



Checklist: What Do Health Inspectors Look For?

A Self-Inspection Checklist For Restaurant Managers And Owners

Prepare for your next health inspection with this comprehensive self-inspection checklist. As always, make sure to speak with your local health department about food safety guidelines for your area and review any local or state food codes for specific requirements and updates.

Food Temperature Control		
	Are temperature logs kept for receiving, storing, cooking, and	Are you holding hot TCS food at 135°F (57°C) or higher?
Fo	holding food?	Are you holding cold TCS food at 41°F (5°C) or lower?
	Are you checking whether food is being cooked to the required minimum internal temperature? • Poultry (including whole or ground chicken, turkey, or duck) 165°F (74°C) for <1 second (Instantaneous) • Ground meat (including beef, pork, and other meat) and shell eggs that will be hot-held for service 155°F (68°C) for 17 seconds • Seafood (including fish, shellfish, and crustaceans) and shell eggs for immediate service 145°F (63°C) for 15 seconds • Pork, beef, veal, and lamb • Steaks or chops 145°F (63°C) for 15 seconds • Roasts 145°F (63°C) for 4 minutes • Food from plants (including fruit, vegetables, grains, and legumes) that will be hot-held for service 135°F (57°C)	Is food being cooled from 135°F to 70°F (57°C to 21°C) within 2 hours, and then from 70°F to 41°F (21°C to 5°C) or lower in the next four hours?
		Is food being reheated for hot holding to 165°F (74°C) for 15 seconds within 2 hours?
		Are your thermometers calibrated regularly?
		 Is food being stored at the proper temperature? Is TCS food being stored at an internal temperature of 41°F (5°C) or lower? Is frozen food being stored at temperatures that will keep it frozen?
	Is food being received, stored, and prepped at temperatures outside of the temperature danger zone (41°F to 135°F [5°C to 57°C])?	Is food being properly thawed under refrigeration, submerged under cold running water, in the microwave (if cooked immediately afterwards), or as a part of the cooking process?

Food Storage

- Is food being labeled with a common name and date marked with a use-by date?
- Is food being stored away from walls and at least six inches (15cm) off the floor?
- Is food being stored in food-grade containers?
- Are raw and ready-to-eat foods being stored separately OR in the following order from top to bottom?
 - Ready-to-eat food
 - Seafood
 - Whole cuts of beef and pork
 - Ground meat and ground fish
 - · Whole and ground poultry
- Are you throwing out food that is:
 - In a container or package that is not marked with the day or date by which it should be sold, eaten, or thrown out?
 - Incorrectly marked with a day or date that exceeds a safe time-temperature combination (e.g., a date beyond seven storage days)?
- Is food being stored in first-in, first-out (FIFO) order?

Food Preparation

- Are food handlers aware and up to date on potential hazards and crosscontamination prevention?
- Is produce being washed before cutting it, cooking it, or combining it with other ingredients?
- Is food being checked for naturally occurring physical hazards before being served (e.g., bones, seeds)?
- Is bare-hand contact with ready-to-eat food being prevented by using single-use gloves or utensils when handling it?
- Is designated equipment (e.g., cutting boards and utensils) being used when preparing different foods?
- Are protocols in place if a contamination or suspected contamination occurs?

Employee Hygiene

- How, when, and where are employees washing their hands?
- Are there hand washing signs posted in the bathroom and in sanitation stations?
- Are employees wearing single-use gloves and changing them when required when handling ready-to-eat foods?
- Are employees wearing clean uniforms, showering regularly, keeping fingernails clean, removing jewelry from hands and arms, and covering their wounds properly?
- Are employees eating, drinking, smoking, and chewing gum or tobacco in designated places only?



Cleaning and Sanitation Pest Control Facility Setup Are food-contact surfaces smooth, Does your restaurant have separate Are holes and cracks in walls sealed? sinks for handwashing, mop washing, durable, easy to clean and cleaned Are dumpsters kept on a level surface, and dishwashing? according to requirements? covered, and an adequate distance Are faucets at an adequate height Is equipment clean, functioning, and from the restaurant? above the sink to prevent backflow? does it meet ANSI standards? Are trash cans covered when not Do all sinks drain properly? Are eating utensils properly cleaned in use? and sanitized after each use using Are floor drains clean and in good Are there visible signs of droppings, a three-compartment sink or working order? nests, or pest damage? commercial dishwashing machine? Is plumbing in good repair and Are chemicals and cleaning supplies not leaking? kept away from food surfaces when in use? Are cross-connection devices Legal (vacuum breakers, backflow Are cleaners completely rinsed from preventers) working? Do all food handlers have documented equipment surfaces after cleaning? food safety training? Is there adequate, covered Are chemicals properly labeled, stored lighting throughout? Is proper legal signage posted? in a separate area from food storage, and disposed of properly? Are bathrooms in good working order, Have all suspected foodborne illness clean, and only stocked with bathroom Do employees regularly remove trash outbreaks been reported to the necessities (toilet paper, paper towels, from prep areas? health department? soap)? Are trash cans regularly cleaned? Is there adequate ventilation throughout?

Use this checklist on a regular basis to maintain a food safe environment that will lay the foundation for health inspections with good results.

Look for more tools and resources for creating a food safety culture at foodsafetyfocus.com and visit ServSafe.com to access food safety training for team members in the kitchen, dining areas and offices.