CONSUMER'S GUIDE TO UNDERSTANDING INSPECTION REPORTS

Violations in this section are more likely to cause direct contamination of food

Remember to review the inspection report legend!

Violations in this section are less likely to cause direct contamination of food

Page 1 of 3 Food Establishment Inspection Report No. Of Risk Factor/Intervention Violations Date: 12/30/2016 Tipe In: 9:30 AM Johnson County Public Health No. Of Repeat Factor/Intervention Violations 855 S Dubuque ST STE 217 Iowa City, IA 52240-0083 Time Out: 11:05 AM Address: City/State: Establishment: Telephone: Risk Category: Est. Type: Permit Holder: License/Permit#: Inspection Reason: Routine FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS

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

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

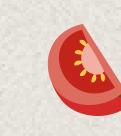
	YIOIGUUII			
	15. Food separated and protected (Cross Contamination and	IN		
IN	16. Food contact surfaces: cleaned and sanitized	OUT		
IN	 Proper disposition of returned, previously served, reconditioned, and 	IN		
Employee Health 3. Management, food employee and conditional employee OUT				
	18. Proper cooking time and temperatures	IN		
IN	19. Proper reheating procedures of hot holding	N/O		
IN	20. Proper cooling time and temperatures	NO		
-	21. Proper hot holding temperatures	IN		
N/O	22. Proper cold holding temperatures	OUT, (
	23. Proper date marking and disposition	IN		
	 Time as a public health control: procedures and records 	N/A		
OUT (A)	Consumer Advisory			
The state of the s	25. Consumer advisory provided for raw or undercooked foods	IN		
	IT-LL C. CLI-D. L.C.			
001, (7)		N/A		
1 5 0 1		1100		
IN				
N/O		N/A		
IN	28. Toxic substances properly identified, stored and used	IN		
N/A	Conformance with Approved Procedures			
	 Compliance with variance, specialized process, reduced oxygen packaging criteria, and HACCP plan 	N/A		
	IN OUT IN IN OUT, (*) IN OUT, (*) IN OUT, (*)	IN IN 16. Food contact surfaces: cleaned and sanitized 17. Proper disposition of returned, previously served, reconditioned, and unsafe food Potentially Hazardous Food Time/Temperature Control for Safety 18. Proper cooking time and temperatures 19. Proper reheating procedures of hot holding 10. Proper cooling time and temperatures 21. Proper hot holding temperatures 22. Proper cold holding temperatures 23. Proper date marking and disposition 24. Time as a public health control: procedures and records Consumer Advisory 25. Consumer advisory provided for raw or undercooked foods 10. Highly Susceptible Populations 26. Pasteurized foods used; prohibited foods not offered Food/Color Additives and Toxic Substances N/O 27. Food additives: approved, properly stored, and used 18. Toxic substances properly identified, stored and used 19. Conformance with Approved Procedures		

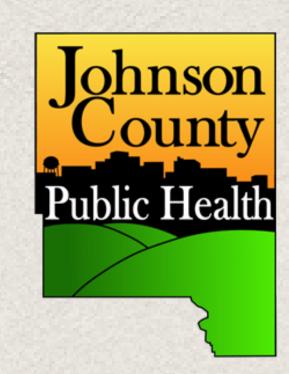
		AIL PRACTICES ne addition of pathogens, chemicals, and physical objects into foods.			
Safe Food and Water		Proper Use of Utensils			
30. Pasteurized eggs used where required	N/A	43. In use utensils: properly stated	PA .		
31. Water and ice from approved source	IN	44. Utensils, equipment, and linens: 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			
33. Proper cooling methods used; adequate equipment for	IN	Utensils, Equipment, and Vending	SHOWER		
temperature control	1000	47. Food and non-food contact surfaces are seanable, properly designed,	OUT		
34. Plant food properly cooked for hot holding	N/O	constructed, and used	1.00		
35. Approved thawing methods	IN	48. Warewashing facilities: installed, maintained, and used; test strips	IN		
36. Thermometers provided and accurate	IN	49. Non-food contact surfaces clean	IN		
Food Identification		Physical Facilities			
37. Food properly labeled; original container	OUT	50. Hot and Cold water available; adequate pressure	IN		
Prevention of Food Contamination		51. Plumbing installed; proper backflow devices	IN		
38. Insects, rodents, and animals not present/outer openings	OUT	52. Sewage and waste water properly disposed	IN		
protected	0.00000	53. Toilet facilities; properly constructed, supplied, and deaned	IN		
39. Contamination prevented during food preparation, storage and	IN	54. Garbage and refuse properly disposed; facilities maintained	IN		
display	4 1488	 Physical facilities installed, maintained, and clean 	OUT		
40. Personal deanliness	IN	58. Adequate ventilation and lighting; designated areas used	OUT. ("		
41. Wiping doths: properly used and stored	IN	57. Licensing: posting licenses and reports; smoking	IN		
42. Washing fruits and vegetables	IN		Tr .		

