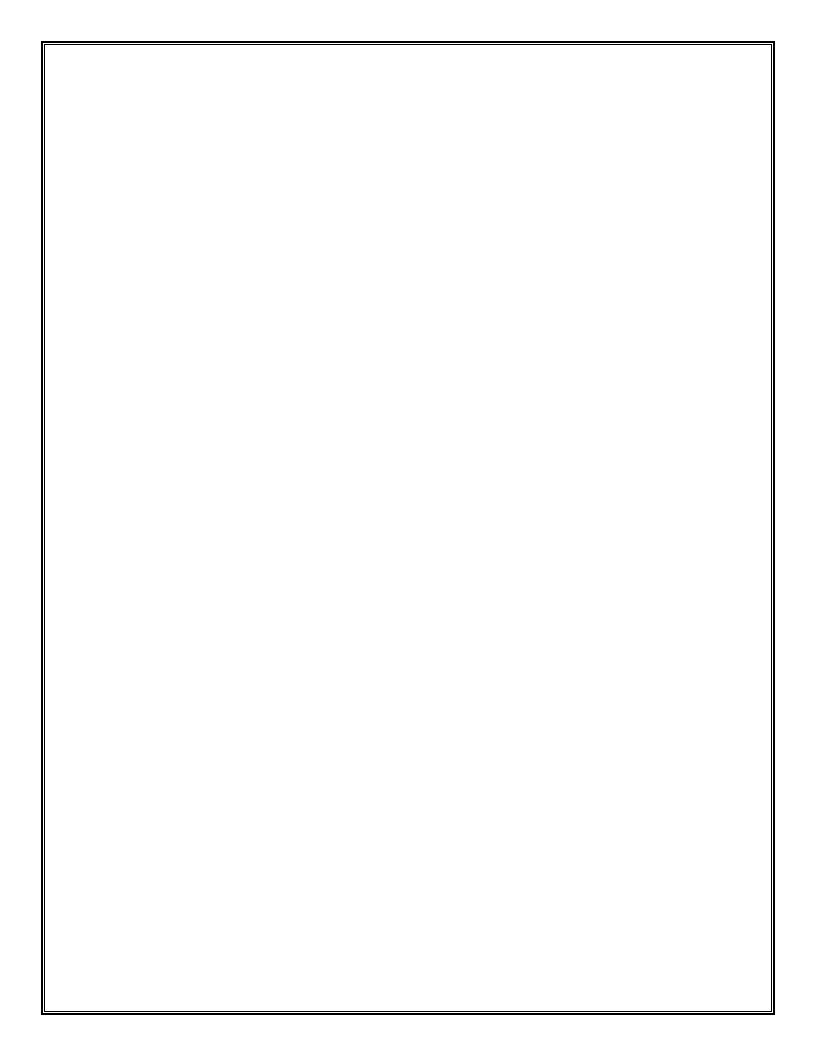
<form></form>	<i>i</i> .	IDAHO DEPARTMENT OF
Candidate:		<b>MALTIN &amp; WELFARE</b> DIVISION OF PUBLIC HEALTH
ADMINISTRATION Field Workbook 2013 Idaho Food Code Standardization Candidate: Agency/Address: Standard: Agency/Address:	<u></u>	
2013 Idaho Food Code Standardization         Candidate:	F	
Candidate:		Field Workbook
Agency/Address:		2013 Idaho Food Code Standardization
Agency/Address:	Agency/Address	
U.S. Department of Health and Human Services Public Health Service Food and Drug Administration	-	Public Health Service Food and Drug Administration
College Park, MD 20740 Revised May 11, 2015		



# **CERTIFICATION NOMINATION FORM**

(Candidate/Supervisor to fill out)

Candidate Name:		Title:
Office Phone Number:		Home/Personal Phone Number:
Office Fax Number:	Office Email Address:	Agency:
Office Address:	City/State:	Zip:
Home Address:	City/State:	Zip:

## **BACKGROUND INFORMATION**

Length of Service with Agency:
Present Duties / Date Assigned:
Formal Education / Training Background:
When/Where was HACCP Training Received: (If Applicable.)
Prior Retail Food Safety Experience:

Continuing Education:	(List hours of education with course titles/dates, taken within the last 2
years.) Note: 20 contact	hours minimum to qualify for nomination.

**Other Prerequisites Completed:** 

**SUPERVISOR'S SIGNATURE** (Confirming request for nomination):

NAME (Print):

NAME (Signature):

Date:

TITLE: \_\_\_\_\_

Candidate:

# **INSPECTION LIST FOR STANDARDIZATION**

Facility	City/State	Date	Standardizing
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			

Initial Standardization

**Re-Standardization** 

# STANDARDIZATION EXERCISE SUMMARY AND CHECK SHEET

The standardization process requires field exercises to include eight (8) initial joint inspections of retail food establishments, and if re-standardizing, either six (6) or four (4) determined by specific criteria. (pg. 96) Facilities selected for inspection must be, at minimum: at least one full-service (where food is cooked, cooled, reheated, and/combined with other ingredients); one highly susceptible population facility; and one facility with an existing HACCP (Hazard Analysis Critical Control Plan).

During at least one joint inspection, the CANDIDATE will develop a mock risk control plan with the person-in-charge, for a critical control point that is out of compliance. If there are no critical risk factors identified during the joint inspections, the STANDARD will choose one for the CANDIDATE. The risk control plan (RCP) is required for both initial standardization as well as re-standardization.

The HACCP plan will be verified and HACCP Plan Verification Worksheet (optional) and the Verification Summary (Pg. 93-95) will be completed.

For initial standardization, the CANDIDATE will complete 3 flow diagrams with the appropriate critical control points (CCP's) and critical limits (CL's) for each of the three processes.

Exercise	Date	Facility	Standard
HACCP Verification			
Risk Control Plan			
Flow Chart – Process 1			
Flow Chart – Process 2			
Flow Chart – Process 3			
Highly Susceptible Population			

## CHECK LIST



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# FDA STANDARDIZATION WORKBOOK

2013 Food Code

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# **INTRODUCTION AND PURPOSE**

### (1) The purpose of the FDA STANDARDIZATION procedure is:

- To promote uniformity of regulatory retail food inspections within the state of **Idaho**.
- Designed to reduce the risk of foodborne illness based on a science-based interpretation of the *Idaho* Food Code and utilize effective principles to achieve compliance.
- To ensure that the CANDIDATE recognizes FOODBORNE ILLNESS RISK FACTORS, FOOD CODE INTERVENTIONS, and GOOD RETAIL PRACTICES.
- To confirm that the CANDIDATE can:
  - 1. Achieve practical and immediate correction of Out of Compliance (OOC) FOODBORNE ILLNESS risk factors during the inspection.
  - 2. Demonstrate effective communication with the establishment's staff, and
  - 3. Apply HACCP principles and use necessary inspection equipment in a risk-based, real-time regulatory inspection.

This procedure is not intended to provide basic training to the CANDIDATE but rather is intended to confirm a high level of knowledge, understanding and application of food safety principles.

#### (2) Role of the STANDARD.

FDA STANDARDIZATION is not a joint training exercise. It is an assessment with an auditing and training component.

The STANDARD will discuss, explain and correct interpretations and marking of the inspection report after each inspection. The STANDARD may also take the opportunity through "teaching moments" during the inspection to point out examples that illustrate particular areas of the Food Code that applies to the observation in the field.

The STANDARD's role is primarily to observe the CANDIDATE during the performance of a routine inspection and evaluate his/her performance during the STANDARDIZATION exercise. The STANDARD may offer procedural guidance to instruct the CANDIDATE to focus on specific performance areas or demonstrate specific technical skills during the course of the exercise. The STANDARD will provide constructive corrective action in the interest of STANDARDIZATION as appropriate throughout the exercise.

# HOW THE CANDIDATE WILL BE EVALUATED

#### (1) Performance Areas.

The following areas of performance will be evaluated:

### (A) FOODBORNE ILLNESS RISK FACTORS and FOOD CODE INTERVENTIONS:

- CANDIDATE'S ability to demonstrate knowledge of current *Idaho Food Code* provisions related to FOOD CODE INTERVENTIONS and FOODBORNE ILLNESS RISK FACTORS and the ability to interpret and apply them
- CANDIDATE'S knowledge of the jurisdiction's laws, rules, and regulations required for conducting retail food/foodservice inspections
- CANDIDATE'S ability to use a risk-based inspection methodology to assess regulations related to employee practices and management procedures essential to meeting the food code and all safe food handling practices applicable at the time of inspection

### (B) GOOD RETAIL PRACTICES:

 CANDIDATE will demonstrate knowledge of current FDA *Food Code* provisions related to GOOD RETAIL PRACTICES and demonstrate the ability to interpret and apply them

### (C) COMMUNICATION:

- The CANDIDATE will demonstrate the ability to effectively communicate with the person in charge and food employees during all phases of the inspection and explain significant inspection findings to the person in charge at the conclusion of the inspection.
- The CANDIDATE will be required to make all introductions to the Manager or Person-in-charge of the facility at the time of the standardization. A complete introduction consists of:
  - (1) Introducing all persons participating in the inspection;
  - (2) Presenting credentials or identification (business card and ID badge);
  - (3) Describing the purpose and flow of the inspection;
  - (4) Identifying and explaining to the person in charge that it will be necessary to ask questions about the operation during the inspection; and
  - (5) Explain that the STANDARDIZATION inspection is not intended as a regulatory inspection and that there will be no written report provided at the end of the inspection; however, significant findings will be brought to the attention of the person in charge.

At various times during the field exercise, the CANDIDATE may be directed to perform specific tasks, such as explaining code requirements, citing the FOOD CODE reference; review HACCP records or to focus on specific performance areas.

Note: The following type of communication is critical for both standardization as well as routine inspections and helps to solidify expectations from the Environmental Health Specialist (EHS) and to ensure the Operator or PIC understands the risk factor, and the public health significance of the risk factor.

- (D) Explain the public health significance of the FOODBORNE ILLNESS RISK FACTORS and FOOD CODE INTERVENTIONS, GOOD RETAIL PRACTICES, and the CRITICAL CONTROL POINTS which do not meet the CRITICAL LIMITS as established in the FDA *Food Code*; and
- (E) Demonstrate the ability to discuss and resolve issues that the person in charge might not agree with or clearly understand in a courteous and professional manner.
- Asks questions and engages in a dialogue with the person in charge/employees to obtain information relevant to the inspection.
- Provides the person in charge/employees with accurate answers to inspection-related questions or admits not knowing the answer.
- Uses effective communication and conflict resolution techniques to overcome inspection barriers.
- Conducts the exit conference at the end of the inspection with the PIC.
- (F) Application of HACCP Principles:
- The CANDIDATE will demonstrate the ability to verify compliance with an existing HACCP plan and apply HACCP principles in the development of flow charts and RISK CONTROL PLANS (RCPs).

#### (2) HACCP Plan Verification: (Required for initial STANDARDIZATION and RE-STANDARDIZATION)

The STANDARD will select the CCP (e.g. cooking, for the candidate to verify.)

For initial standardization, the CANDIDATE will complete 3 flow diagrams for each preparation process: 1. No cook step; 2. same-day service; and 3. complex food preparation.

The requirement is to use actual observed information gained during the standardization inspection and if such preparation process does not occur during the inspection, information gained through discussions with the PIC and/or food employees should be used to substitute for a lack of observations, i.e. when operational steps in the process do not occur during the inspection.

Requirements for flow chart:

- 1. Identify the hazards
- 2. Identify each **critical control point** and the **critical limits** set by the FDA Food Code AND by the establishment if the establishment's critical limits differ from the Food Code
- 3. Identify to the standard any CCP's the establishment did not control

# FLOW CHART EXAMPLES

### FDA HACCP manual - These illustrations are for examples only.

### PROCESS 1

Food Preparation with No cook step - Receive - Store - Prepare - Hold - Serve

There is no kill (cook) step while this food is at the retail food service level but the process should focus on ensuring there is active managerial control over:

- 1. The cold holding temperature or time used alone
- 2. Food source
- 3. Receiving temperatures
- 4. Date marking
- 5. Freezing if applicable
- 6. Cooling from ambient temperature to prevent the growth of spore-forming or toxin-forming bacteria

#### Menu item examples: Tuna and chicken salads, cold meat sandwiches, ice cream and pie

CCP Procedures	Monitoring	Corrective Action	Verification
<u>Cool</u> in walk-in refrigerator to or below 41°F within 4 hours	Check internal product Temp. at 2 and 4 hours	Use ice bath if food has not cooled w/in 2 hours. Discard product that does not reach 41°F within 4 hours.	Manager/PIC review of temperature monitoring practices and calibration logs
<u>Cold hold</u> at 41°F for service	Check internal product temperature every 2 hours	Discard product that is found out of temperature for 2 hours (or if time out of temp is unknown)	Manager/PIC review of temperature monitoring practices and calibration logs

The CCP's are:

- 1. Cool in refrigeration to or below 41°F within 4 hours
- 2. Cold hold at 41°F in unit for service

The **critical limits** are the temperature and time.

#### PROCESS 2

Preparation for same-day service: Receive – Store – Prepare – Cook – Hold – Serve (One time through the temperature danger zone)

CCP Procedures	Monitoring	Corrective Action	Verification
<u>Cook</u> Chicken: 165°F Ground Beef: 155°F Whole muscle meat, fish: 145°F	Cooks take internal final cook temperatures	Continue cooking until final temperature achieved	Manager/PIC review of cook temperature logs
<u>Hot hold</u> 135°F or higher	Check product temperature every 2 hours	Bring food temp to 165°F within 2 hrs. Discard if >2 hours	Manager/PIC review of temperature monitoring logs

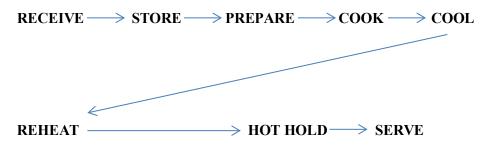
### PROCESS 3

To be completed on your own.

**The 3<sup>rd</sup> process step is FOR EXAMPLE –** Receive – Store – Prepare – Cook – Cool – Reheat – Hot Hold – Serve (Passes through the temperature danger zone more than one time)

The chart is for reference only. A flow diagram (shown below) is the expectation

## **EXAMPLE – HOT CATERED FOOD**



**\*** Determine and identify the CCP's and critical limits in each diagram.

### **INSPECTION EQUIPMENT:**

The CANDIDATE will be equipped and familiar with inspection equipment essential to each food establishment inspection. During the inspection, the CANDIDATE will demonstrate knowledge of proper use of essential inspection equipment.

Notes:

# **RISK CONTROL PLAN (RCP)**

A "risk control plan" will be used on one CCP that the candidate has determined out of compliance with the critical limits. The candidate will complete the RCP form (Pg. 8), in order to demonstrate a clear understanding of the observation. The candidate shall guide and assist the PIC in developing the RCP.

The plan should be brief and address the following points:

(1) Specific observation(s) noted during inspection;

(2) Applicable food code violation(s) (optional);

#### (3) FOODBORNE ILLNESS RISK FACTOR to be controlled;

(4) Hazard (most common, significant);

(5) What must be achieved to gain compliance in the future;

(6) How active managerial control will be achieved (Who is responsible for the control, what monitoring and record keeping is required, who is responsible for monitoring and completing records, what corrective actions should be taken when deviations are noted, and how long the plan is to continue); and

(7) How the results of implementing the RISK CONTROL PLAN will be communicated back to the inspector.

		Risk C	Control Pla	an	
Establishmer	nt Name:			]	Type of Facility:
Physical Add	ress:			1	Person in Charge:
City:	State:			Zip:	County:
Inspection Time In:	Inspection Time Out:	Date:	Inspecto	r's Nar	ne:

Specific observation noted during inspection:

Applicable code violation(s): (Optional)

**<u>Risk factor to be controlled:</u>** 

Hazard (most common, significant):

What must be achieved to gain compliance in the future:

## How will active managerial control be achieved:

(Who is responsible for the control, what monitoring and record keeping is required, who is responsible for monitoring and completing records, what corrective actions should be taken when deviations are noted, how long is the plan to continue.)

# FDA STANDARDIZATION INSPECTION REPORTS

### Types of establishments to choose for the standardization exercise:

Choose full service restaurants when possible. **Do not confuse the standardization process with that of an enforcement inspection. Standardization is not intended to correct facility violations nor train the Operator.** It is intended to audit and provide feedback for the CANDIDATE. It is designed to evaluate consistent critical thinking and inspection quality so that the CANDIDATE is equipped with the knowledge and skills of a regulatory EHS.

Prior to the actual day/days of standardization -

- Make two appointments per day with a facility and in consecutive days when possible.
- Inform the Manager/Operator that you will need a little of their time for discussion.
- Choose one facility that serves a HIGHLY SUSCEPTIBLE POPULATION and one that utilizes a HACCP.

There will not be enough time to complete the standardization within an allowed timeframe if the appointments are not made in advance. Plan to spend an efficient amount of time conducting the inspection and additional time to discuss findings with the Operator or PIC after completion of the inspection and complete the forms with the STANDARD. The standardization inspection should be similar in form and time as that of a routine inspection.

