

Active Managerial Control & Certified Manager



The person in charge (PIC) of a food establishment must demonstrate Active Managerial Control (AMC) and ensure all food workers routinely follow safe food handling practices to reduce the risk of foodborne illness. A PIC with AMC ensures food employees are trained to safely complete their task, verifies procedures are properly completed, identifies and corrects food safety risks, and properly prepares for and responds to emergencies. **Review your inspection reports, third-party audits, internal observations, and this document to help determine your level of Active Managerial Control**.

While every PIC must maintain AMC, most establishments are also required to have at least one employee with a Certified Food Protection Manager (CFPM) certificate (WAC 246-215-02107). **The CFPM does not need to be on premises but is expected to have a key role in ensuring food safety**. The CFPM must make sure persons in charge are properly trained, procedures are developed, and food safety requirements are understood and followed. If able to ensure requirements are met, a person may be the CFPM for multiple establishments, such as at a restaurant or store with several locations.

Note: Use this document to help your establishment maintain AMC. Be sure to work with your <u>local health jurisdiction</u> for any additional information or approvals as needed.

	Section 1: Food Establishment Information								
Estab	lishment Name		Phone						
Conta	ict Name		Title / Position						
	Section	on 2: Common Procedures t	hat Apply to Food Es	stablish	ments				
✓		taff complete these processes for ine your policy, develop a proced			dures?				
Healt	n & Hygiene	Temperature Control			Contamination Prevention				
☐ На	ndwashing	☐ Using a Thermometer	☐ Cold Holding		☐ Produce Washing				
☐ Ute	ensil Use	☐ Cooking	☐ Thawing		☐ Raw Meat Separation				
☐ IIIn	ess Symptoms	☐ Hot Holding	☐ Receiving Food		☐ Cleaning & Sanitizing				
☐ IIIn	ess Reporting	☐ Cooling	☐ Date Marking		☐ Allergen Awareness				
		Section 3: Required	Written Procedures						
		ures may be verbal, the following stablishments must have a writte							
Proce	sses Requiring Written	Procedures	Complex Processes Requiring Variance or HACCP Plan						
• Vo	omit and diarrhea clean-u _l	p plan	Packaging juice						
• Re	efilling reusable container	S	Food preservation (such as curing, smoking, or acidifying)						
• Al	lowing pet dogs in outdoo	r areas	Reduced oxygen/vacuum packaging						
• No	oncontinuous or unattende	ed cooking	Molluscan shellfish life support tank						
		ate procedure with written ill	Custom processing of animals						
	nployee policy		 Sprouting seeds or 						
• Ti	me as a Public Health Co	ntrol	Unique food handling, such as fermentation						

Section 4: Establishments Exempt from Certified Food Protection Manager Requirement

Food establishments with a low risk of foodborne illness due to limited food handling, low volume of food handled, and population served are encouraged, but not required, to have a Certified Food Protection Manager.

Establishments considered low risk and exempt from the CFPM requirement include the following operations:

- Serve or sell only pre-packaged foods, including cold holding TCS foods such as gallons of milk
- Prepare non-TCS foods, such as making cinnamon rolls, candy, doughnuts, pretzels, or blended syrup drinks
- Heat only commercially-processed, ready-to-eat foods, including lattes and hot holding TCS foods such as hot dogs
- Serve food on an infrequent, temporary basis at short-term events, such as fairs and festivals

These establishments traditionally include convenience stores, movie theaters, hot dog carts, coffee kiosks, cinnamon roll and pretzel stands, ice cream shops, and temporary food booths.

All other establishments must have at least one employee with a valid, nationally accredited CFPM certificate. These establishments prepare raw animal products, wash raw produce, cool time/temperature control for safety (TCS) foods, use specialized processes, operate a facility that serves a highly susceptible population, or have other increased potential risk of foodborne illness.



