PORTAGE COUNTY COMBINED GENERAL HEALTH DISTRICT

705 Oakwood Street Suite 208 Rayenna Ohio 44266





Joseph J. Diorio, MPH, MS, RS Health Commissioner Web: www.co.portage.oh.us/pchd/

Phone: 330-296-9919

Fax: 330-297-3597

Temporary Food Operator:

The license fees are:

Noncommercial: \$107.23

(Please submit a copy of your 501(c)(3) paperwork to verify your noncommercial status.)

Commercial: \$214.47

Please remit appropriate fee with all 5 pages of the application at least two weeks prior to the event.

If you have any questions, please contact Beth Ahrens at (330) 296-9919 x 103 or at eahrens@portageco.com.

Thank you.

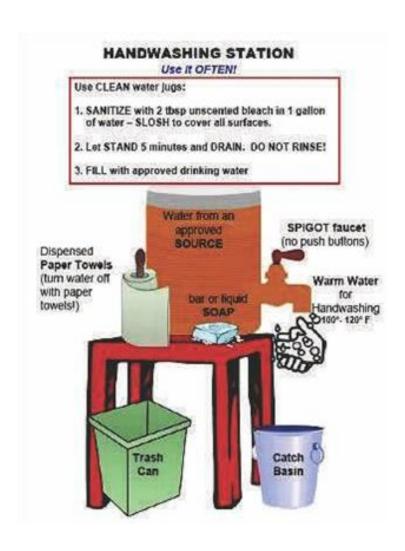
Instruction: 1. Complete the applicable se 2. Sign and date the application	ction. (Make ar on.	ny corrections	if necessary.)		Food Service Operation Retail Food Establishment
3. Make a check or money ord 4. Return check and signed ap		-	unty Health Distri od Street, Suite 2 Phio 44266		
Failure to complete this appl by Chapter 3717 of the Ohio	ication and rem	it the proper f			and the indicated fee submitted. a license. This action is governed
Name of Temporary food facility:	-				
Location of event:					
Address of event					
City		State 2	îp	Email	
Start date;	End date:		Operation time(s)):	
Name of license holder:			•		Phone number:
Address of License holder					
City		State Z	ip	Email	
List all foods being served/sold					
				,	
I herby certify that I am the licen	se holder, or the	authorized reni	resentative, of the t	temporary f	ood service operation or temporary
retall food establishment indicate Signature				,	Date
Licensor to complete below Valid date(s):		······	License fee:		
application approved for license as By	required by Cha	pter 3717 of the	e Ohio Revised Co	de.	

Audit no.			License no.		

As Per AGR 1271 (Rev. 11/00) CHC Software, Inc. As Per HEA 5331 (Rev. 11/00) CHC Software, Inc.

The requirements for your temporary food booth depend on your menu. Below is an outline of items that may be required. Please check all boxes that apply; then fill in the corresponding blank spaces.
☐ Approved food sources
□ Approved ice sources
☐ Mechanical refrigeration/freezers (for storing all foods that can spoil)
☐ Hot hold units
□ Probe thermometer (range 0 to 220 degrees F) (Recommended: digital with thin metal tip)
□Safe water supply (municipal, approved well water, or bottled water)
☐ If water is supplied through a hose, it must be a food grade (drinking water) hose
☐ Hot water supply (water heater, coffee pot, stove top, etc)
□ Hair restraints (hat, visor, bandana, hair net, etc)
□Three compartment sink (or 3 dishpans, buckets)
Cooking equipment
□Flooring (tarp, plywood, rubber mats, etc)
□Walls (tent, plywood, painted dry wall, etc)
☐ Ceiling (tent, plywood, painted dry wall, etc)
☐ Lighting (must be covered or shatterproof bulbs)
☐ Measures to keep food protected from dirt, dust, insects, customers & vermin
☐Waste water disposal (sanitary sewer, dump station, etc)