## SUMMARY OF STANDARDIZATION

The STANDARD will ensure that the CANDIDATE is briefed prior to beginning the exercise on expectations before and during the exercise. Areas that will be covered include the following:

- The need for the CANDIDATE to contact the jurisdiction in the work area for permission to conduct inspections
- An understanding that the STANDARDIZATION exercise will be based on the requirements in the current version of the FDA *Food Code* and most recent version of the *Standardization Procedures*
- Calibrating thermocouples and thermometers before the STANDARDIZATION exercise
- Having all inspection equipment and clothing lab coat (optional), closed toed shoes, hat or hair net, etc...(typically the facility will provide a hair net if one is required)
- Selecting a variety of food establishments of varying risks i.e. full service restaurants preferred and one facility with a highly susceptible population, and one that uses HACCP
- Conducting RISK-BASED INSPECTIONs which emphasizes the evaluation of FOODBORNE ILLNESS RISK FACTORS and FOOD CODE INTERVENTIONS but also demonstrates knowledge and application of GRPs

- Achieving corrective action for Out of Compliance (OOC) FOODBORNE ILLNESS RISK FACTORS involving employees and operations of the facility before leaving the facility
- Developing a RISK CONTROL PLAN with management/person-in-charge
- Preparing three food preparation process flow diagrams based on observed practices (one for each of the three food preparation processes) (optional for re-standardization)
- Explaining the seven HACCP principles
- Citing the *FDA Food Code* requirements for any OOC FOODBORNE ILLNESS RISK FACTORS or FOOD CODE INTERVENTIONS on the inspection report
- Demonstrating effective communication skills

# STANDARDIZATION CRITERIA AND REQUIREMENTS

- 1. All of the initial STANDARIZATION requirements are to be completed during a total of 8 joint inspections with the IDAHO STANDARD, over a period not to exceed 12 months.
- 2. The RE-STANDARIZATION requirements are to be completed during a total of 6 joint inspections with the IDAHO STANDARD over a period not to exceed 3 years.
- 3. RE-STANDARIZATION may include 4 joint inspections with the IDAHO STANDARD when SPECIFIC criteria have been met. The following criteria must be met for a Candidate to qualify to complete "4" joint inspections for Re-standardization.
  - a. The CANDIDATE MUST have 5 years of experience working as an Environmental Health Specialist conducting food facility inspections.
  - b. The CANDIDATE MUST have completed 8 hours of HACCP training, either by attendance to an in-person workshop, or online.
  - c. The CANDIDATE MUST have previously completed and passed initial standardization.

ESTABLISHMENT 1							
FDA STANDARDIZATION INSPECTION REPORT						REPORT	
Establishment Name: Type of Facility:						of Facility:	
Physical Address:     Person in Charge:					n in Charge:		
City: State: Zip: Count					County:		
Inspection Time In:	▲					1	
Agency	<u> </u>	Stan	dard's Name:			ndicate 'orm:	Person Filling Out
						Cai	(Circle One) ndidate / Standard

## **Foodborne Illness Risk Factors**

Food from Unsafe Sources Improper Holding Temperatures Poor Personal Hygiene Inadequate Cooking Temperatures Contaminated Equipment/Cross-Contamination

## **Food Code Interventions**

Demonstration of Knowledge Hands as a Vehicle of Contamination Employee Health Time/Temperature Relationships Consumer Advisory

For each item, indicate one of the following for **OBSERVATIONAL STATUS**:

- **IN** Item found in compliance
- **OUT** Item found out of compliance
- NO Not observed
- NA Not applicable

The STANDARD may mark an item "S" to reflect a disagreement in a case where the CANDIDATE has the opportunity to make an observation or take a measurement and fails to do so, and intervention by the STANDARD would alert the CANDIDATE to the missed Opportunity.

### ABBREVIATIONS

"CCP" means Critical Control Point
"CL" means Critical Limit
"GRP" means Good Retail Practice
"HACCP" means Hazard Analysis and Critical Control Point
"HSP" means Highly Susceptible Population
"ICSSL" means Interstate Certified Shellfish Shippers List
"TCS Food" means Time/Temperature Control for Safety Food
"RTE" means Ready-to-Eat

# **TEMPERATURE RECORDING**

# COOLING

ITEM	TIME	TEMPERATURE	LOCATION

## COOKING

ITEM	TIME	TEMPERATURE	LOCATION

# **COLD HOLDING**

ITEM	TIME	TEMPERATURE	LOCATION

# HOT HOLDING

TIME	TEMPERATURE	LOCATION
		TIME       TEMPERATURE         Image: Ima

## **ADDITIONAL NOTES:**

## FOODBORNE ILLNESS RISK FACTORS AND FOOD CODE INTERVENTIONS RISK FACTOR AND FOOD CODE INTERVENTIONS

ST	ATUS	SUPERVISION
517	1105	1. Person in charge present, demonstrates knowledge, and performs duties
IN	OUT	A. Assignment – PIC
IN	OUT	B. Demonstration
IN	OUT	C. Duties of PIC
IN	OUT	2. Certified Food Protection Manager –
NA		establishment has Certified Food Protection Manager
		EMPLOYEE HEALTH
IN	OUT	<ol> <li>Management, food employee and conditional employee – knowledge, responsibilities and reporting</li> </ol>
IN	OUT	4. Proper use of restriction, exclusion and reporting
IN	OUT	5. Clean-up vomiting and diarrheal events
		GOOD HYGIENIC PRACTICES
IN NO	OUT	6. Proper eating, tasting, drinking or tobacco use
IN NO	OUT	7. No discharge from eyes, nose, and mouth
		BREVENTING CONTAINING TION BY HANDS
IN	OUT	PREVENTING CONTAMINATION BY HANDS           8. Hands clean and properly washed
NO		
IN NO	OUT	<ol> <li>No bare hand contact with RTE foods or a pre-approved alternative procedure properly followed</li> </ol>
		10. Adequate handwashing sinks conveniently located and accessible for employees
IN	OUT	A. Adequate handwashing sinks conveniently located and accessible for employees
IN	OUT	B. Handwashing sinks supplied with hand cleanser/sanitary towels/hand drying/signage
		APPROVED SOURCES
		11. Food obtained from approved sources
IN	OUT	<ul> <li>All food regulated food processing plants/no home prepared or canned foods/standards for eggs, milk, juice</li> </ul>
IN NA	OUT NO	B. All molluscan shellfish from ICSSL listed sources/no recreationally caught shellfish received or sold/all fish commercially caught/raised or approved by the Regulatory Authority
IN NA	OUT NO	C. Game animals and wild mushrooms approved by Regulatory Authority
IN	OUT NO	12. Food received at proper temperature
IN	OUT	13. Food in condition, safe, and unadulterated

	14. Required records available; shellstock tags, parasite destruction
IN OUT	A. Written documentation of parasite destruction maintained for 90 days for fish
NA NO	products that are intended for raw or undercooked consumption
IN OUT	B. Shellstock tags maintained for 90 days in chronological order
NA NO	
	PROTECTION FROM CONTAMINATION
	15. Food separated and protected
	15. I ood separated and protected
N OUT	A. Separating raw animal foods from raw RTE food and separating raw animal food
NA NO	from cooked RTE food
IN OUT	B. Raw animal foods separated from each other during storage, preparation, holding and
NA NO	display
N OUT	C. Food protected from environmental contamination
NA NO	
IN OUT NA	16. Food-contact surfaces: Cleaned and Sanitized
N/A	17. Proper disposition of returned, previously served, reconditions, and unsafe food
	17. Troper disposition of retained, previously served, reconditions, and disare rood
IN OUT	A. After being served or sold to a consumer, food is not reserved
IN OUT	B. Discarding or reconditioning unsafe, adulterated or contaminated food
	TIME/TEMPERATURE CONTROL FOR SAFETY (TCS FOOD)
	18. Proper cooking time and temperatures
N OUT	A. Raw eggs broken on request and prepared for immediate service cooked to 63°C
NA NO	(145°F) for 15 seconds
IN OUT	B. Comminuted fish, meat, game animals commercially raised for food and raw eggs not
NA NO	prepared for immediate service and comminuted meat on a child's menu cooked to
	$68^{\circ}$ C (155°F) for 15 seconds or the time/temperature relationship specified in the
	chart in the Food Code.
N OUT	C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and
NA NO	according to oven parameters per chart
	D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F)
	for 15 seconds or the time/temperature relationship specified in the chart in the Food
	1 1
	Code
NA NO	
NA NO	Code           E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds
NA NO IN OUT NA NO IN OUT	E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish,
NA NO IN OUT NA NO IN OUT NA NO	<ul> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> </ul>
NA NO IN OUT NA NO IN OUT NA NO IN OUT	<ul> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and</li> </ul>
NA NO NA OUT NA NO NA NO NA NO NA OUT NA NO	<ul> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> </ul>
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NA NO NA OUT NA NO NA NO NA OUT NA NO NA OUT NA NO NA NO	<ul> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave. Food stands for 2 minutes after cooking</li> </ul>
NA NO NA OUT NA NO NA OUT NA NO NA NO NA OUT NA NO NA NO IN OUT NA NO IN OUT	<ul> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave.</li> </ul>
NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO	<ul> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave. Food stands for 2 minutes after cooking</li> <li>I. All other raw animal foods cooked to 63°C (145°F) for 15 seconds</li> </ul>
NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT IN OUT	<ul> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave. Food stands for 2 minutes after cooking</li> <li>I. All other raw animal foods cooked to 63°C (145°F) for 15 seconds</li> <li>J. Raw animal foods cooked, using a non-continuous cooking process, cooked to the</li> </ul>
NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO	<ul> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave. Food stands for 2 minutes after cooking</li> <li>I. All other raw animal foods cooked, using a non-continuous cooking process, cooked to the time/temperature requirements specified for the particular raw animal food</li> </ul>
NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT IN OUT	<ul> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave. Food stands for 2 minutes after cooking</li> <li>I. All other raw animal foods cooked to 63°C (145°F) for 15 seconds</li> <li>J. Raw animal foods cooked, using a non-continuous cooking process, cooked to the</li> </ul>

IN OUT	A. TCS Food that is cooked and cooled on premises is rapidly reheated within 2 hours to
NA NO	74°C (165°F) or above in for 15 seconds for hot holding
IN OUT	B. Food reheated to 74°C (165°F) or above in microwave for hot holding
NA NO	
IN OUT	C. Commercially processed, RTE food reheated to 57°C (135°F) or above for hot
NA NO IN OUT	holding           D. Remaining unsliced portions of roasts reheated for hot holding using minimum oven
NA NO	parameters
	20. Proper cooling time and temperature
IN OUT	A. Cooked TCS Food cooled from 57°C (135°F) to 21°C (70°F) within 2 hours and
NA NO	from 57°C (135°F) to 5°C (41°F) or below in 4 hours
IN OUT	B. TCS Food prepared in/at ambient temperatures and/or pre-chilled ingredients cooled
NA NO	to $5^{\circ}C$ (41°F) or below in 4 hours
IN OUT NA NO	C. Foods (milk/shellfish) received at a temperature according to rules governing its distribution cooled to 5°C (41°F) or below in 4 hours (3-202.11)
IN OUT	D. Immediately upon receiving, raw eggs placed under refrigeration that maintains
NA NO	ambient air temperature of 7°C (45°F)
	21. Proper hot holding temperatures
IN OUT	A. TCS Food maintained at 57°C (135°F) or above, except during preparation, cooking,
NA NO	cooling, or when time is used as a public health control
IN OUT	B. Whole meat roasts held at a temperature of $54^{\circ}C$ (130°F) or above
NA NO	
	22. Proper cold holding temperatures
IN OUT	A. TCS Food maintained at 5°C (41°F) or below, except during preparation, cooking,
NA	cooling, or when time is used as a public health control
IN OUT NA	B. Untreated raw eggs stored in 7°C (45°F) ambient air temperature
	23. Proper date marking and disposition
IN OUT	A. Date marking for RTE, TCS Food prepared on-site or opened commercial container
NA NO	held for more than 24 hours
IN OUT	B. Discarding RTE, TCS Food prepared on-site or opened commercial container held for
NA NO	more than 24 hours
IN OUT NA	24. Time as a public health control: Procedures and records
DI OUT	CONSUMER ADVISORY
IN OUT NA	25. Consumer advisory as a public health control: Procedures and records
	HIGHLY SUSCEPTIBLE POPULATIONS
	26. Pasteurized foods used; prohibited foods not offered
IN OUT NA	A. Prepackaged juice/beverage containing juice with a warning label [21 CFR, Section 101.17(g)] not served
INA IN OUT	B. Using pasteurized eggs in recipes if eggs are to be undercooked; or are combines
NA OUT	unless; cooked to order and immediately served; used immediately before baking and
1 12 1	thoroughly cooked; or prepared under a HACCP plan controlling Salmonella Enteritis
IN OUT	C. Raw or partially cooked animal food and raw seed sprouts not served
NA	1 J
IN OUT	D. Foods not re-served under conditions
NA	
NA IN OUT	

	CHEMICAL			
IN OUT	27. Food additives; approved and properly used			
NA				
	28. Toxic substances properly identified, stored and used			
IN OUT	A. Poisonous or toxic, materials, chemicals, lubricants, pesticides, medicines, first aid			
NA NO	supplies, and other personal care items properly identified, stored and used			
IN OUT	B. Poisonous or toxic materials held for retail sale properly stored			
NA NO				
	1			
	CONFORMANCE WITH APPROVED PROCEDURES			
	29. Compliance with variance, specialized process, ROP Criteria and HACCP Plan			
IN OUT	A. Reduced Oxygen Packaging (ROP) as specified in 3-502.12, permitted without a			
NA	variance under certain specified conditions in accordance with a required HACCP			
	Plan or without a required HACCP Plan			

IN OUT	B. Operating in accordance with approved variance and/or HACCP Plan as required
NA	
IN OUT	C. When packaged in a food establishment, juice is treated under a HACCP Plan to
NA	reduce pathogens or labeled as specified in the Food Code

### SCORE: Number of Disagreements for Intervention/Risk Factors\_

GOOD RETAIL PRACTICES								
STATU	SAFE FOOD AND WATER							
IN O	JT 30. Pasteurized eggs used where required							
NA								
IN O	31. Water and ice from approved source							
NA								
IN O	32. Variance obtained for specialized processing methods							
NA								
	FOOD TEMPERATURE CONTROL							
IN O	33. Proper cooling methods used; adequate equipment for temperature control							
NA								
IN O	34. Plant food properly cooked for holding							
NA N								
IN O	35. Approved thawing methods used							
NA N								
IN O	36. Thermometers provided and accurate							
	FOOD IDENTIFICATION							
IN O	37. Food properly labeled; original container							
	PREVENTION OF FOOD CONTAMINATION							
IN O	38. Insects, rodents, and animals not present							
IN O	39. Contamination prevented during food preparation, storage and display							
IN O	40. Personal cleanliness							
L								

IN	OUT	41.	Wiping cloths; Properly used and stored
111	001	71.	
IN	OUT	42.	Washing fruits and vegetables
		PROI	PER USE OF UTENSILS
IN	OUT	43.	In-use utensils: Properly stored
IN	OUT	44.	Utensils, equipment, and linens: Properly stored, dried, and handled
IN	OUT	45.	Single-use/single-service articles: Properly stored and used
IN	OUT	46.	Slash-resistant and cloth gloves used properly
		UTE	NSILS, EQUIPMENT and VENDING
IN	OUT	47.	Food and non-food contact surfaces cleanable, properly designed, constructed and used
IN	OUT	48.	Ware washing facilities: Installed, maintained, and used; test strips
IN	OUT	49.	Non-food contact surfaces clean
		PHYS	SICAL FACILITIES
IN	OUT	50.	Hot and cold water available; adequate pressure
IN	OUT	51.	Plumbing installed; proper backflow devices
IN	OUT	52.	Sewage and waste water properly disposed
IN	OUT	53.	Toilet facilities: Properly constructed, supplied and cleaned
IN	OUT	54.	Garbage and refuse properly disposed; facilities maintained
IN	OUT	55.	Physical facilities installed, maintained and clean
		56.	Adequate ventilation and lighting; designated areas used

ESTABLIS	ESTABLISHMENT 2							
FDA	FDA STANDARDIZATION INSPECTION REPORT							
Establishme	Establishment Name:					Type of Facility:		
Physical Add	lress:					Person in Charge:		
City:	Sta	te:		Zip	):	County:		
Inspection Time In:	· ·			te's ]	Name:			
Agency		Stan	Standard's Name:			ndicate 'orm:	Person Filling Out	
						Cai	(Circle One) ndidate / Standard	

## **Foodborne Illness Risk Factors**

Food from Unsafe Sources Improper Holding Temperatures Poor Personal Hygiene Inadequate Cooking Temperatures Contaminated Equipment/Cross-Contamination

## **Food Code Interventions**

Demonstration of Knowledge Hands as a Vehicle of Contamination Employee Health Time/Temperature Relationships Consumer Advisory

For each item, indicate one of the following for **OBSERVATIONAL STATUS**:

- **IN** Item found in compliance
- OUT Item found out of compliance
- NO Not observed
- NA Not applicable

The STANDARD may mark an item "S" to reflect a disagreement in a case where the CANDIDATE has the opportunity to make an observation or take a measurement and fails to do so, and intervention by the STANDARD would alert the CANDIDATE to the missed Opportunity.