Active Managerial Control & Certified Manager

	S	ection 5: Duties of the Certi	fied Food Protection Manag	er							
		rom an accredited program (see in the Washington State Food W	•	•							
	Ensure required procedu	ures and plans (such as for vomit	and diarrhea clean-up) are curre	ent and implemented.							
	 Ensure each person in charge is trained and has the knowledge required in WAC 246-215-02105, such as: Understand the causes and prevention of foodborne illness Understand cross contamination prevention, proper sanitation, and control of food allergens Know required food safety temperatures for receiving, storage, cooking, and cooling Know how to respond to emergencies, imminent health hazards, or reports of foodborne illness 										
	Ensure each person in charge can maintain Active Managerial Control required in WAC 246-215-02115, such as: • Food workers are properly trained and following food safety requirements for their tasks • Food workers only work when healthy, properly wash hands, and prevent bare hand contact with food • Food workers monitor food temperatures and ensure foods are cooked and cooled correctly • Food is from approved sources and stored correctly to prevent contamination										
		6: Accredited Food Protect more at <u>anabpd.ansi.org</u> . (Searc									
Comr	oany Name	Training Available	Testing Languages	Testing Options							
	A Food Handler	☑ Online (self-paced) English, Spanish	☑ English ☑ Spanish	☑ Online proctor							
360tra	aining.com	☑ Online (self-paced)	☑ English	☑ Online proctor							
	eTraining/StateFood y.com	☑ Online (self-paced) English, Spanish, Chinese, Vietnamese	☑ English ☑ Spanish ☑ Chinese	☑ Local testing center ☑ Online proctor ☑ In-person proctor							
	nal Registry of Food y Professionals	☑ Self-study manual English, Spanish ☑ In-person trainer	☑ English ☑ Spanish ☑ Chinese ☑ Korean	☑ Local testing center ☑ Online proctor ☑ In-person proctor							
	nal Restaurant ciation, ServSafe	 ☑ Online(self-paced) English, Spanish ☑ Self-study manual English, Spanish, Chinese, Korean ☑ In-person trainer 	 ☑ English ☑ Spanish ☑ Chinese <i>In-person also available in:</i> ☑ Korean ☑ French Canadian ☑ Japanese 	 ☑ Local testing center ☑ Online proctor ☑ In-person proctor ☑ Accommodation available for additional languages 							
	always Food Safe Dany, LLC	☑ Online (self-paced) English	☑ English ☑ Spanish	☑ Online proctor ☑ In-person proctor							
	S	ection 7: Certified Food Pro	tection Manager Maintenand	ce							
	Ensure at least one emp	oloyee has a current CFPM certifi	cate. Renew certificate every five	e years.							
	Make sure CFPM monitors procedures and staff training to maintain food safety requirements.										
	Have copy of CFPM cer	tificate available. Replace CFPM	within 60 days if certified employ	yee leaves employment.							
		Section 8:	Signature								
Signa	ature	Date	Printed Name	Phone							

To request this document in another format, call 1-800-515-0127. Deaf or hard of hearing customers, please call 711 (Washington Relay) or email civil.rights@doh.wa.gov.

ANAB-Conference For Food Protection

ANAB-CFP Accreditation Program (Accredited)

#	Organization	ID
1	AAA Trainers Inc. (DBA: AAA Food Handler/1 AAA Food Handler)	9160
	Certified Food Protection Manager	
2	APS Culinary Dynamics (DBA: World Food Safety Organization)	9129
	WFSO-USA Food Protection Manager	
3	<u>Certus/StateFoodSafety</u>	1020
	StateFoodSafety Certified Food Protection Manager (CFPM) Exam	
4	DSBWorldWide, Inc (DBA: EduClasses®)	1135
	FMC® Food Managers Certification	
5	<u>Learn2Serve</u>	0975
	Learn2Serve® Food Protection Manager Certification Program	
6	My Food Service License	9154
	Certified Food Protection Manager	
7	National Registry of Food Safety Professionals	0656
	Food Protection Manager Certification Program	
	International Certified Food Safety Manager	
8	National Restaurant Association Solutions	0655
	ServSafe® Food Protection Manager Certification Program	
9	Relish Works, Inc. (DBA: Trust20)	9065
	Food Protection Manager	
10	Responsible Training / Safeway Certifications, LLC	1042
	Food Protection Manager Certification	
11	The Always Food Safe Company, LLC	1203
	Food Protection Manager Certification	
12	<u>Userve</u>	9064
	Linewa Food Distriction Manager	



Toolkit: Date Marking



Cold, ready-to-eat Time/Temperature Control for Safety (TCS) food *prepared* in the establishment or in an *opened/unsealed* commercial package must be served, sold, frozen, or discarded within seven days to reduce *Listeria* bacteria. Refrigerated TCS food that is stored more than 24 hours must be marked with either a prep/open date or discard date to ensure it is used or frozen within **seven days**. This document is provided to help review procedures and train staff. See page 2 for a list of exempt foods.

Note: Use this document to help your establishment maintain AMC. Be sure to work with your <u>local health jurisdiction</u> (www.doh.wa.gov/localhealth) for any additional information or approvals as needed.

(www.dorr.wa.gov/loca	inealth) for any additional information						
	Section 1: Food E	stablishment In	•				
Establishment Nam	е		Phone				
Street (Physical Add	dress)	City	ZIP	Email			
Contact Name		Title / Posit	ion				
Review exempt fo	Section 2 : ods list. Check cold TCS food you kee	Menu Evaluation p for <i>more than 24</i>		repare or open the package.			
Deli meat (opened	l package)	Soft or semi-sof	ft cheeses (such as	s brie, cream cheese, ricotta)			
☐ Pasteurized milk (opened package)		•	en/lettuce, potato, macaroni)			
	as melon or lettuce cut in-house)	_ ☐ Cooked and co	` -	,			
☐ House-made dres	•	☐ Other:					
		ate Marking Me	ethod				
Select the marking i		Select the date th					
Sticker		_	paration/container	opening			
Color code	Ī	•	f service/discard	opening .			
☐ Marker	Ī		wed (must be inclu	ided if frozen)			
Other:	ſ	☐ Other:	wed (mast be more	464 11 11 62611)			
Guiler.	Section	1 4: Verification					
Who will verify the pro ☐ PIC/Manager	ocedure is being followed correctly? P			lect all that apply.			
Temperature Mor	nitoring frigerator is keeping food at 41°F or be	elow					
TCS foods heFoods that arMixed foods	 Proper date marks are on required TCS foods TCS foods held longer than 24-hours are marked Foods that are frozen include the first date of preparation and the dates of freezing/thawing on the label Mixed foods keep the date marking of the earliest prepared ingredient 						
	Section 5:	Employee Trair	ning				
	Employees must be properly trained.	Select all that app	ly				
☐ How are emplo ☐ Read & sig		and discard requir	rements	ər:			
☐ How often are ☐ At hire	employees trained? Annually When errors obs	erved 🗌 O	ther:				
	Section 6: Additional	Facility-Specif	ic Information				
	Section	n 7: Signature					
Plan prepared by:							
•							
Signature	Date	Printed Nar	me	Phone			