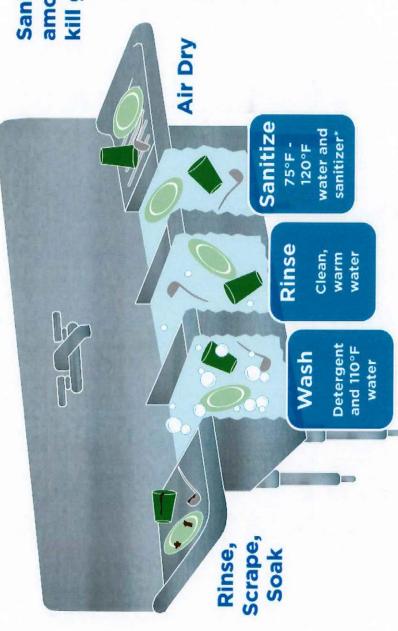
☐ Refrigerator thermometers
☐ Disposable gloves
☐ Dish soap
☐ Garbage container lined with trash bag
☐ Sanitizer (one of the following)
☐Chlorine (plain household bleach)
☐Quaternary ammonia
☐ Test strips (one of the following)
☐ Chlorine
☐Quaternary ammonia
☐ Food prep sink (or dishpan, bucket) for washing produce
☐ All food prep personnel in good health
☐ Restroom facilities on site of event
☐ Food choking poster
☐ Equipment & utensils clean, sanitized, and in good repair
☐ Live animals excluded from set-up
☐ Chemicals and personal items stored away from food
☐ Operation free of unnecessary items and litter
☐ Hand wash station must be either:
☐ Hand sink with hot and cold running water under pressure OR
☐ Set up according to the diagram below



A drawing of the floor plan and equipment is required. Example:

	Wash Rinse Sanitize Air Dry	Hand washing	Grill Sanitizer	Mechanical Refrigerator
_	Ice chest for beverages	Food Preparation Area	Hot Holding	
	Condiments			Cash Handling
		Public Access		
Dra	w your floor plan and equi	pment in the space below.		
Γ				

Wash, rinse, and sanitize when using a 3-compartment sink!



Sanitize with the right amount of sanitizer to kill germs!

50 ppm chlorine for 10 seconds

200 ppm quarternary ammonia for 30 seconds

25 ppm iodine for 30 seconds

Always follow the label's instructions for proper mixing concentrations

*Use test strips to test the concentration of the sanitizer



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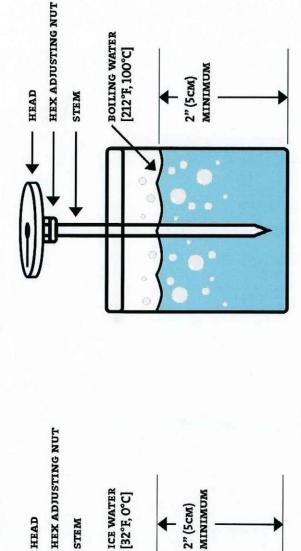
Make sure temperatures are accurate!

Calibration in Ice Water

- ice cubes, then top off with cold water. Fill a glass with a heaping amount of
- Stir the water and let sit for 3 minutes. 3 5
 - thermometer touch the sides of thermometer. Do not let the Stir again, then insert your the container.
- The temperature should read 32° F. 4.

Calibration in Boiling Water

- Bring tap water to a boil in a deep pan. boiling water and wait for 30 seconds. 2. Insert thermometer stem into the
- Rotate the thermometer stem until it reads 212 °F or boiling temperature. 3
 - 4. Wait 30 seconds, and recheck temperature.



ICE WATER [32°E, 0°C]

STEM

HEAD

MINIMOM

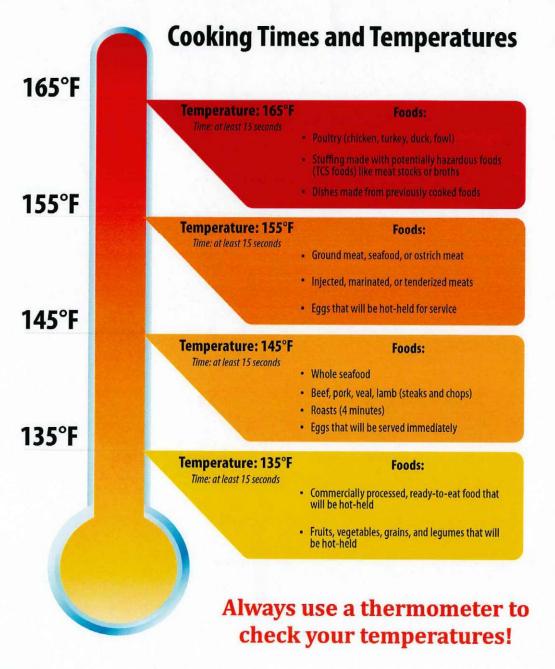
2" (5cm)



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Cooking Temperatures

Cooking foods to the wrong temperature may cause foodborne illness!





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Keep germs from growing in your food. Use proper cooling methods!

IMPORTANT SAFE WAYS TO COOL FOOD:

135°F to 70°F then from 70°F to 41°F Cool all hot foods from in 2 hours in 4 hours or less or less!









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Wash Hands Often

It's the best way to stop the spread of disease!

THE PROPER WAY TO WASH YOUR HANDS





Use soap. 2





Wash hands while counting to 20.









Dry hands with paper towel.

Use paper towel to turn off faucet.







Put paper towel in trash.