### ABBREVIATIONS

"CCP" means Critical Control Point
"CL" means Critical Limit
"GRP" means Good Retail Practice
"HACCP" means Hazard Analysis and Critical Control Point
"HSP" means Highly Susceptible Population
"ICSSL" means Interstate Certified Shellfish Shippers List
"TCS Food" means Time/Temperature Control for Safety Food
"RTE" means Ready-to-Eat

# **TEMPERATURE RECORDING**

# COOLING

ITEM	TIME	TEMPERATURE	LOCATION

## COOKING

ITEM	TIME	TEMPERATURE	LOCATION

# **COLD HOLDING**

ITEM	TIME	TEMPERATURE	LOCATION

# HOT HOLDING

ITEM	TIME	TEMPERATURE	LOCATION

## **ADDITIONAL NOTES:**

### FOODBORNE ILLNESS RISK FACTORS AND FOOD CODE INTERVENTIONS RISK FACTOR AND FOOD CODE INTERVENTIONS

ST/	ATUS	SUPERVISION
517	1105	1. Person in charge present, demonstrates knowledge, and performs duties
IN	OUT	A. Assignment – PIC
IN	OUT	B. Demonstration
IN	OUT	C. Duties of PIC
IN NA	OUT	<ol> <li>Certified Food Protection Manager – Establishment has Certified Food Protection Manager</li> </ol>
1 11 1		
		EMPLOYEE HEALTH
IN	OUT	<ol> <li>Management, food employee and conditional employee – knowledge, responsibilities and reporting</li> </ol>
IN	OUT	4. Proper use of restriction, exclusion and reporting
IN	OUT	5. Clean-up vomiting and diarrheal events
		GOOD HYGIENIC PRACTICES
IN NO	OUT	6. Proper eating, tasting, drinking or tobacco use
IN NO	OUT	7. No discharge from eyes, nose, and mouth
		PREVENTING CONTAMINATION BY HANDS
IN	OUT	8. Hands clean and properly washed
NO		
IN NO	OUT	<ol> <li>No bare hand contact with RTE foods or a pre-approved alternative procedure properly followed</li> </ol>
		10. Adequate handwashing sinks conveniently located and accessible for employees
IN	OUT	A. Adequate handwashing sinks conveniently located and accessible for employees
IN	OUT	B. Handwashing sinks supplied with hand cleanser/sanitary towels/hand drying/signage
		APPROVED SOURCES
		11. Food obtained from approved sources
IN	OUT	<ul> <li>A. All food regulated food processing plants/no home prepared or canned foods/standards for eggs, milk, juice</li> </ul>
IN NA	OUT NO	<ul> <li>B. All molluscan shellfish from ICSSL listed sources/no recreationally caught shellfish received or sold/all fish commercially caught/raised or approved by the Regulatory Authority</li> </ul>
IN NA	OUT NO	C. Game animals and wild mushrooms approved by Regulatory Authority
IN	OUT NO	12. Food received at proper temperature
IN	OUT	13. Food in condition, safe, and unadulterated

	14. Required records available; shellstock tags, parasite destruction			
IN OUT	A. Written documentation of parasite destruction maintained for 90 days for fish			
NA NO	products that are intended for raw or undercooked consumption			
IN OUT	B. Shellstock tags maintained for 90 days in chronological order			
NA NO				
	PROTECTION FROM CONTAMINATION			
	15. Food separated and protected			
	13. Tood separated and protected			
N OUT	A. Separating raw animal foods from raw RTE food and separating raw animal food			
NA NO	from cooked RTE food			
IN OUT	B. Raw animal foods separated from each other during storage, preparation, holding and			
NA NO	display			
N OUT	C. Food protected from environmental contamination			
NA NO				
IN OUT NA	16. Food-contact surfaces: Cleaned and Sanitized			
N/A	17. Proper disposition of returned, previously served, reconditions, and unsafe food			
	17. Troper disposition of retained, previously served, reconditions, and disare rood			
IN OUT	A. After being served or sold to a consumer, food is not reserved			
IN OUT	B. Discarding or reconditioning unsafe, adulterated or contaminated food			
	TIME/TEMPERATURE CONTROL FOR SAFETY (TCS FOOD)         18. Proper cooking time and temperatures			
	18. Proper cooking time and temperatures			
N OUT	A. Raw eggs broken on request and prepared for immediate service cooked to 63°C			
NA NO	(145°F) for 15 seconds			
IN OUT	B. Comminuted fish, meat, game animals commercially raised for food and raw eggs not			
NA NO	prepared for immediate service and comminuted meat on a child's menu cooked to			
	$68^{\circ}$ C (155°F) for 15 seconds or the time/temperature relationship specified in the			
	chart in the Food Code.			
N OUT	C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and			
NA NO	according to oven parameters per chart			
N OUT	D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F)			
NA NO	for 15 seconds or the time/temperature relationship specified in the chart in the Food			
-	Code			
	E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish,			
N OUT	meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds			
NA NO				
NA NO N OUT	F. Wild Game cooked to 74°C (165°F) for 15 seconds			
NA NO IN OUT NA NO	F. Wild Game cooked to 74°C (165°F) for 15 seconds			
NA NO N OUT NA NO N OUT	F. Wild Game cooked to 74°C (165°F) for 15 secondsG. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and			
NA NO NA OUT NA NO NA OUT NA NO	<ul> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> </ul>			
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NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO	<ul> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave. Food stands for 2 minutes after cooking</li> <li>I. All other raw animal foods cooked to 63°C (145°F) for 15 seconds</li> <li>J. Raw animal foods cooked, using a non-continuous cooking process, cooked to the time/temperature requirements specified for the particular raw animal food</li> </ul>			
NA NO NA OUT NA NO NA NO NA OUT NA NO NA OUT NA NO NA NO NO	<ul> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave. Food stands for 2 minutes after cooking</li> <li>I. All other raw animal foods cooked to 63°C (145°F) for 15 seconds</li> <li>J. Raw animal foods cooked, using a non-continuous cooking process, cooked to the</li> </ul>			

	OUT	A. TCS Food that is cooked and cooled on premises is rapidly reheated within 2 hours to
NA		74°C (165°F) or above in for 15 seconds for hot holding
	OUT	B. Food reheated to 74°C (165°F) or above in microwave for hot holding
NA		
IN NA	OUT NO	C. Commercially processed, RTE food reheated to 57°C (135°F) or above for hot
	OUT	holding           D. Remaining unsliced portions of roasts reheated for hot holding using minimum oven
NA		parameters
		20. Proper cooling time and temperature
IN	OUT	A. Cooked TCS Food cooled from 57°C (135°F) to 21°C (70°F) within 2 hours and
NA		from 57°C (135°F) to 5°C (41°F) or below in 4 hours
	OUT	B. TCS Food prepared in/at ambient temperatures and/or pre-chilled ingredients cooled
NA		to 5°C (41°F) or below in 4 hours
IN	OUT	C. Foods (milk/shellfish) received at a temperature according to rules governing its
NA	NO	distribution cooled to $5^{\circ}$ C (41°F) or below in 4 hours (3-202.11)
IN	OUT	D. Immediately upon receiving, raw eggs placed under refrigeration that maintains
NA	NO	ambient air temperature of 7°C (45°F)
		21. Proper hot holding temperatures
IN	OUT	A. TCS Food maintained at 57°C (135°F) or above, except during preparation, cooking,
NA	NO	cooling, or when time is used as a public health control
	OUT	B. Whole meat roasts held at a temperature of 54°C (130°F) or above
	NO	
		22. Proper cold holding temperatures
IN	OUT	A. TCS Food maintained at 5°C (41°F) or below, except during preparation, cooking,
NA		cooling, or when time is used as a public health control
	OUT	B. Untreated raw eggs stored in 7°C (45°F) ambient air temperature
NA	NO	23. Proper date marking and disposition
DI	OUT	
IN NA	OUT NO	A. Date marking for RTE, TCS Food prepared on-site or opened commercial container held for more than 24 hours
	OUT	B. Discarding RTE, TCS Food prepared on-site or opened commercial container held for
NA		more than 24 hours
	OUT	24. Time as a public health control: Procedures and records
NA		
		CONSUMER ADVISORY
IN	OUT	25. Consumer advisory as a public health control: Procedures and records
NA		
		HIGHLY SUSCEPTIBLE POPULATIONS
		26. Pasteurized foods used; prohibited foods not offered
	OUT	A. Prepackaged juice/beverage containing juice with a warning label [21 CFR, Section 101.17(g)] not served
NA		B. Using pasteurized eggs in recipes if eggs are to be undercooked; or are combines
	OUT	
	OUT	unless: cooked to order and immediately served: used immediately before baking and
	OUT	unless; cooked to order and immediately served; used immediately before baking and thoroughly cooked; or prepared under a HACCP plan controlling Salmonella Enteritis
IN NA		thoroughly cooked; or prepared under a HACCP plan controlling Salmonella Enteritis
IN NA IN	OUT OUT	
IN NA IN NA		thoroughly cooked; or prepared under a HACCP plan controlling Salmonella Enteritis

	CHEMICAL			
IN OUT	27. Food additives; approved and properly used			
NA				
	28. Toxic substances properly identified, stored and used			
IN OUT	A. Poisonous or toxic, materials, chemicals, lubricants, pesticides, medicines, first aid			
NA NO	supplies, and other personal care items properly identified, stored and used			
IN OUT	B. Poisonous or toxic materials held for retail sale properly stored			
NA NO				
	CONFORMANCE WITH APPROVED PROCEDURES			
	29. Compliance with variance, specialized process, ROP Criteria and HACCP Plan			
IN OUT	A. Reduced Oxygen Packaging (ROP) as specified in 3-502.12, permitted without a			
NA	variance under certain specified conditions in accordance with a required HACCP			
	Plan or without a required HACCP Plan			
IN OUT	P Operating in accordance with approved verience and/or HACCD Plan or required			

IN OUT NA	B. Operating in accordance with approved variance and/or HACCP Plan as required
IN OUT	C. When packaged in a food establishment, juice is treated under a HACCP Plan to
NA	reduce pathogens or labeled as specified in the Food Code

#### SCORE: Number of Disagreements for Intervention/Risk Factors\_

GO	GOOD RETAIL PRACTICES							
STATUS SAFE FOOD AND WATER								
IN OUT 30. Pasteurized eggs used where required								
NA								
IN	OUT	31. Water and ice from approved source						
IN	OUT	32. Variance obtained for specialized processing methods						
NA								
		FOOD TEMPERATURE CONTROL						
IN	OUT	33. Proper cooling methods used; adequate equipment for temperature control						
IN	OUT	34. Plant food properly cooked for holding						
NA	NO							
IN	OUT	35. Approved thawing methods used						
NA	NO							
IN	OUT	36. Thermometers provided and accurate						
		FOOD IDENTIFICATION						
IN	OUT	37. Food properly labeled; original container						
		PREVENTION OF FOOD CONTAMINATION						
INI	OUT							
IN	OUT	38. Insects, rodents, and animals not present						
IN	OUT	39. Contamination prevented during food preparation, storage and display						
IN	OUT	40. Personal cleanliness						

N	OUT	41.	Wiping cloths; properly used and stored
N	OUT	42.	Washing fruits and vegetables
		PRO	PER USE OF UTENSILS
IN	OUT	43.	In-use utensils: Properly stored
IN	OUT	44.	Utensils, equipment, and linens: properly stored, dried, and handled
IN	OUT	45.	Single-use/single-service articles: properly stored and used
IN	OUT	46.	Slash-resistant and cloth gloves used properly
		UTE	NSILS, EQUIPMENT and VENDING
IN	OUT	47.	Food and non-food contact surfaces cleanable, properly designed, constructed, and used
IN	OUT	48.	Ware washing facilities: Installed, maintained, and used; test strips
IN	OUT	49.	Non-food contact surfaces clean
		PHY	SICAL FACILITIES
IN	OUT	50.	Hot and cold water available; adequate pressure
IN	OUT	51.	Plumbing installed; proper backflow devices
IN	OUT	52.	Sewage and waste water properly disposed
IN	OUT	53.	Toilet facilities: Properly constructed, supplied, and cleaned
IN	OUT	54.	Garbage and refuse properly disposed; facilities maintained
IN	OUT	55.	Physical facilities installed, maintained and clean
IN	OUT	56.	Adequate ventilation and lighting; designated areas used

ESTABLIS	SHMEN	Т3					
FDA	FDA STANDARDIZATION INSPECTION REPORT						
Establishme	Establishment Name:				Type of Facility:		of Facility:
Physical Add	Physical Address:					Person in Charge:	
City:	Sta	ite:	te:		Zip	):	County:
Inspection Inspecti Time In: Time Ou			Date:	Candidate's Name:		1	
Agency		Stan	Standard's Name:		Indicate Person Filling Out Form:		Person Filling Out
						Car	(Circle One) ndidate / Standard

## **Foodborne Illness Risk Factors**

Food from Unsafe Sources Improper Holding Temperatures Poor Personal Hygiene Inadequate Cooking Temperatures Contaminated Equipment/Cross-Contamination

### **Food Code Interventions**

Demonstration of Knowledge Hands as a Vehicle of Contamination Employee Health Time/Temperature Relationships Consumer Advisory

For each item, indicate one of the following for **OBSERVATIONAL STATUS**:

- **IN** Item found in compliance
- OUT Item found out of compliance
- NO Not observed
- NA Not applicable

The STANDARD may mark an item "S" to reflect a disagreement in a case where the CANDIDATE has the opportunity to make an observation or take a measurement and fails to do so, and intervention by the STANDARD would alert the CANDIDATE to the missed Opportunity.

#### ABBREVIATIONS

"CCP" means Critical Control Point
"CL" means Critical Limit
"GRP" means Good Retail Practice
"HACCP" means Hazard Analysis and Critical Control Point
"HSP" means Highly Susceptible Population
"ICSSL" means Interstate Certified Shellfish Shippers List
"TCS Food" means Time/Temperature Control for Safety Food
"RTE" means Ready-to-Eat

# **TEMPERATURE RECORDING**

# COOLING

ITEM	TIME	TEMPERATURE	LOCATION

# COOKING

ITEM	TIME	TEMPERATURE	LOCATION

# **COLD HOLDING**

ITEM	TIME	TEMPERATURE	LOCATION

# HOT HOLDING

TIME	TEMPERATURE	LOCATION
		TIME       TEMPERATURE         Image: Ima

### **ADDITIONAL NOTES:**

### FOODBORNE ILLNESS RISK FACTORS AND FOOD CODE INTERVENTIONS RISK FACTOR AND FOOD CODE INTERVENTIONS

STA	ATUS	SUPERVISION					
		1. Person in charge present, demonstrates knowledge, and performs duties					
IN	OUT	A. Assignment – PIC					
IN	OUT	B. Demonstration					
IN	OUT	C. Duties of PIC					
IN NA	OUT	<ol> <li>Certified Food Protection Manager – Establishment has Certified Food Protection Manager</li> </ol>					
INA		Establishment has Certified Food Flotection Manager					
		EMPLOYEE HEALTH					
IN	OUT	<ol> <li>Management, food employee and conditional employee – knowledge, responsibilities and reporting</li> </ol>					
IN	OUT	4. Proper use of restriction, exclusion and reporting					
IN	OUT	5. Clean-up vomiting and diarrheal events					
		GOOD HYGIENIC PRACTICES					
IN	OUT	6. Proper eating, tasting, drinking or tobacco use					
NO							
IN NO	OUT	7. No discharge from eyes, nose, and mouth					
		PREVENTING CONTAMINATION BY HANDS					
IN NO	OUT	8. Hands clean and properly washed					
IN NO	OUT	9. No bare hand contact with RTE foods or a pre-approved alternative procedure properly followed					
110		10. Adequate handwashing sinks conveniently located and accessible for employees					
IN	OUT	A. Adequate handwashing sinks conveniently located and accessible for employees					
IN	OUT	B. Handwashing sinks supplied with hand cleanser/sanitary towels/hand drying/signage					
		APPROVED SOURCES					
		11. Food obtained from approved sources					
IN	OUT	A. All food regulated food processing plants/no home prepared or canned foods/standards for					
IN	OUT	eggs, milk, juice B. All molluscan shellfish from ICSSL listed sources/no recreationally caught shellfish					
	NO	B. All monuscan shell is from ICSSL listed sources/no recreationally caught shell is received or sold/all fish commercially caught/raised or approved by the Regulatory Authority					
IN NA	OUT NO	C. Game animals and wild mushrooms approved by Regulatory Authority					
11/1	OUT	12. Food received at proper temperature					
IN NA							