Toolkit: Date Marking for Cheese & Exempt Foods



Soft and Soft-Ripened Cheeses Need Date Marking

Cheeses sliced on-site or in opened packages must be date marked and used within 7 days.

Common cheeses are listed in bold font.

Alemtejo Cambridge Camembert Alpin Anari Cottage Bakers Coulommiers Cream Banbury Barberey Crescenza Bel Paese Damen Bella Milano **Farmers** Bondon Ferme

Formagelle Queso de Hoja Gournay Queso del Pais Livarot Queso de Puna **Queso Fresco** Maitre Mignot Provatura Mont d'Or Ricotta Mozzarella Scamorze Neufchatel Villiers Queso Blanco Void

Date Marking Exemptions

The following foods are not required to be date marked.

Feta

NonTCS foods

Brie

- TCS foods kept refrigerated less than 24 hours
- · TCS foods that are not ready-to-eat
- TCS foods in the sealed, commercial package
- Shellstock (in-shell oysters, clams, mussels)
- Commercially-prepared deli salads

- Hard cheeses (see samples below)
- Semi-soft cheeses, low moisture (see samples below)
- Cultured dairy (yogurt, sour cream, buttermilk)
- Shelf-stable, fermented, and salt-cured meats (see samples below)
- Preserved fish (pickled herring and dried/salted cod)

Examples of hard cheeses not required to be date marked. Contain 39% or less moisture.

Asadero Cotija Lapland Reggiano Abertam Coon Lorraine Sapsago

Sassenage (blue veined) Appenzeller Derby Oaxaca Asiago medium or old Emmentaler Parmesan Stilton (blue veined)

Bra **English Dairy** Pecorino **Swiss**

Tignard (blue veined) Cheddar Gex (blue-veined) Queso Anejo

Christalinna Gloucester Queso Chihuahua Vize

Wensleydale (blue veined) Colby Gjetost Queso de Prensa

Edam Gruyere Romanello Herve Cotija Anejo Romano

Examples of semi-soft cheeses not required to be date marked. Contain 39-50% moisture.

Asiago soft Fontina Manchego Robbiole

Gorgonzola (blue veined) Roquefort (blue veined) Battelmatt Monterey Bellelay (blue veined) Gouda Muenster Samsoe Blue Derby Tilsiter Oka Brick Havarti Port du Salut **Trappist**

Camosum Konigskase Provolone Chantelle Limburger Queso de Bola Edam Queso de la Tierra Milano

Examples of deli meats not required to be date marked. The following are shelf-stable and fermented or salt-cured.

Prosciutto Basturma

Breasaola Country-cured ham

Coppa/Capocollo Parma ham

Pepperoni Dry salami

To request this document in another format, call 1-800-525-0127. Deaf or hard of hearing customers, please call 711 (Washington Relay) or email civil.rights@doh.wa.gov.

Date Marking

Date Marking is one of the new rules in the updated Food Code.

Why is date marking important?

Some bacteria (like Listeria) still grow slowly in certain refrigerated foods. If you keep these foods for more than 24 hours, they need to be date marked and served or discarded within 7 days.

What type of foods need to be date marked?



Deli meats including hot dogs.



Cut tomatoes.



Hard boiled eggs.



Milk (animal milks, nut milks, soy milk).



Cut leafy greens (lettuce, spinach, cabbage).



Cut melons (watermelon, cantaloupe, honey dew) .



Soft cheeses (feta, brie, mozzarella, cottage cheese, cream cheese, ricotta cheese) .



Made in-house cold deli salads (egg, tuna, ham, chicken, potato, pasta).

Incorrectly date marking high risk items is a red violation.

You do not need to date mark:

- Unopened commercial packages.
- Commercially made dressings, mayo and deli salads.
- Whole uncut produce.
- Hard cheese like parmesan and asiago.

How to properly date mark foods.

You can date mark food in many ways. It must be easy for everyone to understand and use. Always keep these foods at 41°F or below.









Start with the day you open or prepare the food and add 6 days. For example:

- If you open food on Dec. 12, add 6 days.
 Use by Dec. 18.
- If you open food on Friday, use by the following Thursday.