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Do not touch foods that are ready to eat with your bare hands!

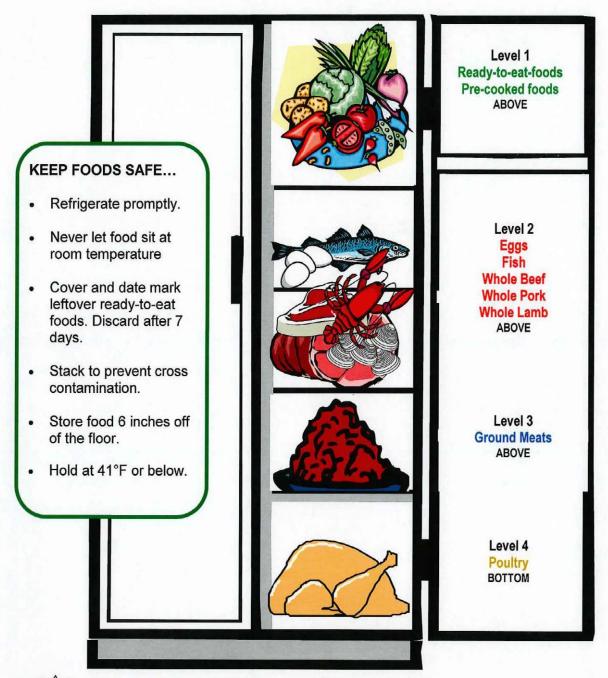


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Refrigeration Safety

Separate, don't cross-contaminate. Stack foods in the right order!





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FOOD ALLERGY AWARENESS!

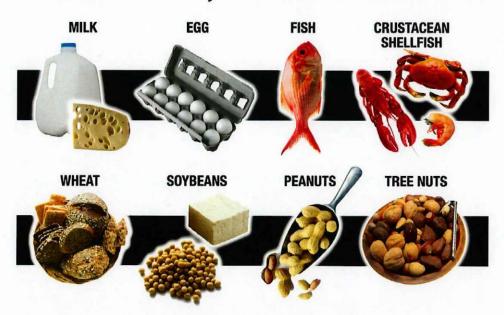
WHAT TO KNOW!

A food allergy is an abnormal response to a food triggered by the body's immune system. Once exposed to the allergen, the allergic individual can suffer a mild to life-threatening reaction. The only control is avoidance of the food. Despite taking precautions, allergic people may be unknowingly exposed to an allergen.



Approximately 11 million Americans suffer from true food allergies. Be prepared to protect your customers. Know the eight major food allergens and the symptoms of allergic reaction.

THE EIGHT MAJOR FOOD ALLERGENS



SYMPTOMS OF ALLERGIC REACTION

LOSS OF CONSCIOUSNESS • SHORTNESS OF BREATH • ITCHING OR TINGLING IN AND AROUND MOUTH, FACE, SCALP, HANDS AND FEET HIVES(WELTS) • WHEEZING AND DIFFICULTY BREATHING • SWELLING OF THE FACE, EYELIDS, TONGUE, LIPS, HANDS OR FEET TIGHTENING OF THE THROAT (DIFFICULTY SWALLOWING) • SUDDEN ONSET OF VOMITING, CRAMPS OR DIARRHEA

WHAT TO DO! REACT QUICKLY - CALL 911



Notify Management - It Could Save A Life!

An Allergic Reaction Can Take Only Minutes To Develop. Don't Hesitate!



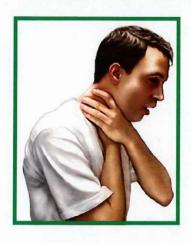


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First Aid For Food Choking



Emergency Procedures for Adult Victims



- Victim can NOT speak or breathe.
- 2. Victim turns blue
- 3. Victim collapses

The rescuer must act quickly... this condition is life threatening. Emergency help should be contacted immediately.



VICTIM-STANDING OR SITTING

- Stand behind the victim and wrap your arms around victim's waist
- Place fist thumb-side in against victim's abdomen below rib cage, slightly above the belly button
- · Grasp your fist with other hand
- Press your fist forcefully with quick upward thrust into victim's abdomen
- Continue the thrusts until the object is expelled or the victim becomes
 unresponsive. If the victim becomes unresponsive, call 911. Then attempt
 CPR. Each time you open the airway to provide rescue breaths during the
 CPR attempt, look in the airway. If you see an object, remove it.

