You should let your employer know if you experienced any of these 5 symptoms:

- 1. Vomiting
- 2. Diarrhea
- 3. Sore throat w/ fever
- 4. Infected cuts/wounds
  - 5. Jaundice

What are the 5 big Food-borne Illnesses?

- 1. Salmonella
  - 2. Shigella
  - 3. E. Coli
- 4. Hepatitis A
- 5. Norovirus

You cannot work until you are symptom-free for \_\_ hours without the use of medicine?

24

Acceptable to receive eggs, milk, and live shell stock at \_\_ degree

45 degree F

Shellfish tags must be kept on file for \_\_ days

90

What is the "Hot Holding Zone' temperature?

135 degrees F above (no bacteria growth)

What is the "Danger Zone" temperature?

Between 41 - 135 degrees F (Bacteria grow and multiply)

What is the "Cold Holding Zone" temperature?

41 degrees F or below (Slow bacteria growth)

It is important to maintain foods \_\_ degrees or below when thawing (defrosting)

41 degrees or below

To thaw via refrigeration, maintain refrigeration at \_\_\_ degrees or less?

41

What is the process to thaw as a part of cooking?

Take directly from frozen to cooking (great for small foods)

What is the process to thaw in a microwave?

Transfer immediately to a conventional cooking process or cook completely in the microwave

What is the process to thaw via a "Fully submerged under cold running water"? Ensure running water flows fast enough to remove and float off loose particles. Ensure all portions of food are fully submerged under water. Running water should be cold; food should not rise above 41 degrees F.

Cooking temperatures are held for how many seconds?

Minimum of 15 seconds

Southern Nevada Food Handler Questions What cooking temperature is for the -Reheat of TCS foods made in house for 165 degrees F hot holding within 2 hours -Poultry: chicken, duck, turkey -Stuffed foods What cooking temperature is for the 155 degrees F -tenderized/injected and ground meats -raw shell eggs for hot holding What cooking temperature is for -whole muscle meat 145 degrees F -fish and seafood -raw shell eggs for immediate service What cooking temperature is for -fruits, vegetables, and grains cooked for hot 135 degrees F holdina -reheat of manufactures TCS foods within 2 hours -hot holding What is the temperature for -cold holding below 41 degrees F -frozen food that must be maintained frozen solid? Roasts can be cooked to \_\_\_\_ degrees F for \_\_\_ minutes or per 130 degree F for 112 minutes roast cook chart? 135 to 70 in two hours What is the 2-stage cooling and process required for TCS 470 to 41 in the next four hours

not to exceed 6 hours in total

foods?

What instrument do you use to check food temperatures?

# A calibrated, sanitized stem thermometer

What are the 5 steps for proper calibration of stem thermometer?

Completely fill a container with ice.
 Add clean water (ice should not float)
 Immerse thermometer
 Stir well

5. Allow 30 seconds before adjusting to 32 degrees F.

What are the two types of approved sanitizer?

# Chlorine and Quaternary Ammonia (Quats)

What are the 5 steps to proper manual ware washing?

1. Pre-wash (scrape)
2. Wash (in hot, soapy water at least 110 degrees F)

3. Rinse w/ clean water

4. Approved chemical sanitizer

5. Air dry

Surface temperature of food contact surfaces in a high temperature machine must reach at least \_\_\_ degrees F

160

What is the procedure for storing utensils?

-handles pointing in the same direction
-on a smooth, easily cleanable food contact surface
-in a water that is 41 degrees below or 135 degrees
above
-under running water

Integrated Pest Management (IPM)

-Deny access, food, and shelter
-Work with a licensed pest control operator
Seal all gaps and opening in floors, walls, and ceilings
-Keep doors, screens, and windows closed to keep pests
out
-Keep air curtains operational

TCS foods prepared in the facility must be dated and used within \_\_\_ days?

Place thermometer in \_\_ of the unit

Warmest

Raw chicken, turkey, poultry, and stuffed foods must be stored at least how many inches about the floor?

Food that is edible without additional preparation or cooking

6

Ready-To-Eat (RTE) Food

Shellstock

Raw, in-shell molluscan shellstock such as clams, oysters, or mussels

Time and Temperature Control for Safety (TCS)

Food that requires time and temperature control for safety to limit pathogenic microorganism growth or toxin formation, such as meat, fish, eggs and milk, and cut lettuce

Time as a Public Health Control

A procedure in which time is used to control the growth of germs or microorganisms. Food held using this procedure must be served, sold, or discarded after four hours.

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where Nevels Food Handler Question