Serve or throw away food within 7 days after you prepare or open it.



Toolkit: Employee Health



Employees must report information about their health and activities related to foodborne diseases to the Person in Charge (PIC). Employees must provide necessary information that allows the Person in Charge to reduce the risk of foodborne disease transmission. This includes the date of symptom onset, diagnosis, or exposure to illness. In addition, the PIC must report certain symptoms, illnesses, and potential outbreaks to the health department. Use this document as your employee health policy, attaching employee training materials, or as a checklist to make sure your establishment's employee health plan is complete.

Note: Use this document to help your establishment maintain AMC. Be sure to work with your <u>local health jurisdiction</u> (<u>www.doh.wa.gov/localhealth</u>) for any additional information or approvals as needed.

•	Continue 4: Food Fatak	liabaaaat la	formosti ou							
=	Section 1: Food Estab	olisnment in								
Estab	lishment Name		Phone							
				- I						
Street	t (Physical Address)	City	ZIP	Email						
Conta	act Name	Title / Positi	on							
	Section 2: Employees Musi	Report to Pe	erson in Charge							
1	Employees must report potential foodborne illness to the									
Í	Include the following items for employees to report in y	our employee	health plan:							
	Symptoms									
	 Vomiting 									
	 Diarrhea – loose stools 									
	 Jaundice – yellow skin or eyes 									
	Sore throat with fever									
	Infected wounds									
	Other:									
	Diagnosed Illnesses									
	 E.coli ("STEC" or Shiga-Toxin producing E. coli) 									
	Salmonella									
	Shigella									
	Hepatitis A									
	 Norovirus 									
	Other:									
	Exposure : For institutions that serve highly susceptible p	oopulations (H	SP) like nursing home	es.						
LICD	 Food worker ate or prepared food implicated in a 	foodborne illne	ess outbreak							
HSP	 Food worker attended or worked in a facility with a 	a confirmed fo	odborne illness outbre	∍ak						
	 Food worker lives in the same house with someor 	ne that works a	at or attended a place	with a confirmed foodborne						
N/A	outbreak									
	Food worker lives in the same household or eater		d by a person with <i>E.</i>	coli ("STEC"), Shigella,						
_	Salmonella Typhi, hepatitis A, jaundice, or norovir	us								
	Other:									
	Potential Foodborne Illness Incidents									
	 Any complaint of illness potentially linked to food it 	must be report	ted to Person in Char	ge						
	Other:									
	Section 3: Person in Charge N	lust Report to	Health Authority							
✓	Person in Charge must immediately notify the local hagency) of the following:	ealth departr	ment (and regulatory	authority if not the same						
	Food worker with jaundice									
	 Food worker with diagnosed illness (see above), e 	even if the wor	ker has no symptoms	3						
\sqcup	Report of potential foodborne illness incident, suc		• •							
	Other:		,							



Toolkit: Employee Health

	Section 4: Exclusion and Restriction									
✓	Food worker must not work if sick.									
	 Exclusion: Food workers must not work in the food establishment until approved to return if they have: Diarrhea or vomiting. Food workers may not return until at least 24 hours after symptoms have gone away. Jaundice. Food worker may not return until approved by health department. Diagnosed foodborne illness. Food worker may not return until approved by the health department. Sore throat with fever (if working in a HSP facility). Food worker may return when symptoms have gone away. A previous infection with Typhoid Fever (Salmonella Typhi) within the past 3 months. Food worker may not return until approved by health department. Other: 									
	Restriction: Food workers may work but may not handle unpackaged food or clean/unwrapped utensils.									
	 Sore throat with fever. Food worker may return when symptoms have gone away. Note: Food worker must be excluded if working in an HSP facility. Exposure to foodborne pathogens (if working in an HSP facility). Food worker may not return until approved by health department. Inflamed or pus-filled wound on the hand or wrist. Food worker may work unrestricted if wound can be covered – including a single-use glove if the wound is on the hand or wrist. Persistent sneezing, coughing, or runny nose. 									
	Section 5: Employee Training									
that e	oyee Training : Employees must be properly trained to prevent illness spreading through food. You must be able to show mployees have been trained on the information included in this document. Proof includes materials such as documents d by staff or posting the training materials in staff areas.									
	In addition to the reporting requirements in this document, employees must be trained on: (Check all that apply.) ☐ Handwashing ☐ Preventing Bare Hand Contact ☐ Other:									
	How are employees trained? ☐ Signs ☐ Video ☐ Read & Sign Document ☐ Other:									
	How often are employees trained? ☐ Once ☐ Quarterly ☐ Annually ☐ Other:									
Work	er Assignments: All food workers must be trained on employee health requirements.									
	Who is supposed to train staff on employee health? (Check all that apply.) ☐ Owner ☐ Certified Food Protection Manager ☐ Person in Charge ☐ Other:									
	Section 6: Additional Facility-Specific Information									
	Section 7: Plan Maintenance									
	How often is the plan reviewed and updated? Annually Other:									
	Section 8: Signature									
Plan	prepared by:									
Signa	ature Date Printed Name Phone									
- OICH12	anne Daie i Filoleo Name Phone									

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Toolkit: Food Employee Illness Log



Food workers must report to the person in charge if they have foodborne illness symptoms, diagnosis, or exposure. A written log is a recommended tool for most food establishments but is required for food establishments with an approved plan for bare hand contact with ready-to-eat foods [WAC 246-215-03300(5)(c)(i)]. If required, the log must be maintained for at least 90 days.

