have foods stored in food safe containers after opening.	7/7/2024	
48.	4-303.11		Observation: At time of inspection sanitizer was not prepared. Corrected by: Sanitizer solution was prepared and tested at the correct concentration.	cos	

Inspection Published Comment:

Routine inspection conducted. A physical recheck will occur on or after 7/7/24 to verify corrections have been made.

The following items are repeat Risk Factor Violations. The owner stated they will implement the following long term corrective actions:

#1. Person in charge has a currently active CFPM that expires in October. Person in charge will retake class to retrain on food safety. Following completion of class and recertification Person in Charge will retrain employees on safe cooking temperatures, cooling procedures and hot holding temperatures.

Inspector provided a thin tipped thermometer to establishment.

Establishment contacted HVAC company for repairs on malfunctioning walk-in cooler. Person in charge agrees to not store any foods requiring temperature for safety in walk-in cooler until repairs are made and cooler is verified working at or below 41F.

Follow-up will be completed on or after 7/7/2024 by Physical Recheck.

The following guidance documents have been issued:

Document Name	Description
DIA_16FoodContactS urfacesCleanedAndS anitized	16 Food Contact Surfaces Cleaned and Sanitized
DIA_22ProperColdHol dingTemperatures	22 Proper Cold Holding Temperatures
DIA_36Thermometers ProvidedAndAccurate	36 Thermometers Provided and Accurate
DIA_48TestStrips	48 Test Strips

Daniel Xiong Person In Charge Jesse Bockelman Inspector