## **Restaurant Health Inspection Checklist**

This health inspection checklist is a free tool for restaurant operators to use to ensure their restaurant is compliant with food, health, and safety regulations. It covers various areas like food storage and preparation, equipment cleanliness and maintenance, kitchen sanitation, garbage disposal, and employee hygiene.



Food Storage and Preparation:	Kitchen Sanitation:
Food is stored at least 6 inches off the floor	Washing station is kept clean and organized
Food is stored in a clean and dry location	Utensils are covered to protect them from dust and other contaminants while stored  Clean and sanitize kitchen equipment, cutting boards, and utensils between uses using a three compartment sink or commercial dishwasher especially when exposed to raw meat
Cleaning chemicals and food items are stored separately	
Containers are correctly labeled and covered	
Food is protected from overhead leakage and other forms of cross-contamination	
All food is handled by staff correctly using gloves, clean hands, or utensils	Food preparation areas, shelving, and cabinets are all clean and well-maintained
Food is thawed properly in the refrigerator with cold running water	Water temperature is heated to at least 170 degrees Fahrenheit for at least two minutes when sanitizing equipment and utensils
Cook all foods to the minimum internal temperatures, according to the <u>USDA</u>	Garbage Disposal:
Beef, pork, veal and lamb steaks, chops, and roasts: 145 degrees Fahrenheit (62.8 degrees Celsius) and allow to rest for 3 minutes	Garbage and refuse are properly disposed of Garbage and recycling bins are emptied when full Trash bins are cleaned regularly to prevent pests
Ground meats: 160 degrees Fahrenheit (71.1 degrees	
Celsius)	
Ground poultry: 165 degrees Fahrenheit	Garbage bins have tight-fitting, pest-proof, non-absorbent, and leak-proof lids
Ham, fresh or smoked (uncooked): 145 degrees Fahrenheit (62.8 degrees Celsius) and allow to rest for at least 3 minutes	Employee Hygiene:
Fully cooked ham (to reheat) packaged in USDA-	Employees use hair nets or hats while working
inspected plants: 140 degrees Fahrenheit (60 degrees Celsius)	Jewelry is limited (plain rings), depending on the
All other ham: 165 degrees Fahrenheit (73.9 degrees	environment
Celsius)	Any cuts and bandages are covered when employees are handling food
All poultry (breasts, whole bird, legs, thighs, wings, ground poultry, giblets, and stuffing), leftovers, and casseroles: 165 degrees Fahrenheit (73.9 degrees	Employees don't come into work if they are sick to prevent spreading germs
Celsius)	Employees must wash their hands and arms regularly using
Eggs: 160 degrees Fahrenheit (71.1 degrees Celsius)	proper hand-washing techniques (using warm water and soap for at least 20 seconds, scrubbing between fingers and under fingernails), especially after sneezing, coughing, or using the bathroom
Fish & Shellfish: 145 degrees Fahrenheit (62.8 degrees celsius)	
<b>Equipment Cleanliness and Maintenance:</b>	Employees must wear clean clothing or uniforms
Freezer and refrigerator thermometers are visually displayed with the correct temperature to ensure food stored inside is within a safe range (O degrees Fahrenheit or -18 degrees Celsius, and 40 degrees Fahrenheit or 4 degrees Celsius respectively, according to the FDA)	Eating and smoking must be done away from the food preparation areas (indicate to staff where they can eat and smoke during their breaks)
All refrigerators, freezers, and other approved equipment are kept clean and well-maintained	
Any non-working equipment must be repaired or replaced	