Florida Department of Health Foodborne Illness

Environmental Health Assessment Report



Facility Information				
Establishment Name: The Field Irish Pub		Log #: 6/3904/6/3903		
Address: 3281 Griffin Rd	Type of Facility Restaurant/Caterer			
Date Complaint Received: ししるしるので		Grocery		
Date of Suspected Meal: 6/17/2017		Healthcare		
nvestigator(s): Zachary Orthen Date(s) Investigated: 6/23/17		☐ Daycare/School☐ Detention		
Implicated/Suspected Pathogen:	Number of Persons ill: 3	Private Home Other:		
Implicated/Suspected Food(s): Prime Rib, Sh	epherd's Pie, Meatloaf			
Quantity of Suspected Food Sold/Served: 47 ord	ers: 49 orders: 17 orders			
Were any similar complaints received? If yes, collect	☐ YES 🖾 NO			
Were any food employees ill in the two weeks prior	☐ YES 🖾 NO			
Did any food employee(s) become ill in the two wee	ks after the suspect event?	☐ YES 🔀 NO		
Does the facility have a sick leave policy?		☑ YES ☐ NO		
Were any clinical specimens collected from food workers?		☐ YES 🖾 NO		
Were any food/water samples taken?		☐ YES 🖾 NO		
Does the facility routinely track and document temperatures or have a HACCP program?		☐ YES 🔀 NO		
Does the facility have a bare-hand contact with ready to eat (RTE) food policy?		☐ YES 🗹 NO		
Does the facility have a glove-hand contact with ready to eat (RTE) food policy?		☐ YES 🖾 NO		
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Environmental Health Assessment Checklis				
 ☑ If raw oysters are involved, obtain tag(s) from suspect lot(s). If possible, collect 10-12 oysters from suspect lot(s) and contact your regional foodborne disease epidemiologist ☑ Obtain a copy of the menu of the foods served including daily specials that may not be on the menu ☑ Obtain a list of food employees with contact numbers ☑ Obtain food employee work schedules ☑ Determine food employee duties ☑ Exclude/restrict ill food employees ☑ Observe general food preparation practices ☑ Interview food employees about food preparation practices ☑ Develop a flow chart or food flow diagram for the implicated food item or ingredient to capture detailed information about each step in the food handling process 				
 ✓ Interview food employees for evidence of illness ✓ Interview ill food employees to determine commodified in the surface of suspect foods ✓ Obtain the suppliers' receipts/invoices for the susting ✓ Collect leftover food samples and send to state in Conduct a trace back of suspect foods, if warran ✓ Summarize and determine contributing factors (so Recommend actions to prevent future outbreaks) 	spect foods ab for testing, if available. Obtain original packa ted	aging, if possible		

Hazard	Related Contributing Factors to Investigate During Field Visit
Spore-Formers and Preformed Toxins (i.e. C. perfringens, B cereus, Staph)	Cooling, Re-Heating, Hot Holding, Hand Contact, Room Temp Storage, Cold Holding, Time/Temperature Abuse
Viral Infections (i.e. Norovirus)	III Food Worker, Hand Contact, Handwashing, Contaminated Raw Product, Ready to Eat (RTE) Foods
Bacterial Infections	III Food Worker, Hand Contact, Handwashing, Contaminated Raw Product, Cross Contamination, Cooking, Cooling, Hot Holding, Re-Heating, Time/Temp. Abuse
Parasitic Infections	III Food Worker, Hand Contact, Cross Contamination, Contaminated Raw Product, Contaminated Source

Establishment: The Field Irish Pob Date of Suspected Meal: 6 117 12017 Log#: 613963/613904