	14. Required records available; shellstock tags, parasite destruction
IN OUT	A. Written documentation of parasite destruction maintained for 90 days for fish products
NA NO	that are intended for raw or undercooked consumption
IN OUT NA NO	B. Shellstock tags maintained for 90 days in chronological order
	PROTECTION FROM CONTAMINATION
	15. Food separated and protected
IN OUT NA NO	A. Separating raw animal foods from raw RTE food and separating raw animal food from cooked RTE food
IN OUT NA NO	B. Raw animal foods separated from each other during storage, preparation, holding and display
IN OUT NA NO	C. Food protected from environmental contamination
IN OUT NA	16. Food-contact surfaces: Cleaned and Sanitized
	17. Proper disposition of returned, previously served, reconditions, and unsafe food
IN OUT	A. After being served or sold to a consumer, food is not reserved
IN OUT	B. Discarding or reconditioning unsafe, adulterated or contaminated food
	TIME TEMPED ATURE CONTROL FOR SAFETY (TOS FOOD)
	TIME/TEMPERATURE CONTROL FOR SAFETY (TCS FOOD)         18. Proper cooking time and temperatures
DI OUT	
IN OUT NA NO	A. Raw eggs broken on request and prepared for immediate service cooked to 63°C (145°F) for 15 seconds
IN OUT NA NO	<ul> <li>B. Comminuted fish, meat, game animals commercially raised for food and raw eggs not prepared for immediate service and comminuted meat on a child's menu cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the</li> </ul>
	Food Code.
IN OUT NA NO	C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart
IN OUT NA NO	D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code
IN OUT	E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds
	F. Wild Game cooked to 74°C (165°F) for 15 seconds
NA NO IN OUT	
NA NO IN OUT NA NO IN OUT	G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces
NA NO IN OUT NA NO IN OUT NA NO IN OUT	bottom and cooked color change is achieved on all external surfacesH. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave.
NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT	bottom and cooked color change is achieved on all external surfaces
NANOINOUTNANOINOUTNANOINOUTNANOINOUTNANOINOUTNANOINOUT	bottom and cooked color change is achieved on all external surfaces         H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave. Food stands for 2 minutes after cooking         I. All other raw animal foods cooked to 63°C (145°F) for 15 seconds         J. Raw animal foods cooked, using a non-continuous cooking process, cooked to the
NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO	bottom and cooked color change is achieved on all external surfaces         H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave. Food stands for 2 minutes after cooking         I. All other raw animal foods cooked to 63°C (145°F) for 15 seconds

IN OUT NA NO	A. TCS Food that is cooked and cooled on premises is rapidly reheated within 2 hours to 74°C (165°F) or above in for 15 seconds for hot holding
IN OUT NA NO	B. Food reheated to 74°C (165°F) or above in microwave for hot holding
IN OUT NA NO	C. Commercially processed, RTE food reheated to 57°C (135°F) or above for hot holding
IN OUT NA NO	D. Remaining unsliced portions of roasts reheated for hot holding using minimum oven parameters
	20. Proper cooling time and temperature
IN OUT NA NO	A. Cooked TCS Food cooled from 57°C (135°F) to 21°C (70°F) within 2 hours and from 57°C (135°F) to 5°C (41°F) or below in 4 hours
IN OUT NA NO	<ul> <li>B. TCS Food prepared in/at ambient temperatures and/or pre-chilled ingredients cooled to 5°C (41°F) or below in 4 hours</li> </ul>
IN OUT NA NO	C. Foods (milk/shellfish) received at a temperature according to rules governing its distribution cooled to 5°C (41°F) or below in 4 hours (3-202.11)
IN OUT NA NO	D. Immediately upon receiving, raw eggs placed under refrigeration that maintains ambient air temperature of 7°C (45°F)
	21. Proper hot holding temperatures
IN OUT NA NO	A. TCS Food maintained at 57°C (135°F) or above, except during preparation, cooking, cooling, or when time is used as a public health control
IN OUT NA NO	B. Whole meat roasts held at a temperature of 54°C (130°F) or above
	22. Proper cold holding temperatures
IN OUT NA	<ul> <li>A. TCS Food maintained at 5°C (41°F) or below, except during preparation, cooking, cooling, or when time is used as a public health control</li> </ul>
IN OUT NA NO	B. Untreated raw eggs stored in 7°C (45°F) ambient air temperature
	23. Proper date marking and disposition
IN OUT NA NO	A. Date marking for RTE, TCS Food prepared on-site or opened commercial container held for more than 24 hours
IN OUT NA NO	<ul> <li>B. Discarding RTE, TCS Food prepared on-site or opened commercial container held for more than 24 hours</li> </ul>
IN OUT NA	24. Time as a public health control: Procedures and records
	CONSUMER ADVISORY
IN OUT NA	25. Consumer advisory as a public health control: Procedures and records
	HIGHLY SUSCEPTIBLE POPULATIONS
	26. Pasteurized foods used; prohibited foods not offered
IN OUT NA	<ul> <li>A. Prepackaged juice/beverage containing juice with a warning label [21 CFR, Section 101.17(g)] not served</li> </ul>
IN OUT NA	B. Using pasteurized eggs in recipes if eggs are to be undercooked; or are combines unless; cooked to order and immediately served; used immediately before baking and thoroughly cooked; or prepared under a HACCP plan controlling Salmonella Enteritis
IN OUT NA	C. Raw or partially cooked animal food and raw seed sprouts not served
IN OUT NA	D. Foods not re-served under conditions

	CHEMICAL
IN OUT NA	27. Food additives; approved and properly used
	28. Toxic substances properly identified, stored and used
IN OUT	A. Poisonous or toxic, materials, chemicals, lubricants, pesticides, medicines, first aid
NA NO	supplies, and other personal care items properly identified, stored and used
IN OUT	B. Poisonous or toxic materials held for retail sale properly stored
NA NO	
	CONFORMANCE WITH APPROVED PROCEDURES
	29. Compliance with variance, specialized process, ROP Criteria and HACCP Plan
DI OUT	

IN OUT	A. Reduced Oxygen Packaging (ROP) as specified in 3-502.12, permitted without a variance				
NA	under certain specified conditions in accordance with a required HACCP Plan or without a				
	required HACCP Plan				
IN OUT	B. Operating in accordance with approved variance and/or HACCP Plan as required				
NA					
IN OUT	C. When packaged in a food establishment, juice is treated under a HACCP Plan to reduce				
NA	pathogens or labeled as specified in the Food Code				

#### SCORE: Number of Disagreements for Intervention/Risk Factors\_

	-							
GO	OD RI	ETAIL PRACTICES						
STATUS SAFE FOOD AND WATER								
IN	OUT	30. Pasteurized eggs used where required						
NA								
IN	OUT	31. Water and ice from approved source						
NA								
IN	OUT	32. Variance obtained for specialized processing methods						
NA								
		FOOD TEMPERATURE CONTROL						
IN	OUT	33. Proper cooling methods used; adequate equipment for temperature control						
NA								
IN	OUT	34. Plant food properly cooked for holding						
IN	OUT	35. Approved thawing methods used						
	NO							
IN	OUT	36. Thermometers provided and accurate						
		FOOD IDENTIFICATION						
IN	OUT	37. Food properly labeled; original container						
		PREVENTION OF FOOD CONTAMINATION						
IN	OUT	38. Insects, rodents, and animals not present						
IN	OUT	39. Contamination prevented during food preparation, storage and display						
IN	OUT	40. Personal cleanliness						

IN	OUT	41. Wiping cloths; Properly used and stored
IN	OUT	42. Washing fruits and vegetables
		PROPER USE OF UTENSILS
IN	OUT	43. In-use utensils: Properly stored
IN	OUT	44. Utensils, equipment, and linens: Properly stored, dried, and handled
IN	OUT	45. Single-use/single-service articles: Properly stored and used
IN	OUT	46. Slash-resistant and cloth gloves used properly
		UTENSILS, EQUIPMENT and VENDING
IN	OUT	47. Food and non-food contact surfaces cleanable, properly designed, constructed and used
IN	OUT	48. Warewashing facilities: Installed, maintained, and used; test strips
IN	OUT	49. Non-food contact surfaces clean
		PHYSICAL FACILITIES
IN	OUT	50. Hot and cold water available; adequate pressure
IN	OUT	51. Plumbing installed; proper backflow devices
IN	OUT	52. Sewage and waste water properly disposed
IN	OUT	53. Toilet facilities: Properly constructed, supplied and cleaned
IN	OUT	54. Garbage and refuse properly disposed; facilities maintained
IN	OUT	55. Physical facilities installed, maintained and clean
IN	OUT	56. Adequate ventilation and lighting; designated areas used
		SCORE: Number of Disagreements for Good Retail Practices
		Second. Autor of Disagreements for Good Actine Practices

ESTABLIS	ESTABLISHMENT 4							
FDA	FDA STANDARDIZATION INSPECTION REPORT							
Establishment Name:					Type of Facility:			
Physical Add	lress:					Person in Charge:		
City:	Sta	te:		Zip	):	County:		
InspectionInspectionTime In:Time Out:			Date:	Candida	te's ]	Name:	1	
Agency		Standard's Name:			Indicate Person Filling Out Form:		Person Filling Out	
						Cai	(Circle One) ndidate / Standard	

## **Foodborne Illness Risk Factors**

Food from Unsafe Sources Improper Holding Temperatures Poor Personal Hygiene Inadequate Cooking Temperatures Contaminated Equipment/Cross-Contamination

### **Food Code Interventions**

Demonstration of Knowledge Hands as a Vehicle of Contamination Employee Health Time/Temperature Relationships Consumer Advisory

For each item, indicate one of the following for **OBSERVATIONAL STATUS**:

- **IN** Item found in compliance
- OUT Item found out of compliance
- NO Not observed
- NA Not applicable

The STANDARD may mark an item "S" to reflect a disagreement in a case where the CANDIDATE has the opportunity to make an observation or take a measurement and fails to do so, and intervention by the STANDARD would alert the CANDIDATE to the missed Opportunity.

#### ABBREVIATIONS

"CCP" means Critical Control Point
"CL" means Critical Limit
"GRP" means Good Retail Practice
"HACCP" means Hazard Analysis and Critical Control Point
"HSP" means Highly Susceptible Population
"ICSSL" means Interstate Certified Shellfish Shippers List
"TCS Food" means Time/Temperature Control for Safety Food
"RTE" means Ready-to-Eat

# **TEMPERATURE RECORDING**

# COOLING

ITEM	TIME	TEMPERATURE	LOCATION

# COOKING

ITEM	TIME	TEMPERATURE	LOCATION

# **COLD HOLDING**

ITEM	TIME	TEMPERATURE	LOCATION

# HOT HOLDING

ITEM	TIME	TEMPERATURE	LOCATION

### **ADDITIONAL NOTES:**

### FOODBORNE ILLNESS RISK FACTORS AND FOOD CODE INTERVENTIONS RISK FACTOR AND FOOD CODE INTERVENTIONS

ST/	ATUS	SUPERVISION					
517	1105	1. Person in charge present, demonstrates knowledge, and performs duties					
IN	OUT	A. Assignment – PIC					
IN	OUT	B. Demonstration					
IN	OUT	C. Duties of PIC					
IN NA	OUT	<ol> <li>Certified Food Protection Manager – Establishment has Certified Food Protection Manager</li> </ol>					
1 11 1							
		EMPLOYEE HEALTH					
IN	OUT	<ol> <li>Management, food employee and conditional employee – knowledge, responsibilities and reporting</li> </ol>					
IN	OUT	4. Proper use of restriction, exclusion and reporting					
IN	OUT	5. Clean-up vomiting and diarrheal events					
		GOOD HYGIENIC PRACTICES					
IN NO	OUT	6. Proper eating, tasting, drinking or tobacco use					
IN NO	OUT	7. No discharge from eyes, nose, and mouth					
		PREVENTING CONTAMINATION BY HANDS					
IN	OUT	8. Hands clean and properly washed					
NO	001						
IN NO	OUT	<ol> <li>No bare hand contact with RTE foods or a pre-approved alternative procedure properly followed</li> </ol>					
		10. Adequate handwashing sinks conveniently located and accessible for employees					
IN	OUT	A. Adequate handwashing sinks conveniently located and accessible for employees					
IN	OUT	B. Handwashing sinks supplied with hand cleanser/sanitary towels/hand drying/signage					
		APPROVED SOURCES					
		11. Food obtained from approved sources					
IN	OUT	A. All food regulated food processing plants/no home prepared or canned foods/standards for eggs, milk, juice					
IN NA	OUT NO	B. All molluscan shellfish from ICSSL listed sources/no recreationally caught shellfish received or sold/all fish commercially caught/raised or approved by the Regulatory Authority					
IN NA	OUT NO	C. Game animals and wild mushrooms approved by Regulatory Authority					
IN	OUT NO	12. Food received at proper temperature					
IN	OUT	13. Food in condition, safe, and unadulterated					

	14. Required records available; shellstock tags, parasite destruction			
IN OUT	A. Written documentation of parasite destruction maintained for 90 days for fish			
NA NO	products that are intended for raw or undercooked consumption			
IN OUT NA NO	B. Shellstock tags maintained for 90 days in chronological order			
	PROTECTION FROM CONTAMINATION			
	15. Food separated and protected			
IN OUT NA NO	A. Separating raw animal foods from raw RTE food and separating raw animal food from cooked RTE food			
IN OUT NA NO	B. Raw animal foods separated from each other during storage, preparation, holding and display			
IN OUT	C. Food protected from environmental contamination			
<u>NA NO</u> IN OUT NA	16. Food-contact surfaces: Cleaned and Sanitized			
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IN OUT	A. After being served or sold to a consumer, food is not reserved			
IN OUT	B. Discarding or reconditioning unsafe, adulterated or contaminated food			
	TIME/TEMPERATURE CONTROL FOR SAFETY (TCS FOOD)			
	18. Proper cooking time and temperatures			
IN OUT	A. Raw eggs broken on request and prepared for immediate service cooked to 63°C			
NA NO				
IN OUT	<ul> <li>(145°F) for 15 seconds</li> <li>B. Comminuted fish, meat, game animals commercially raised for food and raw eggs not prepared for immediate service and comminuted meat on a child's menu cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the</li> </ul>			
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IN OUT	A. TCS Food that is cooked and cooled on premises is rapidly reheated within 2 hours to			
NA NO	74°C (165°F) or above in for 15 seconds for hot holding			
IN OUT	B. Food reheated to 74°C (165°F) or above in microwave for hot holding			
NA NO				
IN OUT	C. Commercially processed, RTE food reheated to 57°C (135°F) or above for hot			
NA NO IN OUT	holding           D. Remaining unsliced portions of roasts reheated for hot holding using minimum over			
NA NO	parameters			
	20. Proper cooling time and temperature			
IN OUT	A. Cooked TCS Food cooled from 57°C (135°F) to 21°C (70°F) within 2 hours and			
NA NO	from 57°C (135°F) to 5°C (41°F) or below in 4 hours			
IN OUT	B. TCS Food prepared in/at ambient temperatures and/or pre-chilled ingredients cooled			
NA NO	to 5°C (41°F) or below in 4 hours			
IN OUT	C. Foods (milk/shellfish) received at a temperature according to rules governing its			
NA NO	distribution cooled to 5°C (41°F) or below in 4 hours (3-202.11)			
IN OUT NA NO	D. Immediately upon receiving, raw eggs placed under refrigeration that maintains ambient air temperature of 7°C (45°F)			
	21. Proper hot holding temperatures			
IN OUT	A. TCS Food maintained at 57°C (135°F) or above, except during preparation, cooking,			
NA NO	A. TCS Food maintained at 57°C (155°F) or above, except during preparation, cooking,			
IN OUT	B. Whole meat roasts held at a temperature of 54°C (130°F) or above			
NA NO	D. Whole meat loasts here at a temperature of 54 C (150 1) of above			
	22. Proper cold holding temperatures			
IN OUT	A. TCS Food maintained at 5°C (41°F) or below, except during preparation, cooking,			
NA	cooling, or when time is used as a public health control			
IN OUT	B. Untreated raw eggs stored in 7°C (45°F) ambient air temperature			
NA NO				
	23. Proper date marking and disposition			
IN OUT	A. Date marking for RTE, TCS Food prepared on-site or opened commercial container			
NA NO	held for more than 24 hours			
IN OUT	B. Discarding RTE, TCS Food prepared on-site or opened commercial container held for			
NA NO	more than 24 hours			
IN OUT NA	24. Time as a public health control: Procedures and records			
DI OUT	CONSUMER ADVISORY			
IN OUT NA	25. Consumer advisory as a public health control: Procedures and records			
	HIGHLY SUSCEPTIBLE POPULATIONS			
	26. Pasteurized foods used; prohibited foods not offered			
IN OUT	A. Prepackaged juice/beverage containing juice with a warning label [21 CFR, Section			
NA NI OUT	101.17(g)] not served			
IN OUT	B. Using pasteurized eggs in recipes if eggs are to be undercooked; or are combines			
NA	unless; cooked to order and immediately served; used immediately before baking and thoroughly cooked; or prepared under a HACCP plan controlling Salmonalla Enteritie			
IN OUT	thoroughly cooked; or prepared under a HACCP plan controlling Salmonella Enteritis C. Raw or partially cooked animal food and raw seed sprouts not served			
NA OUT	C. Raw of partially cooked annual lood and law seed sprouts not served			
IN OUT	D. Foods not re-served under conditions			
NA				
- •	1			