TIP: Look here for a quick, collective total of Foodborne Illness Risk Factor violations The goal is to have zero!

Risk category is based on the complexity of the food served:
Risk 1: Very Low Risk 5: Very High

Did you know?
The bolded
terms provide
an overview of
possible
violations that
could occur in
areas
throughout the
establishment





CONSUMER'S GUIDE TO UNDERSTANDING INSPECTION REPORTS

TIP: These numbers reference the violation marked OUT on the front page.

REMINDER: All pages of inspection reports should be posted for your viewing

Page 2 of 2

P - Priority PF- Priority Foundation

C - Core

COS means the violation Was corrected while the inspector was onsite. Otherwise, the

establishment has until the date shown.

Violations

marked OUT

on on the

front page are

described in

detail here!

V	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS								
Item Number	Violation of Code	Priority Level	Comment	Correct By Date					
5.	2-501.11	PF	Observation:No verifiable Noro clean bodily fluids clean up procedure. Inspector provided the PIC with the CDC Noro Clean document.	cos					
6.	2-401.11	С	Observation: Employee drink on the prep line did not have a tight fitting lid. Drink removed by PIC.	cos					
10.	5-205.11	PF	Observation: Rubber spatulas set in the main prep line hand sink. White pale and scour pad set in the downstairs hand washing sink. Both items removed by PIC.	cos					
16.	4-703.11	Р	Observation: Low temp chemical sanitizing dish machine was testing low, 0 ppm. PIC contacted an Eco Lab tech to come onsite at time of inspection.	12/7/2017					
22.	3-501.16(A)(2)	P	Observation: Mac n cheese bowls (48F), blue cheese (48F), cooked onions (47F) stored on top of the grill line cooler were not able to maintain proper cold holding temperatures (41F). Items were double panned in the cooler. Unit was holding temperature correctly. PIC discarded the items.	cos					
23.	3-501.18	Р	Observation: Gumbo made in house dated 11/17 was held over the 7 day shelf life per the Food Code.	cos					

Make sure to read the published . comments! The inspector will report additional details here.

GOOD RETAIL PRACTICES Good Retail Practices are preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.						
Item Number	Violation of Code	Priority Level	Comment	Correct By Date		
41.	3-304.14	С	Observation:No quat sanitizer set up on the line at time of inspection while food prep was taking place. PIC set up new sanitizer.	cos		
47.	4-401.11(A) (B), 4.402.11, 4-402.12, 4- 501.11	С	Observation: Standing water observed inside of the Norlake kitchen salad cooler and the True two door cooler. PIC had staff wipe out the water.	cos		
48.	4-302.14, 4- 501.116	PF	Observation: No chlorine test strips available to test the dish machine.	12/15/2017		
55.	6-501.12, 6- 501.13	С	Observation: Dust build up on ceiling tiles above the prep line. Dust build up on plastic tiles above the mop sink. Debris build up on floors under the salad cooler. Clean floors under all movable equipment.	12/15/2017		
			Debris baild up on noors under the salad cooler. Olean noors under all movable equipment.			

Inspection Published Comment: This onsite visit is a routine inspection.

A physical recheck will be completed on or around 12/15/17. Correct all noted violations listed above.

PIC discarded the soup.

Eco Lab tech will be onsite by 2:00 pm today per PIC. Dish machine shall not be used until proper operating concentration is verified.

Bar has a small 3 compartment to wash, rinse, and sanitize utensils as needed temporarily.

Follow-up will be completed on or after 12/15/2017 by Physical Recheck.

he following guidance documents have been issued:

DIA_16FoodContactS urfacesCleanedAndS anitized

Ashl

XXXXX XXXXX Person In Charge

Rob Thul Inspector

Visit food.iowa.gov

LOOK here to see if a followup action is required.