Environmental Observations - On-site Investigation						
Y (Yes) N (No) N/A (Not Applicable) N/O (Not Obser						
Inadequate/Improper hand washing	XY	□ N	□ N/A	□ N/O		
2. Food employees have visible cuts, burns, or infected sores on hands/arms	XY	□ N	□ N/A	□ N/O		
3. Bare-hand contact by a food worker who is suspected to be infectious	U Y	N	N/A N/A	□ N/O		
4. Glove-hand contact by a food worker who is suspected to be infectious	Y	□ N	N/A N/A	□ N/O		
Food or water not from approved sources	□ Y	N	□ N/A	□ N/O		
Inadequate protection of suspected food(s)/Improper food storage	XY	□ N	□ N/A	□ N/O		
7. Insufficient cold holding time/temperature(s) of suspected food(s)	VY	□ N	□ N/A	□ N/O		
Prolonged cold storage (more than 7 days) of suspected food(s)		⊠ N	□ N/A	□ N/O		
Improper thawing of suspected food(s)	□ Y	□ N	□ N/A	⊠ N/O		
10. Insufficient cooking time/temperature(s) of suspected food(s)	□ Y	□ N	□ N/A	N/O		
11. Insufficient cooling time/temperature(s) of suspected food(s)	MY	□ N	□ N/A	□ N/O		
12. Insufficient reheating time/temperature(s) of suspected food(s)	I V	□ N	□ N/A	N/O		
13. Insufficient hot holding time/temperature(s) of suspected food(s)		□ N	□ N/A	IX N/O		
14. Major equipment malfunctions or facility operations failures	□ Y	Ν	□ N/A	□ N/O		
15. Calibrated food thermometer not available	□ Y	ΝN	□ N/A	□ N/O		
16. Cross-contamination of RTE foods with raw ingredients	XY	□ N	□ N/A	□ N/O		
17. Cro ss-contamination of ingredients – Workers/Equipment/Utensils/Cloths	XY	□ N	□ N/A	□ N/O		
18. Improper cleaning and sanitization of equipment/utensils/food contact surfaces	XY	□ N	□ N/A	□ N/O		
19. Poisonous substance accidentally/inadvertently or intentionally/deliberately added	U Y	MN	□ N/A	□ N/O		
20. Toxic container - Container that held suspected food(s) is made of toxic substances		N	□ N/A	□ N/O		
21. Addition of excessive quantities of ingredients that are toxic in large amounts		ΝN	□ N/A	□ N/O		
22. Inadeq uate modified atmosphere packaging	□ Y	□ N	⊠ N/A	□ N/O		
23. Inadequate processing (acidification, water activity, fermentation)	□ Y	□ N	N/A N/A	□ N/O		
24. Insufficient/Improper use of chemical processes designed for pathogen destruction	□ Y	□ N	☑ N/A	□ N/O		
25. Person in charge not assigned, knowledgeable, or performing duties/responsibilities	□ Y	N	□ N/A	□ N/O		
26. Food employees not knowledgeable about food safety or employee health reporting	XY	□ N	□ N/A	□ N/O		
27. Consumer advisory requirements not posted, if applicable	Y	ZROT	│	N/O		
Explanations For Items Marked "Yes"/Comments and Any Other Relevant Observations						
1. Observed food employees not washing hands as needed						
1. Observed food employees not washing hands as needed 2. Observed a food employee preparing food with a visible	cut	on for	earm			
6. Observed now food stored above ready to eat foods						
7. Observed meatloof, shepherd's pie, and beef all 741°F in walk-in cooler						
11. Observed meatloof, shepherd's pie > 410F in walk-ir	coole	c ati	ter coolin	g overnig		
16. See #6	,	C 1.	-1	,		
17. Observed employees using bare hand contact with ready-to-eat foods, Observed						
employees wiping honds on soiled cloths / aprons then h	nandli	ng rea	dy - 10 -	eat		
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18. Observed dry wiping cloths being used to wipe in	036	KIIIV	S OTT	3		
cutting hoards	es 000	nackii.	0000000	mente		
26. Kitchen manager unaware of major foodborne illness reporting requirements						