	CHEMICAL			
IN OUT	27. Food additives; approved and properly used			
NA				
	28. Toxic substances properly identified, stored and used			
IN OUT	A. Poisonous or toxic, materials, chemicals, lubricants, pesticides, medicines, first aid			
NA NO	supplies, and other personal care items properly identified, stored and used			
IN OUT	B. Poisonous or toxic materials held for retail sale properly stored			
NA NO				
	CONFORMANCE WITH APPROVED PROCEDURES			
	29. Compliance with variance, specialized process, ROP Criteria and HACCP Plan			
IN OUT	A. Reduced Oxygen Packaging (ROP) as specified in 3-502.12, permitted without a			
NA	variance under certain specified conditions in accordance with a required HACCP			
	Plan or without a required HACCP Plan			

IN OUT	B. Operating in accordance with approved variance and/or HACCP Plan as required
NA	
IN OUT	C. When packaged in a food establishment, juice is treated under a HACCP Plan to
NA	reduce pathogens or labeled as specified in the Food Code

#### SCORE: Number of Disagreements for Intervention/Risk Factors\_

GOOD RETAIL PRACTICES								
STAT	TATUS SAFE FOOD AND WATER							
IN (	30. Pasteurized eggs used where required							
NA								
IN (	OUT	31. Water and ice from approved source						
NA								
IN (	OUT	32. Variance obtained for specialized processing methods						
NA								
		FOOD TEMPERATURE CONTROL						
	OUT	33. Proper cooling methods used; adequate equipment for temperature control						
NA								
	OUT	34. Plant food properly cooked for holding						
NA 1								
	OUT	35. Approved thawing methods used						
NA 1								
IN (	OUT	36. Thermometers provided and accurate						
DI (		FOOD IDENTIFICATION						
IN (	OUT	37. Food properly labeled; original container						
		PREVENTION OF FOOD CONTAMINATION						
IN (	OUT	38. Insects, rodents, and animals not present						
		···· ·································						
IN (	OUT	39. Contamination prevented during food preparation, storage and display						
IN (	OUT	40. Personal cleanliness						

N	OUT	41.	Wiping cloths; Properly used and stored
N	OUT	42.	Washing fruits and vegetables
		DDO	PPER USE OF UTENSILS
IN	OUT	43.	In-use utensils: Properly stored
	001	15.	In use density. Troperty stored
IN	OUT	44.	Utensils, equipment, and linens: Properly stored, dried, and handled
IN	OUT	45.	Single-use/single-service articles: Properly stored and used
11 1	001	ч.).	Single-use/single-service articles. Tropeny stored and used
IN	OUT	46.	Slash-resistant and cloth gloves used properly
		UTE	INSILS, EQUIPMENT and VENDING
IN	OUT	47.	Food and non-food contact surfaces cleanable, properly designed, constructed and used
IN	OUT	48.	Ware washing facilities: Installed, maintained, and used; test strips
IN	OUT	49.	Non-food contact surfaces clean
		DHV	SICAL FACILITIES
IN	OUT	50.	Hot and cold water available; adequate pressure
	001	50.	
IN	OUT	51.	Plumbing installed; proper backflow devices
IN	OUT	52.	Sewage and waste water properly disposed
111	001	52.	Sewage and waste water property disposed
IN	OUT	53.	Toilet facilities: Properly constructed, supplied and cleaned
IN	OUT	54.	Garbage and refuse properly disposed; facilities maintained
11.N	001	54.	Garbage and refuse property disposed, facilities maintained
IN	OUT	55.	Physical facilities installed, maintained and clean
INT	OUT	5(	A de mode constitution and linksing decision de la constat
IN	OUT	56.	Adequate ventilation and lighting; designated areas used

ESTABLIS	ESTABLISHMENT 5							
FDA	FDA STANDARDIZATION INSPECTION REPORT							
Establishme	Establishment Name:					Type of Facility:		
Physical Add	Physical Address:					Person in Charge:		
City:	St	ate:	te:		Zip	):	County:	
InspectionInspectionDate:CaTime In:Time Out:			Candida	Candidate's Name:				
Agency		Stan	Standard's Name:			ndicate 'orm:	Person Filling Out	
						Cai	(Circle One) ndidate / Standard	

## **Foodborne Illness Risk Factors**

Food from Unsafe Sources Improper Holding Temperatures Poor Personal Hygiene Inadequate Cooking Temperatures Contaminated Equipment/Cross-Contamination

### **Food Code Interventions**

Demonstration of Knowledge Hands as a Vehicle of Contamination Employee Health Time/Temperature Relationships Consumer Advisory

For each item, indicate one of the following for **OBSERVATIONAL STATUS**: **IN** – Item found in compliance

OUT – Item found out of compliance

NO – Not observed

NA – Not applicable

The STANDARD may mark an item "S" to reflect a disagreement in a case where the CANDIDATE has the opportunity to make an observation or take a measurement and fails to do so, and intervention by the STANDARD would alert the CANDIDATE to the missed Opportunity.

#### ABBREVIATIONS

"CCP" means Critical Control Point
"CL" means Critical Limit
"GRP" means Good Retail Practice
"HACCP" means Hazard Analysis and Critical Control Point
"HSP" means Highly Susceptible Population
"ICSSL" means Interstate Certified Shellfish Shippers List
"TCS Food" means Time/Temperature Control for Safety Food
"RTE" means Ready-to-Eat

# **TEMPERATURE RECORDING**

# COOLING

ITEM	TIME	TEMPERATURE	LOCATION

# COOKING

ITEM	TIME	TEMPERATURE	LOCATION

# **COLD HOLDING**

ITEM	TIME	TEMPERATURE	LOCATION

# HOT HOLDING

TIME	TEMPERATURE	LOCATION
		TIME       TEMPERATURE         Image: Ima

#### **ADDITIONAL NOTES:**

### FOODBORNE ILLNESS RISK FACTORS AND FOOD CODE INTERVENTIONS RISK FACTOR AND FOOD CODE INTERVENTIONS

ST/	ATUS	SUPERVISION
511	1105	1. Person in charge present, demonstrates knowledge, and performs duties
IN	OUT	A. Assignment – PIC
IN	OUT	B. Demonstration
IN	OUT	C. Duties of PIC
IN NA	OUT	<ol> <li>Certified Food Protection Manager – Establishment has Certified Food Protection Manager</li> </ol>
		· · · · · · · · · · · · · · · · · · ·
		EMPLOYEE HEALTH
IN	OUT	<ol> <li>Management, food employee and conditional employee – knowledge, responsibilities and reporting</li> </ol>
IN	OUT	4. Proper use of restriction, exclusion and reporting
IN	OUT	5. Clean-up vomiting and diarrheal events
		GOOD HYGIENIC PRACTICES
IN NO	OUT	6. Proper eating, tasting, drinking or tobacco use
IN NO	OUT	7. No discharge from eyes, nose, and mouth
		DEVENTING CONTAMINATION DV HANDS
IN	OUT	PREVENTING CONTAMINATION BY HANDS           8. Hands clean and properly washed
NO		
IN NO	OUT	<ol> <li>No bare hand contact with RTE foods or a pre-approved alternative procedure properly followed</li> </ol>
		10. Adequate handwashing sinks conveniently located and accessible for employees
IN	OUT	A. Adequate handwashing sinks conveniently located and accessible for employees
IN	OUT	B. Handwashing sinks supplied with hand cleanser/sanitary towels/hand drying/signage
		APPROVED SOURCES
		11. Food obtained from approved sources
IN	OUT	<ul> <li>A. All food regulated food processing plants/no home prepared or canned foods/standards for eggs, milk, juice</li> </ul>
IN NA	OUT NO	B. All molluscan shellfish from ICSSL listed sources/no recreationally caught shellfish received or sold/all fish commercially caught/raised or approved by the Regulatory Authority
IN NA	OUT NO	C. Game animals and wild mushrooms approved by Regulatory Authority
IN	OUT NO	12. Food received at proper temperature
IN	OUT	13. Food in condition, safe, and unadulterated

	14. Required records available; shellstock tags, parasite destruction
IN OUT	A. Written documentation of parasite destruction maintained for 90 days for fish
NA NO	products that are intended for raw or undercooked consumption
IN OUT NA NO	B. Shellstock tags maintained for 90 days in chronological order
	PROTECTION FROM CONTAMINATION
	15. Food separated and protected
IN OUT NA NO	A. Separating raw animal foods from raw RTE food and separating raw animal food from cooked RTE food
IN OUT NA NO	B. Raw animal foods separated from each other during storage, preparation, holding and display
IN OUT	C. Food protected from environmental contamination
<u>NA NO</u> IN OUT NA	16. Food-contact surfaces: Cleaned and Sanitized
	17. Proper disposition of returned, previously served, reconditions, and unsafe food
IN OUT	A. After being served or sold to a consumer, food is not reserved
IN OUT	B. Discarding or reconditioning unsafe, adulterated or contaminated food
	TIME/TEMPERATURE CONTROL FOR SAFETY (TCS FOOD)
	18. Proper cooking time and temperatures
IN OUT NA NO	A. Raw eggs broken on request and prepared for immediate service cooked to 63°C (145°F) for 15 seconds
IN OUT NA NO	B. Comminuted fish, meat, game animals commercially raised for food and raw eggs not prepared for immediate service and comminuted meat on a child's menu cooked to
	68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code.
	<ul> <li>68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart</li> </ul>
NA NO	<ul> <li>chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and</li> </ul>
NA NO IN OUT NA NO IN OUT	<ul> <li>chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart</li> <li>D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code</li> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish,</li> </ul>
NA NO IN OUT NA NO IN OUT NA NO IN OUT	<ul> <li>chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart</li> <li>D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code</li> </ul>
NA NO NA OUT NA NO NA NO NA NO NA OUT NA NO IN OUT	<ul> <li>chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart</li> <li>D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code</li> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and</li> </ul>
NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT	<ul> <li>chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart</li> <li>D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code</li> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave.</li> </ul>
NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT NA NO IN OUT	<ul> <li>chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart</li> <li>D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code</li> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> </ul>
NA NO IN OUT	<ul> <li>chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart</li> <li>D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code</li> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave. Food stands for 2 minutes after cooking</li> <li>I. All other raw animal foods cooked to 63°C (145°F) for 15 seconds</li> <li>J. Raw animal foods cooked, using a non-continuous cooking process, cooked to the</li> </ul>
NA NO IN OUT NA NO	<ul> <li>chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart</li> <li>D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code</li> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave. Food stands for 2 minutes after cooking</li> <li>I. All other raw animal foods cooked to 63°C (145°F) for 15 seconds</li> </ul>

IN OUT	A. TCS Food that is cooked and cooled on premises is rapidly reheated within 2 hours to
NA NO	74°C (165°F) or above in for 15 seconds for hot holding
IN OUT	B. Food reheated to 74°C (165°F) or above in microwave for hot holding
NA NO	
IN OUT NA NO	C. Commercially processed, RTE food reheated to 57°C (135°F) or above for hot holding
IN OUT	D. Remaining unsliced portions of roasts reheated for hot holding using minimum oven
NA NO	parameters
	20. Proper cooling time and temperature
IN OUT	A. Cooked TCS Food cooled from 57°C (135°F) to 21°C (70°F) within 2 hours and
NA NO	from 57°C (135°F) to 5°C (41°F) or below in 4 hours
IN OUT NA NO	B. TCS Food prepared in/at ambient temperatures and/or pre-chilled ingredients cooled
IN OUT	to 5°C (41°F) or below in 4 hoursC. Foods (milk/shellfish) received at a temperature according to rules governing its
NA NO	distribution cooled to $5^{\circ}$ C (41°F) or below in 4 hours (3-202.11)
IN OUT	D. Immediately upon receiving, raw eggs placed under refrigeration that maintains
NA NO	ambient air temperature of 7°C (45°F)
	21. Proper hot holding temperatures
IN OUT	A. TCS Food maintained at 57°C (135°F) or above, except during preparation, cooking,
NA NO	cooling, or when time is used as a public health control
IN OUT	B. Whole meat roasts held at a temperature of 54°C (130°F) or above
NA NO	
	22. Proper cold holding temperatures
IN OUT	A. TCS Food maintained at 5°C (41°F) or below, except during preparation, cooking,
NA	cooling, or when time is used as a public health control
IN OUT NA NO	B. Untreated raw eggs stored in 7°C (45°F) ambient air temperature
	23. Proper date marking and disposition
IN OUT	A. Date marking for RTE, TCS Food prepared on-site or opened commercial container
NA NO	A. Date marking for KTE, TCS Food prepared on-site of opened commercial container held for more than 24 hours
IN OUT	B. Discarding RTE, TCS Food prepared on-site or opened commercial container held for
NA NO	more than 24 hours
IN OUT	24. Time as a public health control: Procedures and records
NA	
	CONSUMER ADVISORY
IN OUT NA	25. Consumer advisory as a public health control: Procedures and records
	HIGHLY SUSCEPTIBLE POPULATIONS
	26. Pasteurized foods used; prohibited foods not offered
IN OUT NA	A. Prepackaged juice/beverage containing juice with a warning label [21 CFR, Section 101.17(g)] not served
INA IN OUT	B. Using pasteurized eggs in recipes if eggs are to be undercooked; or are combines
NA	unless; cooked to order and immediately served; used immediately before baking and
	thoroughly cooked; or prepared under a HACCP plan controlling Salmonella Enteritis
IN OUT	C. Raw or partially cooked animal food and raw seed sprouts not served
NA	
IN OUT	D. Foods not re-served under conditions
NA	

CHEMICAL
27. Food additives; approved and properly used
28. Toxic substances properly identified, stored and used
A. Poisonous or toxic, materials, chemicals, lubricants, pesticides, medicines, first aid
supplies, and other personal care items properly identified, stored and used
B. Poisonous or toxic materials held for retail sale properly stored
CONFORMANCE WITH APPROVED PROCEDURES
29. Compliance with variance, specialized process, ROP Criteria and HACCP Plan
A. Reduced Oxygen Packaging (ROP) as specified in 3-502.12, permitted without a
variance under certain specified conditions in accordance with a required HACCP
Plan or without a required HACCP Plan

IN OUT	B. Operating in accordance with approved variance and/or HACCP Plan as required
NA	
IN OUT	C. When packaged in a food establishment, juice is treated under a HACCP Plan to
NA	reduce pathogens or labeled as specified in the Food Code

#### SCORE: Number of Disagreements for Intervention/Risk Factors\_

GO	OD RE	ETAIL PRACTICES
STA	TUS	SAFE FOOD AND WATER
IN	OUT	30. Pasteurized eggs used where required
NA		
IN	OUT	31. Water and ice from approved source
NA		
IN	OUT	32. Variance obtained for specialized processing methods
NA		
		FOOD TEMPERATURE CONTROL
	OUT	33. Proper cooling methods used; adequate equipment for temperature control
NA		
IN	OUT	34. Plant food properly cooked for holding
NA		
IN	OUT	35. Approved thawing methods used
NA		
IN	OUT	36. Thermometers provided and accurate
		FOOD IDENTIFICATION
IN	OUT	37. Food properly labeled; original container
		PREVENTION OF FOOD CONTAMINATION
IN	OUT	38. Insects, rodents, and animals not present
IN	OUT	39. Contamination prevented during food preparation, storage and display
IN	OUT	40. Personal cleanliness

Ν	OUT	41. Wiping cloths; Properly used and stored
IN	OUT	42. Washing fruits and vegetables
		PROPER USE OF UTENSILS
IN	OUT	43. In-use utensils: Properly stored
IN	OUT	44. Utensils, equipment, and linens: Properly stored, dried, and handled
IN	OUT	45. Single-use/single-service articles: Properly stored and used
IN	OUT	46. Slash-resistant and cloth gloves used properly
		UTENSILS, EQUIPMENT and VENDING
IN	OUT	47. Food and non-food contact surfaces cleanable, properly designed, constructed and used
IN	OUT	48. Warewashing facilities: Installed, maintained, and used; test strips
IN	OUT	49. Non-food contact surfaces clean
		PHYSICAL FACILITIES
IN	OUT	50. Hot and cold water available; adequate pressure
IN	OUT	51. Plumbing installed; proper backflow devices
IN	OUT	52. Sewage and waste water properly disposed
IN	OUT	53. Toilet facilities: Properly constructed, supplied and cleaned
IN	OUT	54. Garbage and refuse properly disposed; facilities maintained
IN	OUT	55. Physical facilities installed, maintained and clean
IN	OUT	56. Adequate ventilation and lighting; designated areas used

ESTABLIS	SHMEN	T 6					
FDA	A STAN	NDA	RDIZATIC	)N INSPI	EC	ΓΙΟΝ	REPORT
Establishme	nt Name:					Туре	of Facility:
Physical Add	lress:					Perso	n in Charge:
City:	City: Sta		te:		Zip	):	County:
Inspection Inspection Time In: Time Ou			Date:	Candida	te's ]	Name:	L
Agency		Stan	dard's Name:			ndicate 'orm:	Person Filling Out
						Car	(Circle One) ndidate / Standard

### **Foodborne Illness Risk Factors**

Food from Unsafe Sources Improper Holding Temperatures Poor Personal Hygiene Inadequate Cooking Temperatures Contaminated Equipment/Cross-Contamination

### **Food Code Interventions**

Demonstration of Knowledge Hands as a Vehicle of Contamination Employee Health Time/Temperature Relationships Consumer Advisory

For each item, indicate one of the following for **OBSERVATIONAL STATUS**:

- **IN** Item found in compliance
- OUT Item found out of compliance
- NO Not observed
- NA Not applicable

The STANDARD may mark an item "S" to reflect a disagreement in a case where the CANDIDATE has the opportunity to make an observation or take a measurement and fails to do so, and intervention by the STANDARD would alert the CANDIDATE to the missed Opportunity.