- Employees must notify the person in charge (PIC) of any foodborne illness symptoms, illness, or exposure.
 - Symptoms: Diarrhea, vomiting, sore throat with fever, jaundice, or inflamed lesion
 - Diagnosed Illness: Salmonella, Shigella, Shiga toxin-producing E. coli, hepatitis A virus, norovirus
 - Exposure: Workers serving a highly susceptible population and exposed to a foodborne illness or outbreak.
- Employees with a diagnosed illness or jaundice MAY NOT WORK until approved by the health department.
 Workers serving a highly susceptible population must also be approved to return after exposure to foodborne illness.
- Employees with diarrhea or vomiting MAY NOT WORK until at LEAST 24 HOURS after symptoms stop.
 - Workers with sore throat with fever or an uncovered, inflamed lesion may not handle clean dishes or unwrapped food.
 - Workers serving a highly susceptible population may not work with a sore throat with fever and may not handle clean dishes or unwrapped food if exposed to an outbreak or a person with a diagnosed foodborne illness.
- The PIC is required to notify the health department if an employee has:

Salmonella • Shigella • Shiga toxin-producing E. coli • hepatitis A virus • norovirus • jaundice

• The PIC is required to notify the health department if a customer reports potential illness.

Health Department Contact Information:

		Syr	npt	oms	Rep	orted to Pers	on in Charge	Report to Health	
	Employee Name or unique identifier to maintain privacy	Vomiting*	ea*	<u>.</u>		Date 8	& Time	Notify health department of jaundice, diagnosis, customer illness**	
Report Date			Diarrhea*	Fever	Other	Left Work	Returned	or to return after exposure***	Comments

- * Workers with active vomiting and diarrhea may not return to work for at least 24 hours after symptoms go away.
- ** Notify the health department if an employee has jaundice, a diagnosed foodborne illness, or if a customer reports illness.
- *** Food workers exposed to foodborne illness that work in a facility serving highly susceptible populations (like senior centers and nursing homes) must be cleared by the health department before handling unpackaged food or clean utensils.



Toolkit: Employee Illness Log

Food workers must report to the person in charge if they have foodborne illness symptoms, diagnosis, or exposure. A written log is a recommended tool for most food establishments but is required for food establishments with an approved plan for bare hand contact with ready-to-eat foods [WAC 246-215-03300(5)(c)(i)]. If required, the log must be maintained for at least 90 days.

		Symptoms Reported to Person in Charge						Report to Health	,
				JIIIS	wer	Date & Time		Notify health department of jaundice, diagnosis, customer illness**	
Report Date	Employee Name or unique identifier to maintain privacy	Vomiting*	Diarrhea*	Fever	Other	Left Work	Returned	or to return after exposure***	Comments

- * Workers with active vomiting and diarrhea may not return to work for at least 24 hours after symptoms go away.
- ** Notify the health department if an employee has jaundice, a diagnosed foodborne illness, or if a customer reports illness.
- *** Food workers exposed to foodborne illness that work in a facility serving highly susceptible populations (like senior centers and nursing homes) must be cleared by the health department before handling unpackaged food or clean utensils.

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Toolkit: Vomit and Diarrhea Clean-up Plan



The following procedures address how employees must minimize the spread of contamination when cleaning up vomit and diarrhea. These procedures will limit the risk to employees, consumers, food, and surfaces in the food establishment. Staff must be trained on your clean-up plan and your plan must also be available for review by your regulatory authority (WAC 246-215-02500). Ensure all supplies are available to properly implement the procedure. Adjust this document to fit your establishment.

Note: Use this document to help your establishment maintain AMC. Be sure to work with your local health jurisdiction (www.doh.wa.gov/localhealth) for any additional information or approvals as needed