Information obtained from the Ohio Department of Health



Signature of Manager

Employee Health Policy Agreement



Reporting: Symptoms an	nd Exposure of Illness		
 Vomiting 	nager when I have the following Diarrhea • Jaundio I (depending on covering)		at with fever
An outbreak of reportaA household member l	ny of the illnesses listed below the ble illnesses naving a reportable illnesses attending or working in a setting		f the illnesses
Reporting: Diagnosed Ill	nesses		
I agree to report to the man	ager if diagnosed with:		
CampylobacterGardiaSalmonella TyphiEnterhemorrhagic or Si	 Cryptosporidium Hepatitis A virus Shigella spp. higa toxin-producing Escherichi 	CyclosporaNorovirusVibrio choleraa coli	Entamoeba histolyticaSalmonella spp.Yersina
by a doctor with one	actively restrict/exclude employed of the above illnesses then the sor (Health Department).		If an employee has been diagnosed strict/exclude employees AND
Returning to Work			
	ork for exhibiting symptoms and ave ended and/or the Licensor (you will not be able to return to val is granted.
Agreement			
			above; and d) and/or exclusions (not allowed to
I understand that if I do not	comply with this agreement, it	may put the public at risk a	and can result in termination.
Food Employee Name			
Signature of Employee		Date	
Manager (Person-in Charge	e) Name		

Date





Responding to a Vomiting or Diarrheal Incident ood Safety Program

Background Information: When the food service operation or retail food establishment experiences a bodily fluid exposure incident, immediate precautions should be taken. The risk of exposure to food equipment, staff, and consumers can be reduced if a proper cleanup plan is followed. Use the following steps as a guideline to help reduce the impact of a bodily fluid exposure incident.

Designate Staff

incident. The staff members should be aware of these procedures, knowledgeable in how to Designate staff members who will be responsible for the cleanup of a bodily fluid wear Personal Protective Equipment (PPE), and knowledgeable in the proper cleanup procedure for a bodily fluid exposure incident.

2. Prepare a Cleanup Kit

The cleanup kit is the first major component when dealing with a bodily fluid exposure incident. The kit should contain at minimum the following items:

- Personal Protective Equipment
- 1. Disposable Medical Gloves
 - Shoe Coverings
 - e,
 - Eye Protection
- 4. Apron/Gown
- 1. Sealable plastic bags or a biohazard bag Cleaning Supplies
 - 2. Paper Towels
- 3. Scoop 4. Disinfectant
- 5. Absorbent powder (cat litter, sand, or commercial absorbent power)

3. Clean the incident site and the surrounding areas

Use the following approved cleanup procedure to remove the bodily fluid and disinfect the surrounding areas. When followed properly, the cleanup procedures will help reduce the immediate risk of further contamination.

Cleanup Procedures

- Ensure that all exposed areas of the face and hands are protected from 1. Put on all necessary personal protective equipment. possible contamination.
- 2. Contain the fluid.
- Use disposable towels, cat litter or sand to cover the fluid.
 - 3. Sanitize the entire contaminated area.

the 5000 ppm solution, use 12/3 cups unscented bleach to one gallon of water. Use a bleach solution of at least 5000 ppm for surfaces up to 25 feet away from incident. This includes all counters, doors, equipment, and utensils. To prepare

Use a scoop and dust pan to ensure that all disposable towels, cat litter or Remove the bodily fluid.

contamination. Dump all waste into a secured biohazard or plastic bag. sand is removed from the area. Be careful to prevent further

Clean the area with warm soapy water. is.

sanifized prior to reuse. Dump any additional disposable towels, cat litter or If a mop head is used, ensure that the mop head is properly cleaned and sand into the biohazard or plastic bag,

6. Food Protection.

Discard any exposed food within 25ft of the incident site. 7. Re-glove.

- pull down to remove the gloves inside out. Wash hands with warm soapy water Dispose of the first pair of gloves by removing the gloves at the wrist and then for at least 25 seconds before putting on a new pair of gloves.
 - Disinfect. 8

Saturate the area with the bleach solution (5000 ppm) for at least 5 minutes. Be sure to properly ventilate the area to prevent the buildup of toxic fumes.

- Cleanup the bleach solution by using disposable paper towels. Ensure that all surfaces are clean and any excess bleach solution is removed from the surrounding surfaces. 9. Final Cleanup.
 - 10. Removal of PPE.

Remove all PPE in a method to reduce recontamination. Place all PPE items in the plastic bag. Seal the bag. Discard the bag in a safe manner.

11. Thoroughly wash hands.

Bleach Solution Concentrations:

Bleach Solution (5.25%)-Household Unscented Bleach	Concentration
1:10 (1-2/3 Cups Bleach to 1 gallon of water)	5000 ppm
1:250 (Itablespoon Bleach to 1 gall of water)	200 ppm

Examples of Areas to Disinfect:

Faucets, cooler handles, doorknabs, toilets, hand rails, table/counter surfaces, surrounding floor area, booths, tables, chairs, utensils, and food equipment.

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