#### ABBREVIATIONS

"CCP" means Critical Control Point
"CL" means Critical Limit
"GRP" means Good Retail Practice
"HACCP" means Hazard Analysis and Critical Control Point
"HSP" means Highly Susceptible Population
"ICSSL" means Interstate Certified Shellfish Shippers List
"TCS Food" means Time/Temperature Control for Safety Food
"RTE" means Ready-to-Eat

# **TEMPERATURE RECORDING**

# COOLING

ITEM	TIME	TEMPERATURE	LOCATION

### COOKING

ITEM	TIME	TEMPERATURE	LOCATION

# **COLD HOLDING**

ITEM	TIME	TEMPERATURE	LOCATION

# HOT HOLDING

TIME	TEMPERATURE	LOCATION
		TIME       TEMPERATURE         Image: Ima

### **ADDITIONAL NOTES:**

### FOODBORNE ILLNESS RISK FACTORS AND FOOD CODE INTERVENTIONS RISK FACTOR AND FOOD CODE INTERVENTIONS

ST/	ATUS	SUPERVISION
517	1105	1. Person in charge present, demonstrates knowledge, and performs duties
IN	OUT	A. Assignment – PIC
IN	OUT	B. Demonstration
IN	OUT	C. Duties of PIC
IN NA	OUT	<ol> <li>Certified Food Protection Manager – Establishment has Certified Food Protection Manager</li> </ol>
1 11 1		
		EMPLOYEE HEALTH
IN	OUT	<ol> <li>Management, food employee and conditional employee – knowledge, responsibilities and reporting</li> </ol>
IN	OUT	4. Proper use of restriction, exclusion and reporting
IN	OUT	5. Clean-up vomiting and diarrheal events
		GOOD HYGIENIC PRACTICES
IN NO	OUT	6. Proper eating, tasting, drinking or tobacco use
IN NO	OUT	7. No discharge from eyes, nose, and mouth
		PREVENTING CONTAMINATION BY HANDS
IN	OUT	8. Hands clean and properly washed
NO		
IN NO	OUT	<ol> <li>No bare hand contact with RTE foods or a pre-approved alternative procedure properly followed</li> </ol>
		10. Adequate handwashing sinks conveniently located and accessible for employees
IN	OUT	A. Adequate handwashing sinks conveniently located and accessible for employees
IN	OUT	B. Handwashing sinks supplied with hand cleanser/sanitary towels/hand drying/signage
		APPROVED SOURCES
		11. Food obtained from approved sources
IN	OUT	<ul> <li>A. All food regulated food processing plants/no home prepared or canned foods/standards for eggs, milk, juice</li> </ul>
IN NA	OUT NO	<ul> <li>B. All molluscan shellfish from ICSSL listed sources/no recreationally caught shellfish received or sold/all fish commercially caught/raised or approved by the Regulatory Authority</li> </ul>
IN NA	OUT NO	C. Game animals and wild mushrooms approved by Regulatory Authority
IN	OUT NO	12. Food received at proper temperature
IN	OUT	13. Food in condition, safe, and unadulterated

	14. Required records available; shellstock tags, parasite destruction
IN OUT	A. Written documentation of parasite destruction maintained for 90 days for fish
NA NO	products that are intended for raw or undercooked consumption
IN OUT NA NO	B. Shellstock tags maintained for 90 days in chronological order
	PROTECTION FROM CONTAMINATION
	15. Food separated and protected
IN OUT NA NO	A. Separating raw animal foods from raw RTE food and separating raw animal food from cooked RTE food
IN OUT NA NO	B. Raw animal foods separated from each other during storage, preparation, holding and display
IN OUT	C. Food protected from environmental contamination
<u>NA NO</u> IN OUT NA	16. Food-contact surfaces: Cleaned and Sanitized
. 12 1	17. Proper disposition of returned, previously served, reconditions, and unsafe food
IN OUT	A. After being served or sold to a consumer, food is not reserved
IN OUT	B. Discarding or reconditioning unsafe, adulterated or contaminated food
	TIME/TEMPERATURE CONTROL FOR SAFETY (TCS FOOD)
	18. Proper cooking time and temperatures
IN OUT NA NO	A. Raw eggs broken on request and prepared for immediate service cooked to 63°C (145°F) for 15 seconds
IN OUT NA NO	<ul> <li>B. Comminuted fish, meat, game animals commercially raised for food and raw eggs not prepared for immediate service and comminuted meat on a child's menu cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code.</li> </ul>
	<ul> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart</li> </ul>
NA NO	C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and
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NA NO ambient air temperature of 7°C (45°F)	.:
	ains
21. Proper hot holding temperatures	
IN OUT A. TCS Food maintained at 57°C (135°F) or above, except during preparation,	cooking,
NA NO cooling, or when time is used as a public health control	
IN OUT B. Whole meat roasts held at a temperature of $54^{\circ}C$ (130°F) or above	
NA NO	
22. Proper cold holding temperatures	
IN OUT A. TCS Food maintained at 5°C (41°F) or below, except during preparation, co	oking,
NA cooling, or when time is used as a public health control	
IN OUT B. Untreated raw eggs stored in 7°C (45°F) ambient air temperature NA NO	
23. Proper date marking and disposition	
25. Troper date marking and disposition	
IN OUT A. Date marking for RTE, TCS Food prepared on-site or opened commercial co	ontainer
NA NO held for more than 24 hours	
IN OUT B. Discarding RTE, TCS Food prepared on-site or opened commercial contained	er held for
NA NO more than 24 hours	
IN OUT 24. Time as a public health control: Procedures and records NA	
CONSUMER ADVISORY	
IN OUT         25.         Consumer advisory as a public health control: Procedures and records	
NA NA	
HIGHLY SUSCEPTIBLE POPULATIONS	
26. Pasteurized foods used; prohibited foods not offered	
INOUTA.Prepackaged juice/beverage containing juice with a warning label [21 CFR, 101.17(g)] not served	Section
IN OUT B. Using pasteurized eggs in recipes if eggs are to be undercooked; or are comb	vines
NA unless; cooked to order and immediately served; used immediately before ba	
thoroughly cooked; or prepared under a HACCP plan controlling Salmonella	
IN OUT C. Raw or partially cooked animal food and raw seed sprouts not served	
NA	
IN OUT D. Foods not re-served under conditions	7
NA	

	CHEMICAL
IN OUT	27. Food additives; approved and properly used
NA	
	28. Toxic substances properly identified, stored and used
IN OUT	A. Poisonous or toxic, materials, chemicals, lubricants, pesticides, medicines, first aid
NA NO	supplies, and other personal care items properly identified, stored and used
IN OUT	B. Poisonous or toxic materials held for retail sale properly stored
NA NO	
	CONFORMANCE WITH APPROVED PROCEDURES
	29. Compliance with variance, specialized process, ROP Criteria and HACCP Plan
IN OUT	A. Reduced Oxygen Packaging (ROP) as specified in 3-502.12, permitted without a
NA	variance under certain specified conditions in accordance with a required HACCP
	Plan or without a required HACCP Plan

IN OUT	B. Operating in accordance with approved variance and/or HACCP Plan as required
NA	
IN OUT	C. When packaged in a food establishment, juice is treated under a HACCP Plan to
NA	reduce pathogens or labeled as specified in the Food Code

#### SCORE: Number of Disagreements for Intervention/Risk Factors\_

GOOI	RETAIL PRACTICES
STATU	SAFE FOOD AND WATER
IN O	30. Pasteurized eggs used where required
NA	
IN O	31. Water and ice from approved source
NA	
IN O	32. Variance obtained for specialized processing methods
NA	
	FOOD TEMPERATURE CONTROL
IN O	33. Proper cooling methods used; adequate equipment for temperature control
NA	
IN O	34. Plant food properly cooked for holding
NA N	
IN O	35. Approved thawing methods used
NA N	
IN O	36. Thermometers provided and accurate
	FOOD IDENTIFICATION
IN O	37. Food properly labeled; original container
	PREVENTION OF FOOD CONTAMINATION
IN O	38. Insects, rodents, and animals not present
IN O	39. Contamination prevented during food preparation, storage and display
IN O	40. Personal cleanliness
L	

Ν	OUT	41.	Wiping cloths; Properly used and stored
N	OUT	42.	Washing fruits and vegetables
		DDO	PPER USE OF UTENSILS
IN	OUT	43.	In-use utensils: Properly stored
	001	15.	In use density. Troperty stored
IN	OUT	44.	Utensils, equipment, and linens: Properly stored, dried, and handled
IN	OUT	45.	Single-use/single-service articles: Properly stored and used
11 1	001	ч.).	Single-use/single-service articles. Tropeny stored and used
IN	OUT	46.	Slash-resistant and cloth gloves used properly
		UTE	INSILS, EQUIPMENT and VENDING
IN	OUT	47.	Food and non-food contact surfaces cleanable, properly designed, constructed and used
D.I.	0117	10	
IN	OUT	48.	Warewashing facilities: Installed, maintained, and used; test strips
IN	OUT	49.	Non-food contact surfaces clean
		рну	/SICAL FACILITIES
IN	OUT	50.	Hot and cold water available; adequate pressure
IN	OUT	51.	Plumbing installed; proper backflow devices
IN	OUT	52.	Sewage and waste water properly disposed
IN	OUT	53.	Toilet facilities: Properly constructed, supplied and cleaned
IN	OUT	54.	Garbage and refuse properly disposed; facilities maintained
11 1	001	54.	Garbage and refuse property disposed, facilities manualled
IN	OUT	55.	Physical facilities installed, maintained and clean
IN	OUT	56	Adequate ventilation and lighting; designated areas used
IN	UUI	56.	Auequate ventilation and lighting; designated areas used

ESTABLIS	SHMEN'	Г 7						
FDA	A STAN	NDA	RDIZATIO	N INSPI	EC	ΓΙΟΝ	REPORT	
Establishme	nt Name:					Type of Facility:		
Physical Add	lress:					Perso	n in Charge:	
City:	City: Sta		te:		Zip	):	County:	
Inspection Inspect Time In: Time O			Date:	Candida	te's ]	Name:		
Agency		Stan	dard's Name:			ndicate 'orm:	Person Filling Out	
						Cai	(Circle One) ndidate / Standard	

### **Foodborne Illness Risk Factors**

Food from Unsafe Sources Improper Holding Temperatures Poor Personal Hygiene Inadequate Cooking Temperatures Contaminated Equipment/Cross-Contamination

### **Food Code Interventions**

Demonstration of Knowledge Hands as a Vehicle of Contamination Employee Health Time/Temperature Relationships Consumer Advisory

For each item, indicate one of the following for **OBSERVATIONAL STATUS**: **IN** – Item found in compliance

OUT – Item found out of compliance

NO – Not observed

NA – Not applicable

The STANDARD may mark an item "S" to reflect a disagreement in a case where the CANDIDATE has the opportunity to make an observation or take a measurement and fails to do so, and intervention by the STANDARD would alert the CANDIDATE to the missed Opportunity.

#### ABBREVIATIONS

"CCP" means Critical Control Point
"CL" means Critical Limit
"GRP" means Good Retail Practice
"HACCP" means Hazard Analysis and Critical Control Point
"HSP" means Highly Susceptible Population
"ICSSL" means Interstate Certified Shellfish Shippers List
"TCS Food" means Time/Temperature Control for Safety Food
"RTE" means Ready-to-Eat

# **TEMPERATURE RECORDING**

# COOLING

ITEM	TIME	TEMPERATURE	LOCATION

### COOKING

ITEM	TIME	TEMPERATURE	LOCATION

# **COLD HOLDING**

ITEM	TIME	TEMPERATURE	LOCATION

# HOT HOLDING

ITEM	TIME	TEMPERATURE	LOCATION

### **ADDITIONAL NOTES:**

### FOODBORNE ILLNESS RISK FACTORS AND FOOD CODE INTERVENTIONS RISK FACTOR AND FOOD CODE INTERVENTIONS

ST/	ATUS	SUPERVISION
517	4105	SUPERVISION           1. Person in charge present, demonstrates knowledge, and performs duties
IN	OUT	A. Assignment – PIC
IN	OUT	B. Demonstration
IN	OUT	C. Duties of PIC
IN	OUT	2. Certified Food Protection Manager –
NA		Establishment has Certified Food Protection Manager
		EMPLOYEE HEALTH
IN	OUT	<ol> <li>Management, food employee and conditional employee – knowledge, responsibilities and reporting</li> </ol>
IN	OUT	4. Proper use of restriction, exclusion and reporting
IN	OUT	5. Clean-up vomiting and diarrheal events
		GOOD HYGIENIC PRACTICES
IN NO	OUT	6. Proper eating, tasting, drinking or tobacco use
IN NO	OUT	7. No discharge from eyes, nose, and mouth
		PREVENTING CONTAMINATION BY HANDS
IN NO	OUT	8. Hands clean and properly washed
IN NO	OUT	9. No bare hand contact with RTE foods or a pre-approved alternative procedure properly followed
		10. Adequate handwashing sinks conveniently located and accessible for employees
IN	OUT	A. Adequate handwashing sinks conveniently located and accessible for employees
IN	OUT	B. Handwashing sinks supplied with hand cleanser/sanitary towels/hand drying/signage
		APPROVED SOURCES
		11. Food obtained from approved sources
IN	OUT	A. All food regulated food processing plants/no home prepared or canned foods/standards for eggs, milk, juice
IN NA	OUT NO	B. All molluscan shellfish from ICSSL listed sources/no recreationally caught shellfish received or sold/all fish commercially caught/raised or approved by the Regulatory Authority
IN NA	OUT NO	C. Game animals and wild mushrooms approved by Regulatory Authority
IN NA	OUT NO	12. Food received at proper temperature
IN	OUT	13. Food in condition, safe, and unadulterated