	Continue 4: Found Foto	hliabus aut lu	f = = 4:	- m				
	Section 1: Food Esta	olisnment in	rormatio					
Estab	plishment Name			Phone				
Stree	t (Physical Address)	City		ZIP	Email			
Conta	act Name	Title / Positi	on					
Conta	dot Humb	11110 / 1 00111	011					
	Section 2: Clean-	-Up Plan Che	ecklist					
✓	Every food establishment must have a written clean-up Include the following items in your clean-up plan (mod				employees, and surfaces.			
	Protect Consumers							
	Move guests from the contaminated area.							
	Block off areas within 25 feet of the contaminated at	ea until the are	ea is prop	erly cleaned a	and disinfected.			
	Do not reseat guests within 25 feet of the contamination	ited area until t	the area i	s property cle	aned and disinfected.			
	Other:							
	Protect Food							
	Discard uncovered food or single-service items in th	e contaminate	d area					
	Wash all utensils and equipment within a 25-foot race.			heal event				
	Discontinue food service within a 25-foot radius of the service within a 25-foot radius of				, equipment, and surfaces			
	have been cleaned and disinfected.				, , ,			
	Other:							
	Protect Employees							
	Any ill food workers/employees must be sent home symptoms have resolved for at least 24 hours.	immediately. F	ood work	cers may not re	eturn to work until their			
	Only trained staff should be assigned clean-up and	disinfection tas	sks.					
	Wear protective equipment such as gloves, apron, a			onding to vomi	t or diarrhea incidents.			
	Workers must wash hands after clean-up is completed.			-				
	Staff involved with clean-up should not return to	food handlin	g until a	ble to shower	and change clothes.			
	 Remind employees to report symptoms or diagnosed illnesses to the Person in Charge. Symptoms include vomiting diarrhea, sore throat with fever, jaundice (yellowing), and infected cuts on the hands. Reportable illnesses include <i>E. coli</i>, Salmonella, hepatitis A, Shigella, and norovirus. 							
	Other:							
	Protect Surfaces							
	 Use disposable absorbent material like baking soda into trash bag. 	or kitty litter to	soak up	visible vomit o	or diarrhea. Scrape material			
	 Clean and disinfect surfaces such as tabletops, doo contaminated area. 	rknobs, and ch	airs withi	n a 25-foot rad	dius around the			
	 Bag, seal, and discard all disposable cleaning equip contaminated area. 	ment (scoops,	mop hea	ads, gloves, to	wels) before leaving the			
	 Block off and schedule steam cleaning for contamin Clean and disinfect reusable clean-up equipment in Other: 			•	•			



Toolkit: Vomit and Diarrhea Clean-up Plan



		Section 3: Ide	ntify Surface	s & Assemble A Cle	ean-Up Kit			
		ices in the food estat labeled for the surfa			to ensure staff are trained and the ment):			
☐ Pol ☐ Cal ☐ Lin ☐ Gra	 ☐ Hard, non-porous (tile, vinyl, sealed concrete, stainless steel): Follow 'non-porous' directions on disinfectant label. ☐ Porous (unsealed concrete, wood): Follow 'porous' disinfection directions on label. ☐ Carpet and upholstery: Close area and steam clean if unable to use disinfectant. ☐ Linens and clothing: Machine wash and dry hot; use chlorine bleach if possible. ☐ Grass and outdoor concrete: Block access; use absorbent material on spill; scrape into bag; rinse area with water. ☐ Other: 							
Clean	-Up Kit: Identify it	tems available for cle	an-up in the fo	od establishment (ch	eck all that apply):			
	posable masks	Absorbent materia (baking soda, kitty li	itter)	Disposable mop I				
☐ Dis	posable gloves posable aprons ggles	☐ Disposable scoop☐ Garbage bags☐ Disposable paper		☐ Mop bucket/hot w☐ Caution tape or s☐ Soap				
Disinf	ectant: Detail hov	v to make and use the	e disinfectant (reference product labe	el):			
An	EPA-Registered Disinfectant Name: Bleach or Other: Amount of disinfectant: Amount of water: Instructions:							
	on of the kit: Tools used to clear	- n up vomit and diarrhe	a should not be	·	y sink to clean reusable tools: ne kitchen if possible.			
			Section 4: Em	ployee Training				
Emplo	yee Training: Em	ployees must be prope	erly trained in ac	lvance. Select all that	apply.			
	How are employed Read and sign	the plan	demonstration	☐ Other:				
	How often are em Once	ployees trained? Quarterly	☐ Annually	☐ Other:				
Worke	er Assignments: A	Assign non-food worke	rs clean-up duti	es when possible. Sele	ect all that apply.			
	Who should be no ☐ Manager	otified if a vomit or dian	rhea event occu Server	rs?	☐ Other:			
	Who is responsible	e for cleaning vomit ar		nts?				
	Manager	☐ Janitor	Server	Cook	Other:			
		Section 5:	Additional Fa	cility-Specific Infor	mation			
ı				an Maintenance				
	Where is the clear	n-up plan kept in the fo	ood establishme	nt?				
	How often is the p	olan reviewed and upda	ated? 🗌 Annua	lly 🗌 Other:				
			Section 7	': Signature				
Plan p	repared by:							
Signa	ture		Date	Printed Name	Phone			

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Vomit & Diarrhea Clean-up Plan

