## FOOD SAFETY WALK-THROUGH

- Observe key food safety practices
- Acknowledge successes
- Plan corrective action and training sessions, as needed

## **RECOMMENDED USE**

- GM or other designated Manager Once A Week
- Supervisors or Lead Employees Frequency, As Assigned

## FOOD SAFETY WALK-THROUGH

Walk-Through completed by:	Date:
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	AREAS TO CHECK	YES	NO	OBSERVATIONS	
				CORRECTIVE ACTION OR TRAINING NEEDS	
	I. I	EMPLO	YEES	Appearance	
•	Clean uniforms, aprons, slip-resistant				
	shoes.				
•	Hairnets, caps or chef hats.				
•	No jewelry - rings (except smooth				
	surface bands), bracelets and				
	watches on hands and arms.				
•	<i>No</i> necklaces, earrings, pins that can				
	dislodge and fall into food.				
		IPLOYE	<u>EES 1</u>	Personal Hygiene	
•	Hands washed frequently and correctly.				
•	Gloves or sanitized utensils used to				
	handle ready-to-eat foods.				
•	Gloves changed as required.				
•	Employees who handle, prepare or				
	serve food have no apparent illnesses				
	(cold, "stomach bug", virus, open				
	wound, etc.)				
	III. THERMOMETERS				
•	Thermometers available, calibrated,				
	sanitized and stored correctly when				
	not in use.				
	te: Has sanitizing solution been tested				
and	d recorded on log?	W DE	CEIVI	NC ADEA	
•	Refrigerated and frozen food stored	IV. KE	CEIVII	NG AREA	
•	within 1 hour of delivery.				
No	te: Has temperature of potentially				
	zardous food been checked at time of				
	livery?				
V. WALK-IN REFRIGERATORS AND FREEZERS					
•	Ambient air temperature at 40°F/4°C				
	or below (refrigerators) and 0°F/-				
	18°C (freezers).				
•	Food prepared in unit covered,				
	labeled and dated.				
•	Raw meat, poultry, fish, shell eggs				
	stored <i>below</i> ready-to-eat foods.				
•	Unwashed produce stored <i>below</i>				

	AREAS TO CHECK	YES	NO	OBSERVATIONS
				CORRECTIVE ACTION OR TRAINING
				NEEDS
	ready-to-eat foods and <i>above</i> raw			
meat, poultry, fish, and shell eggs.				
<b>Note</b> : Have temperatures and corrective				
	ion steps been recorded on HACCP			
log		TION	DEAG	Torres or atorno Coretuel
				Temperature Control peratures!
•	Food kept at room temperature no			PVI WALL US
	longer than 20 - 40 minutes during			
	production.			
•	Food <i>cooked</i> to correct internal			
	temperature.			
•	<i>Hot</i> food held and served at 140°F			
	(60°C) or above.			
•	<b>Cold</b> food held and served at 40°F			
	(4°C) or below.			
•	Food <i>cooled</i> to 70°F (21°C) within 2			
	hours and then to 40°F (4°C) within			
	2 additional hours.			
•	Food <i>reheated</i> to 165°F (74°C)			
	within 2 hours.			
No	te: Have temperatures and corrective			
	ion steps been recorded on HACCP			
log	zs?			
	VII. PRODUCTIO	N AREA	AS C	ross Contamination, Sanitizing
•	Correct cutting boards used (red -			
	raw foods of animal origin, white -			
	ready-to-eat foods, green - washed			
	raw fruits and vegetables).			
•	Raw food kept separate from cooked			
	and ready-to-eat food.			
•	No eating, drinking or chewing of			
	gum at work stations.			
•	Clearly labeled containers with			
	sanitizing solution of proper			
	concentration available and used to			
	sanitize all food contact surfaces.			
•	All food contact surfaces, equipment,			
	utensils, food prep sinks that have touched raw food cleaned and			
	sanitized before using for cooked or			
	ready-to-eat food.	Towner	ature C	Control Cross Contamination Sanitimina
VIII. SERVICE AREAS Temperature Control, Cross Contamination, Sanitizing Spot check temperatures!				
•	Foods on display are held at proper	pos ene		F
	temperatures: spot check deli, salad			

AREAS TO CHECK	YES	NO	OBSERVATIONS CORRECTIVE ACTION OR TRAINING NEEDS
<ul> <li>bar and hot foods (3 each).</li> <li>No eating, drinking or chewing of gum at work stations.</li> <li>Self service stations set up so that food cannot be contaminated by customers' hands or clothing.</li> <li>Clearly labeled containers with sanitizing solution of proper concentration available and used to sanitize all food contact surfaces.</li> </ul>			
	IX. O	THER	AREAS