	14. Required records available; shellstock tags, parasite destruction
IN OUT	A. Written documentation of parasite destruction maintained for 90 days for fish
NA NO	products that are intended for raw or undercooked consumption
IN OUT	B. Shellstock tags maintained for 90 days in chronological order
NA NO	
	PROTECTION FROM CONTAMINATION
	15. Food separated and protected
	13. Tood separated and protected
N OUT	A. Separating raw animal foods from raw RTE food and separating raw animal food
NA NO	from cooked RTE food
IN OUT	B. Raw animal foods separated from each other during storage, preparation, holding and
NA NO	display
IN OUT	C. Food protected from environmental contamination
NA NO N OUT	16. Food-contact surfaces: Cleaned and Sanitized
NA OUT	10. Food-contact surfaces: Cleaned and Samtized
. 12 1	17. Proper disposition of returned, previously served, reconditions, and unsafe food
IN OUT	A. After being served or sold to a consumer, food is not reserved
IN OUT	B. Discarding or reconditioning unsafe, adulterated or contaminated food
	TIME/TEMPERATURE CONTROL FOR SAFETY (TCS FOOD)         18. Proper cooking time and temperatures
	18. Floper cooking time and temperatures
N OUT	A. Raw eggs broken on request and prepared for immediate service cooked to 63°C
NA NO	(145°F) for 15 seconds
IN OUT	B. Comminuted fish, meat, game animals commercially raised for food and raw eggs not
NA NO	prepared for immediate service and comminuted meat on a child's menu cooked to
	$68^{\circ}$ C (155°F) for 15 seconds or the time/temperature relationship specified in the
	chart in the Food Code.
N OUT	C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and
	according to oven parameters per chart
IN OUT	D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F)
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-	Code
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	meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds
	F. Wild Game cooked to $74^{\circ}$ C (165°F) for 15 seconds
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IN OUT NA NO	
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IN OUT	A. TCS Food that is cooked and cooled on premises is rapidly reheated within 2 hours to
NA NO	74°C (165°F) or above in for 15 seconds for hot holding
IN OUT	B. Food reheated to 74°C (165°F) or above in microwave for hot holding
NA NO	
IN OUT	C. Commercially processed, RTE food reheated to 57°C (135°F) or above for hot
NA NO	holding
IN OUT NA NO	D. Remaining unsliced portions of roasts reheated for hot holding using minimum oven parameters
	20. Proper cooling time and temperature
IN OUT	A. Cooked TCS Food cooled from 57°C (135°F) to 21°C (70°F) within 2 hours and
NA NO	from 57°C (135°F) to 5°C (41°F) or below in 4 hours
IN OUT NA NO	B. TCS Food prepared in/at ambient temperatures and/or pre-chilled ingredients cooled to 5°C (41°F) or below in 4 hours
IN OUT	C. Foods (milk/shellfish) received at a temperature according to rules governing its
NA NO	distribution cooled to 5°C (41°F) or below in 4 hours (3-202.11)
IN OUT	D. Immediately upon receiving, raw eggs placed under refrigeration that maintains $f_{1}^{2}$ (45%E)
NA NO	ambient air temperature of 7°C (45°F)       21. Proper hot holding temperatures
IN OUT	A. TCS Food maintained at 57°C (135°F) or above, except during preparation, cooking,
NA NI OUT	cooling, or when time is used as a public health control
IN OUT NA NO	B. Whole meat roasts held at a temperature of $54^{\circ}C$ (130°F) or above
INA INO	22. Proper cold holding temperatures
IN OUT	A. TCS Food maintained at 5°C (41°F) or below, except during preparation, cooking,
NA NO	cooling, or when time is used as a public health control
IN OUT	B. Untreated raw eggs stored in 7°C (45°F) ambient air temperature
NA NO	
	23. Proper date marking and disposition
IN OUT	A. Date marking for RTE, TCS Food prepared on-site or opened commercial container
NA NO	held for more than 24 hours
IN OUT	B. Discarding RTE, TCS Food prepared on-site or opened commercial container held for
NA NO	more than 24 hours
IN OUT NA	24. Time as a public health control: Procedures and records
	CONSUMER ADVISORY
IN OUT NA	25. Consumer advisory as a public health control: Procedures and records
	HIGHLV SUSCEPTIBLE DOBULATIONS
	HIGHLY SUSCEPTIBLE POPULATIONS
	26. Pasteurized foods used; prohibited foods not offered
IN OUT NA	A. Prepackaged juice/beverage containing juice with a warning label [21 CFR, Section 101.17(g)] not served
IN OUT	B. Using pasteurized eggs in recipes if eggs are to be undercooked; or are combines
NA	unless; cooked to order and immediately served; used immediately before baking and
	thoroughly cooked; or prepared under a HACCP plan controlling Salmonella Enteritis
IN OUT NA	C. Raw or partially cooked animal food and raw seed sprouts not served
IN OUT	D. Foods not re-served under conditions
NA	

	CHEMICAL
IN OUT	27. Food additives; approved and properly used
NA	
	28. Toxic substances properly identified, stored and used
IN OUT	A. Poisonous or toxic, materials, chemicals, lubricants, pesticides, medicines, first aid
NA NO	supplies, and other personal care items properly identified, stored and used
IN OUT	B. Poisonous or toxic materials held for retail sale properly stored
NA NO	
	CONFORMANCE WITH APPROVED PROCEDURES
	29. Compliance with variance, specialized process, ROP Criteria and HACCP Plan
IN OUT	A. Reduced Oxygen Packaging (ROP) as specified in 3-502.12, permitted without a
NA	variance under certain specified conditions in accordance with a required HACCP
	Plan or without a required HACCP Plan
IN OUT	P Operating in accordance with enpressed verience and/or HACCD Plan as required

IN OUT NA	B. Operating in accordance with approved variance and/or HACCP Plan as required
IN OUT	C. When packaged in a food establishment, juice is treated under a HACCP Plan to
NA	reduce pathogens or labeled as specified in the Food Code

#### SCORE: Number of Disagreements for Intervention/Risk Factors\_

GO	OD RE	CTAIL PRACTICES
STA	TUS	SAFE FOOD AND WATER
IN	OUT	30. Pasteurized eggs used where required
NA		
IN	OUT	31. Water and ice from approved source
NA		
IN	OUT	32. Variance obtained for specialized processing methods
NA		
		FOOD TEMPERATURE CONTROL
IN	OUT	33. Proper cooling methods used; adequate equipment for temperature control
NA		
IN	OUT	34. Plant food properly cooked for holding
NA		
IN	OUT	35. Approved thawing methods used
NA		
IN	OUT	36. Thermometers provided and accurate
		FOOD IDENTIFICATION
IN	OUT	37. Food properly labeled; original container
IIN	001	57. Food property labeled, original container
		PREVENTION OF FOOD CONTAMINATION
IN	OUT	38. Insects, rodents, and animals not present
		-
IN	OUT	39. Contamination prevented during food preparation, storage and display
IN	OUT	40. Personal cleanliness

N	OUT	41.	Wiping cloths; Properly used and stored
N	OUT	42.	Washing fruits and vegetables
		DDO	PPER USE OF UTENSILS
IN	OUT	43.	In-use utensils: Properly stored
	001	15.	In use density. Troperty stored
IN	OUT	44.	Utensils, equipment, and linens: Properly stored, dried, and handled
IN	OUT	45.	Single-use/single-service articles: Properly stored and used
11 1	001	ч.).	Single-use/single-service articles. Tropeny stored and used
IN	OUT	46.	Slash-resistant and cloth gloves used properly
		UTE	INSILS, EQUIPMENT and VENDING
IN	OUT	47.	Food and non-food contact surfaces cleanable, properly designed, constructed and used
IN	OUT	48.	Ware washing facilities: Installed, maintained, and used; test strips
IN	OUT	49.	Non-food contact surfaces clean
		DHV	SICAL FACILITIES
IN	OUT	50.	Hot and cold water available; adequate pressure
	001	50.	
IN	OUT	51.	Plumbing installed; proper backflow devices
IN	OUT	52.	Sewage and waste water properly disposed
11 1	001	52.	Sewage and waste water property disposed
IN	OUT	53.	Toilet facilities: Properly constructed, supplied and cleaned
IN	OUT	54.	Garbage and refuse properly disposed; facilities maintained
IIN	001	54.	Garbage and refuse property disposed, facilities maintained
IN	OUT	55.	Physical facilities installed, maintained and clean
D I			
IN	OUT	56.	Adequate ventilation and lighting; designated areas used

ESTABLIS	SHMEN	T 8					
FDA	A STA	NDA	RDIZATIC	)N INSPI	EC	ΓΙΟΝ	REPORT
Establishmer	nt Name:					Type of Facility:	
Physical Address:				Person in Charge:			
City:	City: Stat		te:		Zip	):	County:
Inspection Time In:	Inspec Time (		Date:	Candida	te's ]	Name:	<u> </u>
Agency		Stan	dard's Name:			ndicate `orm:	Person Filling Out
						Car	(Circle One) ndidate / Standard

### Foodborne Illness Risk Factors

Food from Unsafe Sources Improper Holding Temperatures Poor Personal Hygiene Inadequate Cooking Temperatures Contaminated Equipment/Cross-Contamination

### **Food Code Interventions**

Demonstration of Knowledge Hands as a Vehicle of Contamination Employee Health Time/Temperature Relationships Consumer Advisory

For each item, indicate one of the following for **OBSERVATIONAL STATUS**: **IN** – Item found in compliance

OUT – Item found out of compliance

NO – Not observed

NA – Not applicable

The STANDARD may mark an item "S" to reflect a disagreement in a case where the CANDIDATE has the opportunity to make an observation or take a measurement and fails to do so, and intervention by the STANDARD would alert the CANDIDATE to the missed Opportunity.

#### ABBREVIATIONS

"CCP" means Critical Control Point
"CL" means Critical Limit
"GRP" means Good Retail Practice
"HACCP" means Hazard Analysis and Critical Control Point
"HSP" means Highly Susceptible Population
"ICSSL" means Interstate Certified Shellfish Shippers List
"TCS Food" means Time/Temperature Control for Safety Food
"RTE" means Ready-to-Eat

# **TEMPERATURE RECORDING**

# COOLING

ITEM	TIME	TEMPERATURE	LOCATION

### COOKING

ITEM	TIME	TEMPERATURE	LOCATION

# **COLD HOLDING**

ITEM	TIME	TEMPERATURE	LOCATION

# HOT HOLDING

ITEM	TIME	TEMPERATURE	LOCATION

### **ADDITIONAL NOTES:**

### FOODBORNE ILLNESS RISK FACTORS AND FOOD CODE INTERVENTIONS RISK FACTOR AND FOOD CODE INTERVENTIONS

ST/	ATUS	SUPERVISION
517	1105	1. Person in charge present, demonstrates knowledge, and performs duties
IN	OUT	A. Assignment – PIC
IN	OUT	B. Demonstration
IN	OUT	C. Duties of PIC
IN NA	OUT	<ol> <li>Certified Food Protection Manager – Establishment has Certified Food Protection Manager</li> </ol>
1 11 1		
		EMPLOYEE HEALTH
IN	OUT	<ol> <li>Management, food employee and conditional employee – knowledge, responsibilities and reporting</li> </ol>
IN	OUT	4. Proper use of restriction, exclusion and reporting
IN	OUT	5. Clean-up vomiting and diarrheal events
		GOOD HYGIENIC PRACTICES
IN NO	OUT	6. Proper eating, tasting, drinking or tobacco use
IN NO	OUT	7. No discharge from eyes, nose, and mouth
		PREVENTING CONTAMINATION BY HANDS
IN	OUT	8. Hands clean and properly washed
NO		
IN NO	OUT	<ol> <li>No bare hand contact with RTE foods or a pre-approved alternative procedure properly followed</li> </ol>
		10. Adequate handwashing sinks conveniently located and accessible for employees
IN	OUT	A. Adequate handwashing sinks conveniently located and accessible for employees
IN	OUT	B. Handwashing sinks supplied with hand cleanser/sanitary towels/hand drying/signage
		APPROVED SOURCES
		11. Food obtained from approved sources
IN	OUT	<ul> <li>A. All food regulated food processing plants/no home prepared or canned foods/standards for eggs, milk, juice</li> </ul>
IN NA	OUT NO	<ul> <li>B. All molluscan shellfish from ICSSL listed sources/no recreationally caught shellfish received or sold/all fish commercially caught/raised or approved by the Regulatory Authority</li> </ul>
IN NA	OUT NO	C. Game animals and wild mushrooms approved by Regulatory Authority
IN	OUT NO	12. Food received at proper temperature
IN	OUT	13. Food in condition, safe, and unadulterated

	14. Required records available; shellstock tags, parasite destruction
IN OUT	A. Written documentation of parasite destruction maintained for 90 days for fish
NA NO	products that are intended for raw or undercooked consumption
IN OUT	B. Shellstock tags maintained for 90 days in chronological order
NA NO	
	PROTECTION FROM CONTAMINATION
	15. Food separated and protected
IN OUT	A. Separating raw animal foods from raw RTE food and separating raw animal food
NA NO	from cooked RTE food
IN OUT	B. Raw animal foods separated from each other during storage, preparation, holding and
NA NO	display
IN OUT	C. Food protected from environmental contamination
NA NO	
IN OUT	16. Food-contact surfaces: Cleaned and Sanitized
NA	17. Proper disposition of returned, previously served, reconditions, and unsafe food
IN OUT	A. After being served or sold to a consumer, food is not reserved
IN OUT	B. Discarding or reconditioning unsafe, adulterated or contaminated food
	TIME/TEMPERATURE CONTROL FOR SAFETY (TCS FOOD)
	18. Proper cooking time and temperatures
N OUT	A. Raw eggs broken on request and prepared for immediate service cooked to 63°C
NA NO	(145°F) for 15 seconds
IN OUT	B. Comminuted fish, meat, game animals commercially raised for food and raw eggs not
	D: Comminuted fish, meat, game ammais commercially fuised for food and fair eggs not
	prepared for immediate service and comminuted meat on a child's menu cooked to
	prepared for immediate service and comminuted meat on a child's menu cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the
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NA NO	<ul> <li>prepared for immediate service and comminuted meat on a child's menu cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and</li> </ul>
NA NO	<ul> <li>prepared for immediate service and comminuted meat on a child's menu cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and</li> </ul>
NA NO IN OUT NA NO	<ul> <li>prepared for immediate service and comminuted meat on a child's menu cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart</li> </ul>
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NA NO IN OUT	<ul> <li>prepared for immediate service and comminuted meat on a child's menu cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart</li> <li>D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code</li> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave.</li> </ul>
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NA NO IN OUT	<ul> <li>prepared for immediate service and comminuted meat on a child's menu cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart</li> <li>D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code</li> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave. Food stands for 2 minutes after cooking</li> <li>I. All other raw animal foods cooked to 63°C (145°F) for 15 seconds</li> <li>J. Raw animal foods cooked, using a non-continuous cooking process, cooked to the</li> </ul>
NA NO IN OUT NA NO	<ul> <li>prepared for immediate service and comminuted meat on a child's menu cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart</li> <li>D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code</li> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave. Food stands for 2 minutes after cooking</li> <li>I. All other raw animal foods cooked to 63°C (145°F) for 15 seconds</li> <li>J. Raw animal foods cooked, using a non-continuous cooking process, cooked to the time/temperature requirements specified for the particular raw animal food</li> </ul>
NA NO IN OUT	<ul> <li>prepared for immediate service and comminuted meat on a child's menu cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code.</li> <li>C. Whole meat roast, including beef, corned beef, lamb, pork, cured pork roast and formed roasts, cooked to 54°C (130°F) for 112 minutes or as chart specifies and according to oven parameters per chart</li> <li>D. Ratites and injected meats or mechanically tenderized meats cooked to 68°C (155°F) for 15 seconds or the time/temperature relationship specified in the chart in the Food Code</li> <li>E. Poultry; baluts; stuffed fish/meat/poultry/ratites/pasta or stuffing containing fish, meat, poultry, or ratites; cooked to 74°C (165°F) for 15 seconds</li> <li>F. Wild Game cooked to 74°C (165°F) for 15 seconds</li> <li>G. Whole-muscle, intact beef cooked to surface temperature of 63°C (145°F) on top and bottom and cooked color change is achieved on all external surfaces</li> <li>H. Raw animal foods rotated, stirred, covered, and heated to 74°C (165°F) in microwave. Food stands for 2 minutes after cooking</li> <li>I. All other raw animal foods cooked to 63°C (145°F) for 15 seconds</li> <li>J. Raw animal foods cooked, using a non-continuous cooking process, cooked to the</li> </ul>

IN OUT	A. TCS Food that is cooked and cooled on premises is rapidly reheated within 2 hours to
NA NO	74°C (165°F) or above in for 15 seconds for hot holding
IN OUT	B. Food reheated to 74°C (165°F) or above in microwave for hot holding
NA NO	
IN OUT	C. Commercially processed, RTE food reheated to 57°C (135°F) or above for hot
NA NO IN OUT	holding           D. Remaining unsliced portions of roasts reheated for hot holding using minimum oven
NA NO	parameters
101 100	20. Proper cooling time and temperature
IN OUT	A. Cooked TCS Food cooled from $57^{\circ}$ C (135°F) to 21°C (70°F) within 2 hours and
NA NO	$\frac{\text{from 57^{\circ}C} (135^{\circ}\text{F}) \text{ to 5^{\circ}C} (41^{\circ}\text{F}) \text{ or below in 4 hours}}{\text{TCS F}}$
IN OUT NA NO	B. TCS Food prepared in/at ambient temperatures and/or pre-chilled ingredients cooled to 5°C (41°F) or below in 4 hours
IN OUT	C. Foods (milk/shellfish) received at a temperature according to rules governing its
NA NO	distribution cooled to $5^{\circ}$ C (41°F) or below in 4 hours (3-202.11)
IN OUT	D. Immediately upon receiving, raw eggs placed under refrigeration that maintains
NA NO	ambient air temperature of 7°C (45°F)
	21. Proper hot holding temperatures
IN OUT	A. TCS Food maintained at 57°C (135°F) or above, except during preparation, cooking,
NA NO	cooling, or when time is used as a public health control
IN OUT	B. Whole meat roasts held at a temperature of 54°C (130°F) or above
NA NO	
	22. Proper cold holding temperatures
IN OUT	A. TCS Food maintained at 5°C (41°F) or below, except during preparation, cooking,
NA	cooling, or when time is used as a public health control
IN OUT	B. Untreated raw eggs stored in 7°C (45°F) ambient air temperature
NA NO	
	23. Proper date marking and disposition
IN OUT	A. Date marking for RTE, TCS Food prepared on-site or opened commercial container
NA NO	held for more than 24 hours
IN OUT	B. Discarding RTE, TCS Food prepared on-site or opened commercial container held for
NA NO	more than 24 hours
IN OUT	24. Time as a public health control: Procedures and records
NA	
	CONSUMER ADVISORY
IN OUT	25. Consumer advisory as a public health control: Procedures and records
NA	
	HIGHLY SUSCEPTIBLE POPULATIONS
	26. Pasteurized foods used; prohibited foods not offered
	· · · · · · · · · · · · · · · · · · ·
IN OUT	A. Prepackaged juice/beverage containing juice with a warning label [21 CFR, Section
NA	101.17(g)] not served
IN OUT	B. Using pasteurized eggs in recipes if eggs are to be undercooked; or are combines
NA	unless; cooked to order and immediately served; used immediately before baking and
IN OUT	thoroughly cooked; or prepared under a HACCP plan controlling Salmonella Enteritis C. Raw or partially cooked animal food and raw seed sprouts not served
IN OUT NA	C. Raw or partially cooked animal food and raw seed sprouts not served
IN OUT	D. Foods not re-served under conditions
NA	
L	·