Establishment info										
Name Address										
Clean-up plan										
Customers										
Move people away.	Don't work with food or beverages in the area.									
Block off 25 feet around the contaminated area. Don't let people enter.	Throw away uncovered food or single-service items in the area.									
Other:	Wash utensils and equipment in the area.									
> Surfaces	Other:									
Use disposable material, like baking soda or kitty litter, to soak up vomit or diarrhea. Scrape it into	► Employees									
a trash bag and throw it away. Use soapy water to clean surfaces.	Send sick employees home immediately. Employees can't return to work until symptoms are									
Disinfect surfaces in the area. Use a disinfectant that kills viruses. This is different than kitchen sanitizer. Follow the directions on the label.	gone for 24 hours. Wear a face mask, shoe covers, disposable gloves, and an apron to clean vomit and diarrhea.									
Put all disposable cleaning equipment in a trash bag. This	Wash hands in the restroom hand sink immediately after cleanup.									
includes equipment like scoops, mop heads, gloves, and towels. Throw away trash bag in the outside dumpster right away.	Send employees that helped with the clean-up home. They should shower and change clothes.									
Clean and disinfect reusable clean- up kit equipment in the mop sink.	Employees must report vomiting or diarrhea symptoms to their manager after a cleanup.									
Throw out used disinfectant.	Other:									
Other:										

Vomit & Diarrhea Clean-up Plan Page 1 of 2

Worker assignments								
Assign non-food workers clean-up duties when possible. Who should be notified if a vomit or diarrhea event occurs? Manager								
Clean-up kit								
 ➤ Your kit should have: Disposable masks. Disposable gloves. Disposable aprons. Goggles or face shields. Absorbent material like baking soda or kitty litter. ➤ Kit location Tools used to clean vomit or diarrhea should not be stored or cleaned in the kitter Clean reusable tools in the mop sink. Caution ta Shoe covers of Caution to Shoe covers or Caution ta Shoe cover	ant.							
Employee training								
Employees must be properly trained in advance. Keep a record of who has been trained and	when.							
 ▶ How are employees trained? Read the plan								
Additional notes								

Vomit & Diarrhea Clean-up Plan Page 2 of 2



Toolkit: Allergen Awareness



Food allergy is a serious medical condition that can be life-threatening. Although nearly any food may cause an allergic reaction, nine major food allergens cause the most food allergy reactions in the United States. Food workers must be trained on food allergens as it relates to their job duties such as knowing the major food allergens, the symptoms of an allergic reaction, how to communicate with customers about allergens, and ways to prevent allergens when preparing or serving food.

Note: Use this document to help your establishment maintain Active Managerial Control (AMC). Be sure to work with your local health department for any additional information as needed. (www.doh.wa.gov/localhealthfoodcontacts)

Section 1: Food Establishment Information

Establishment Name			Phone			
Street (Physical Address)			City	ZIP	Email	
			,			
Contact Name			Title / Position			
Section 2: Menu Evaluation Evaluate supplies and carefully read package labels to find potential allergens. Select all used in your establishment.						
Fish such as salmon, cod, halibut, tilapia Soybeans such as edamame, miso, soy sauce, tempeh, tofu						
			as peanut butter, peanut flour, mixed nuts			
l <u></u> -			breads, couscous, pasta, wheat grass			
			s sesame seeds, sesame oil, tahini			
☐ Tree nuts such as almonds, cashews, hazelnuts, macadamia, pecans, pine nuts, pistachios, walnuts						
Section 3: Symptoms of Food Allergies						
All food workers, including servers, need to know what to look for in customers with food allergies.						
Severe reactions need immediate medical attention, including calling 911.						
• Hives	 Vomiting or di 	Abdominal cramps				
• Flush skin • Coughing or wheezing			 Difficulty breathing 			
Tingling in mouth Dizziness, confusion, anxiety			Loss of consciousness			
 Face, tongue, or lip swelling Swelling of the throat 			Other symptoms are possible			
Section 4: Cross-Contact						
Food allergens can transfer when foods and surfaces touch. Be sure to always use clean kitchen tools when preparing allergen-friendly foods. Proper cooking does not reduce allergens. If a mistake is made, the food must be remade.						
Source of cross-contact	Examples					
Hands (even if wearing gloves) and	-					
utensils	Using the same spatula to flip a fish patty before a burger patty					
Surfaces such as cutting boards,	Cooking bacon on a grill after cooking eggs on the grill surface					
pots, pans	 Slicing cheese on 	a board after cutting	g bread			
Steam, splatter, crumbs	Steam from cooking shellfish sprays on nearby foodPancake mix with flour spreads onto bacon					
Storage	Milk drips onto vegetables in refrigerator					
Storage	Artificial crab stored in same container with cooked crab					
Condiments	 Putting a knife used to spread peanut butter into a jelly jar Soy sauce added to a house-made salad dressing 					
Cooking liquids and oils	Reusing cooking oil to sauté vegetables after sauteing fish					
Cooking Inquius and One	Cooking fries in a deep fryer after cooking breaded chicken tenders					
Mistakes	Picking croutons off a saladScraping eggs off a plate instead of making a new dish					
Prevent cross-contact. Cleaning with soap and water will remove allergens from surfaces. Wash, rinse, sanitize, and air dry						
all utensils and food contact surfaces before use. For each allergen-friendly menu item, only use clean:						

utensils such as spatulas, spoons, knives, and glovessurfaces such as cutting boards, pots, pans, baking sheets



Toolkit: Allergen Awareness

Section 5: Hidden Sources of Allergens						
Prepared and packaged foods can have hidden sources of allergens. Read "ingredients" and "contains" carefully. The following examples might indicate presence of an allergen but is not a complete list.						
Crustacean Shellfish	Bouillabaisse, cuttlefish ink, fishmeal, fish sauce, fish stock, glucosamine, powdered seafood flavorings, seafood cooking vapors, surimi					
Eggs	Albumin, binder, emulsifier, globulin, livetin, lecithin, lysozyme, words starting with "ova" or "ovo", vitelin					
Fish	Anchovies in salad dressing, barbecue and Worcestershire sauce, fishmeal, fish sauce (nuoc mam), fish stock, kosher gelatin, oils, roe, seafood cooking vapors, seafood flavoring, shark cartilage/fin, surimi					
Milk	Artificial butter flavor, caramel color/flavoring, casein, ghee, lactalbumin phosphate, lactic acid starter culture, lactose, natural flavoring, rennet casein, skim milk powder, solids, sour milk, tagatose, whey, yogurt					
Peanuts	African, Asian, and Mexican dishes and sauces; arachis oil, peanut oil (unless highly refined), emulsifier, flavoring, marzipan, peanut butter, sunflower seeds (if processed on shared equipment)					
Sesame	Breads, buns, cereals, cookies, crackers, falafel, hummus, margarine, melba toast, pretzels, protein bars, salad dressing, sesame flour, sesame oil, stir fry, sushi, tahini, tempeh					
Soy	Edamame, guar gum, hydrolyzed vegetable protein (HVP), lecithin, MSG, protein extender, shoyu, soy sauce, soybean oil (unless highly refined), starch, tamari, tempeh, texturized vegetable protein					
Tree Nuts	Artificial nuts, baklava, gianduja, granola bars, lychee, macaroons, marzipan, nougat, nut distillates/alcoholic extracts, nut extracts, nut flours, nut oils, nut pastes, pesto, pine nut, praline, wintergreen flavoring					
Wheat	Breadcrumbs, bulgur, bran, cornstarch, farina, farro, flours, freekeh, gelatinized starch, gluten, hydrolyzed vegetable protein, Kamut, matzoh, modified starch, MSG, protein, semolina, spelt, starch, triticale, vegetable gum, vegetable starch, vital gluten, wheat germ oil, wheat grass					
Section 6: Notification and Training						
Employee Training: Employees must be properly trained on the following:						
 Sympto 	 Know 9 major food allergens Symptoms of an allergic reaction What to do if someone has an allergic reaction Communicating with customers, PIC, and designated staff Cleaning and sanitizing to prevent cross-contact How to prepare or substitute food to prevent allergens 					
Who will be trained to prepare allergen-friendly meals or determine if different meal options are needed? All staff Person in Charge/Manager Main chef/cook Other:						
How will front of house staff notify manager or back of house staff of allergen-free meal request? Verbally Written Both – Written and Verbal Other:						
How often are employees trained? At hire Annually When errors observed Other:						
How are employees trained? Read & sign document Signage posted Online/Classroom allergen training Other:						
How are customers notified in writing of allergen-friendly options?						
☐ On menu ☐ Posted sign at entrance ☐ At point of sale ☐ Other: Section 7: Additional Facility-Specific Information						
Section 8: Signature						
Plan prepared by:						
Signature	Date Printed Name Phone					

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AMC Toolkit: Food Allergens Page 2 of 2

ALLERGEN AWARENESS FOR FOOD WORKERS



Even a small amount of an allergen can cause a life-threatening reaction. Workers must know the major food allergens, symptoms of an allergic reaction, and how to communicate about allergens used in the establishment.

Know the MAJOR ALLERGENS

These nine foods are the most common allergens, but people can be allergic to others.



Know the SYMPTOMS of allergic reactions

- · Difficulty breathing, cough, wheezing
- Swelling of the tongue, lips, or face
- Dizziness, paleness, or confusion
- Itchy nose, mouth, or face
- Nausea, vomiting, diarrhea

Know what to do for ANAPHYLAXIS (life-threatening allergic reaction)

Immediately Call 911

- Request ambulance with epinephrine
- Have the individual take their medications such as epinephrine, antihistamines, or inhaler

Know what to ASK and WHO TO TELL

Talk with customers to understand their food allergy and carefully share the information with the manager or designated kitchen staff.

Know how to prevent CROSS CONTACT

Food allergens can transfer when foods, surfaces, and utensils touch. Allergens do not go away when cooked.

Wash with soap and water - allergens don't wipe off Wash hands with soap and water and change gloves before preparing food. Always clean and sanitize surfaces between menu items.

Wash all surfaces to remove allergens:



Wash with warm, soapy water



Rinse with clean water



Sanitize & air dry

Prevent Splatters

Keep cooking steam, flour dust, and crumbs from touching food.

Separate Ingredients

Change cooking liquids and oils to ensure ingredients haven't been mixed with allergens.

Correct Errors

If a mistake is made, remake foods instead of just removing the allergen from the plate.

Offer Substitute

Inform customer if unable to meet their request.