	CHEMICAL
IN OUT NA	27. Food additives; approved and properly used
	28. Toxic substances properly identified, stored and used
IN OUT	A. Poisonous or toxic, materials, chemicals, lubricants, pesticides, medicines, first aid
NA NO	supplies, and other personal care items properly identified, stored and used
IN OUT	B. Poisonous or toxic materials held for retail sale properly stored
NA NO	
	CONFORMANCE WITH APPROVED PROCEDURES
	29. Compliance with variance, specialized process, ROP Criteria and HACCP Plan
IN OUT	A. Reduced Oxygen Packaging (ROP) as specified in 3-502.12, permitted without a
NA	variance under certain specified conditions in accordance with a required HACCP
	Plan or without a required HACCP Plan
IN OUT	B Operating in accordance with approved variance and/or HACCP Plan as required

IN OUT NA	B. Operating in accordance with approved variance and/or HACCP Plan as required
IN OUT	C. When packaged in a food establishment, juice is treated under a HACCP Plan to
NA	reduce pathogens or labeled as specified in the Food Code

#### SCORE: Number of Disagreements for Intervention/Risk Factors\_

GOOI	RETAIL PRACTICES
STATU	SAFE FOOD AND WATER
IN O	30. Pasteurized eggs used where required
NA	
IN O	31. Water and ice from approved source
NA	
IN O	32. Variance obtained for specialized processing methods
NA	
	FOOD TEMPERATURE CONTROL
IN O	33. Proper cooling methods used; adequate equipment for temperature control
NA	
IN O	34. Plant food properly cooked for holding
NA N	
IN O	35. Approved thawing methods used
NA N	
IN O	36. Thermometers provided and accurate
	FOOD IDENTIFICATION
IN O	37. Food properly labeled; original container
	PREVENTION OF FOOD CONTAMINATION
IN O	38. Insects, rodents, and animals not present
IN O	39. Contamination prevented during food preparation, storage and display
IN O	40. Personal cleanliness
L	

Ν	OUT	41.	Wiping cloths; Properly used and stored
N	OUT	42.	Washing fruits and vegetables
		PRO	PER USE OF UTENSILS
IN	OUT	43.	In-use utensils: Properly stored
IN	OUT	44.	Utensils, equipment, and linens: Properly stored, dried, and handled
IN	OUT	45.	Single-use/single-service articles: Properly stored and used
IN	OUT	46.	Slash-resistant and cloth gloves used properly
		UTE	NSILS, EQUIPMENT and VENDING
IN	OUT	47.	Food and non-food contact surfaces cleanable, properly designed, constructed and used
IN	OUT	48.	Warewashing facilities: Installed, maintained, and used; test strips
IN	OUT	49.	Non-food contact surfaces clean
		PHY	SICAL FACILITIES
IN	OUT	50.	Hot and cold water available; adequate pressure
IN	OUT	51.	Plumbing installed; proper backflow devices
IN	OUT	52.	Sewage and waste water properly disposed
IN	OUT	53.	Toilet facilities: Properly constructed, supplied and cleaned
IN	OUT	54.	Garbage and refuse properly disposed; facilities maintained
IN	OUT	55.	Physical facilities installed, maintained and clean
IN	OUT	56.	Adequate ventilation and lighting; designated areas used

# HACCP PLAN VERIFICATION WORKSHEET

(Note: This document is for optional use only, and is not a requirement for the Standardization procedure)

Establ	lishment name:	Тур	e of facility:						
Physic	cal Address:								
City:_		Stat	State						
Inspec	ction Time In:	Insp	ection Time Out:						
Date:		Candidate's name:	·····						
Agenc	y:	_Standard's name	· · · · · · · · · · · · · · · · · · ·						
Indica	te person filling out f	form: (circle one) Candidate/S	Standard						
Cold h	nolding requirement	for jurisdiction:							
1.		y changes to the food establish	ment menu? Y or N						
2.	Was there a need to changes? Y or N	o change the food establishmen	t HACCP plan because of these me						
3.	List Critical Contro	ol Points and Critical Limits id	entified by the establishment's						
	HACCP plan.								
	CCP's	CL'	's						
		·····							
		·····							
4.	8	ecords for CCP's are required	by the plan?						
	Type of Record	<b>Monitoring Frequency</b>	<b>Record Location</b>						

5.	Record compliance under 29 of the Inspection Report. Are monitoring actions
	performed according to the plan? Yes or No
6.	Is immediate corrective action taken and recorded when CL's are not being met?
••	Yes or No
	Describe
7.	Are the corrective actions the same as described in the plan? Yes or No Describe
8.	Who is responsible for verification that the required records are being properly maintained?
9.	Did employees and managers demonstrate knowledge of the HACCP plan? Yes or
10.	What training has been provided to support the HACCP plan?
11.	Describe examples of any documentation that the above training was accomplished
12.	Are calibrations of equipment/thermometers performed as required by the plan? Y
ditia	or No

Person Interviewed: \_\_\_\_\_\_Title: \_\_\_\_\_

\_\_\_\_\_

# HACCP PLAN VERIFICATION SUMMARY

Establishment Name:		Type of Facility:				
Physical Address:			Person in C	harge:		
City State:		nte:	Zip:		County:	
Inspection Time In:	Ins	spection Time Out:	Date:		Candidate's Name:	
Agency:		Standard's Name:	<u> </u>	Form:	Person Filling Out (Circle One)	
				Ca	ndidate / Standard	

# CHART 2 HACCP PLAN VERIFICATION SUMMARY HACCP PLAN VERIFICATION SUMMARY (circle YES or No)

Record #1	Record #2	Record #3
<b>Current Date</b> (if Possible)	2 <sup>nd</sup> Selected Date	3 <sup>rd</sup> Selected Date
YES / No	Yes/ No	Yes / No
YES / No	Yes/ No	Yes / No
YES / No	Yes/ No	Yes / No
	Current Date (if Possible) YES / No YES / No	Current Date (if Possible)     2 <sup>nd</sup> Selected Date       YES / No     Yes/ No       YES / No     Yes/ No

**Total # of record answers that are in Disagreement with the Standard =**\_\_\_\_\_(This box for completion by Standard only)

# HACCP PLAN VERIFICATION SUMMARY OF EVALUATION METHODS FOR EACH PERFORMANCE AREA

PERFORMANCE AREA	INITIAL STANDARDIZATION <sup>1</sup>	<b>RE-STANDARIZATION</b> 2,3
FOODBORNE ILLNESS RISK FACTORS and FOOD CODE INTERVENTIONS	Joint Inspections	Joint Inspections
GOOD RETAIL PRACTICES	Joint Inspections	Joint Inspections
Applications of HACCP Principles	<ul> <li>RISK CONTROL PLAN</li> <li>Process Flow Charts</li> <li>Verification of existing HACCP Plan; and</li> <li>Orally communicates the seven principles of HACCP</li> </ul>	<ul> <li>RISK CONTROL PLAN</li> <li>Process Flow Charts (optional)</li> <li>Verification of existing HACCP Plan</li> </ul>
Inspection Equipment	Field Observation	Field Observation
Communication	Field Observation	Field Observation

#### Table 1. Summary of Evaluation Methods for Each Performance Area

Note:

- 4. All of the initial STANDARIZATION requirements are to be completed during a total of 8 joint inspections with the IDAHO STANDARD, over a period not to exceed 12 months.
- 5. The RE-STANDARIZATION requirements are to be completed during a total of 6 joint inspections with the IDAHO STANDARD over a period not to exceed 3 years.
- 6. RE-STANDARIZATION may include 4 joint inspections with the IDAHO STANDARD when SPECIFIC criteria have been met. The following criteria must be met for a Candidate to qualify to complete "4" joint inspections for Re-standardization.
  - d. The CANDIDATE MUST have 5 years of experience working as an Environmental Health Specialist conducting food facility inspections.
  - e. The CANDIDATE MUST have completed 8 hours of HACCP training, either by attendance to an in-person workshop, or online.
  - f. The CANDIDATE MUST have previously completed and passed initial standardization.

# SCORING FORM AND INSTRUCTIONS

#### FOR SCORING AND DETERMINING PERFORMANCE

#### FOODBORNE ILLNESS RISK FACTORS AND FOOD CODE INTERVENTIONS:

To pass this section, the Candidate must achieve an average score of 90 percent (no more than 50 disagreements for all 8 establishments) with no more than 12 disagreements per establishment.

**Step 1.** Determine the number of disagreements per establishment and record it in the chart (Performance Criteria Tally of Disagreements).

• If the disagreements/establishment is less than 13, proceed to step 2.

• If the disagreements/establishment is equal to or greater than 13, stop inspections. Candidate fails.

**Step 2**. Total the number of disagreements on Foodborne Illness Risk Factors and *Food Code* Interventions for all the establishments.

- If the disagreements are equal to or less than 50 for 8 establishments, the Candidate passes.
- If the disagreements are greater than 50 for 8 establishments, the Candidate fails.
- If the disagreements are equal to or less than **37** for **6** establishments, the Candidate passes.
- If the disagreements are greater than **37** for **6** establishments, the Candidate fails.
- If the disagreements are equal to or less than 25 for 4 establishments, the Candidate passes.
- If the disagreements are greater than 25 for 4 establishments, the Candidate fails.

#### **GOOD RETAIL PRACTICES:**

To pass this section, the Candidate must achieve an average score of 85 percent (no more than 32 disagreements for all 8 establishments) and have no more than 5 disagreements on GRPs per establishment.

Step 1. Determine the number of disagreements per establishment.

- If the disagreements/establishment are less than 6, proceed to step 2.
- If the disagreements/establishment are equal to or more than 6, stop inspections. Candidate fails.

Step 2. Total the number of disagreements on GRPs for all establishments.

- If the disagreements are less than or equal to 32 for 8 establishments, the Candidate passes.
- If the disagreements are greater than **32** for **8** establishments, the Candidate fails.
- If the disagreements are less than or equal to 24 for 6 establishments, the Candidate passes.
- If the disagreements are greater than 24 for 6 establishments, the Candidate fails.
- If the disagreements are less than or equal to 16 for 4 establishments, the Candidate passes.

• If the disagreements are greater than 16 for 4 establishments, the Candidate fails.

Application of HACCP Principles: A "satisfactory" score is required to pass.

• Refer to Chapter 3 and 8; Annex 4 (FDA Food Code, 2013)

SCORING FORM (EXAMPLE #1)

Chart 3a: Sample Perfor	Chart 3a: Sample Performance Criteria Tally of Disagreements in Each Establishment												
PERFORMANCE CRITERIA TALLY OF DISAGREEMENTS IN EACH ESTABLISMENTS (SAMPLE)													
Candidate's Name: Jane Smith Standard's Name: George Harris													
Candidate's Address: 1234 Anywhere Street		Agency: State			City: Nice			State: HI	Zip: 12345	County: Franklin			
Standard's Address: 4321 Somewhere Street		Agency:CityFDADC				City: Washington DC			Zip: <b>20204</b>	County:			
Total Inspection: 72 hrs.	Ι	Date: 7/2	25/2006	<b>j</b>	Location of	of Standardization: Washington D.C.							
Establishments													
Performance Area	1	2	3	4	5	6	7	8	TOTAL	(1-8)			
Foodborne Illness Risk Factors and <i>Food Code</i> Interventions	9	12	12	5	2	2	3	1	46	46			
<b>Good Retail Practices</b>	3	2	2	5	3	3	2	2	22				

In this example, the Candidate passes both the FOODBORNE ILLNESS RISK FACTORS and FOOD CODE INTERVENTIONS and the GOOD RETAIL PRACTICES portions. The number of disagreements for any one establishment did not exceed the maximum and the total number of disagreements for the establishments also did not exceed the maximum number.

#### SCORING FORM (EXAMPLE #2)

Chart 3b: Sample Perfor	Chart 3b: Sample Performance Criteria Tally of Disagreements in Each Establishment											
PERFORMANCE CRITERIA TALLY OF DISAGREEMENTS IN EACH ESTABLISMENTS (SAMPLE)												
Candidate's Name: Jane Smith Standard's Name: George Harris												
Candidate's Address: 1234 Anywhere Street		gency: t <b>ate</b>			Cit	y: Nico	e			State: HI	Zip: 12345	County: Franklin
Standard's Address: <b>4321</b> Somewhere Street		Agency: FDA			City: Washington DC			n	State:	Zip: <b>20204</b>	County:	
Total Inspection: 72 hrs.	D	ate: 7/ <b>2</b>	5/2006		Location of Standardization: Washington D.C.							
Establishments												
Performance Area	1	2	3	4		5	6		7	8	TOTAL	(1-8)
Foodborne Illness Risk Factors and <i>Food Code</i> Interventions	12	12	13									
<b>Good Retail Practices</b>	5	5	4									

Here the Candidate fails the FOODBORNE ILLNESS RISK FACTORS AND FOOD CODE INTERVENTIONS portion of this exercise. The candidate was close to the maximum number of disagreements for any one establishment in the first two facilities and exceeded this maximum number of disagreements in the third establishment.

#### **SCORING FORM (EXAMPLE #3)**

#### Chart 3c: Sample Performance Criteria Tally of Disagreements in Each Establishment PERFORMANCE CRITERIA TALLY OF DISAGREEMENTS IN EACH ESTABLISHMENT (SAMPLE)

Candidate's Name: Jane Sn		Standard's Name: George Harris			
Candidate's Address: 1234 Anywhere Street	Agency: Health Dist.	City: Nice	State: HI	Zip: 12345	County: Franklin
Standard's Address: 4321 Somewhere St.	Agency: FDA or State	City: Washington, D.C.	State: HI	Zip: 20204	County:

Performance Area	1	2	3	4	Total (1-4)
Foodborne Illness Risk Factors and Food Code Interventions	2	2	0	1	5
Good Retail Practices	0	1	1	0	2

In this example, the Candidate passes both the FOODBORNE ILLNESS RISK FACTORS and FOOD CODE INTERVENTIONS and the GOOD RETAIL PRACTICES.

Four joint inspections were conducted. The number of disagreements for any one establishment did not exceed the maximum number of disagreements for any one establishment and the total number of disagreements for the establishments also did not exceed the maximum number.

# SCORING INSTRUCTIONS - DETERMINING PERFORMANCE

The purpose of the following chart is to tally the disagreements between the Candidate's and the Standards' responses on the FDA Standardization Inspection Report. The Standard determines whether the Candidate properly identified and categorized violations to the Food Code on each of the "Foodborne Illness Risk Factors/Food Code Interventions" and the "Good Retail Practices" portions of the FDA Standardization Inspection Report.

Chart 2: Performance Criteria Tally of Disagreements in Each Establishment										
Candidate's Name:			Star	Standard's Name:						
Candidate's Address:	City:	State:	Zip:	Agency:	County:					
Standard's Address:	City:	State:	Zip:	Agency:	County:					
Total Inspection Time	Date:	Location	n of Standardization	:						

ESTABLISHMENTS										
Performance Area	1	2	3	4	5	6	7	8	Total (1-8) or Total (1-6) or Total (1-4)	
Risk Factors and Public Health Interventions										
Good Retail Practices										

# **SCORING INSTRUCTIONS - COMPOSITE PERFORMANCE SCORE**

Chart #4: Candidate's Co	mposite Perform	ance Score				
CANDIDATE'S FINAL PE	RFORMANCE SC	ORE				
Candidate's Name:	Title:					
Agency:		Office Tele	phone N	umber:		
Office Address:		City:		State:		Zip:
Standard's Name:		Standard's	Title:			
Agency:	Office Telephone	Number:	Loca	ation of Sta	ndardiz	ation:
Office Address:		City:	Stat	e:	Z	ip:
Instructions: For the following	g Performance Area	circle the level	of Agree	ement		
PERFORMANCE AREA		LEVEL O	F AGRE	EMENT		
A. FOODBORNE ILLNESS AND FOOD CODE INTERV	PASSES		FAILS			
B. GOOD RETAIL PRACTION	CES	PASSES		FAII	LS	
A. Application of HACC	CP Principles	Satisfactory	7	Unsa	tisfacto	ry

Satisfactory

Satisfactory

Satisfactory

Satisfactory

Satisfactory

Satisfactory

#### Comments: \_\_\_\_\_

Standard's Signature

B. Process flow charts

E. Statement of HACCP Plans

F. Inspection Equipment

C. Risk Control Plan

G. Communication

D. Verification

Date

Unsatisfactory

Unsatisfactory

Unsatisfactory

Unsatisfactory

Needs Improvement

Needs Improvement

Standard's Name (print)

NOTES: