

## HOW TO PASS A FOOD SAFETY HEALTH INSPECTION

Basic	Requirements:
	Certified Food Protection Manager
	Demonstration of Knowledge (one-person minimum at all times of operation).
	A person in charge must always be present.
	Written procedures that address the cleanup of vomit and diarrhea events
	Written illness policy
	Hand wash sink(s) in each work area properly supplied and accessible
	<ul> <li>Soap, paper towels, garbage can, water that reaches a minimum of 100°F</li> </ul>
	Three compartment sink for ware washing – indirectly drained and properly sized to fit largest pot, pan
	or utensil fully submerged in each compartment). All dishes should be washed, rinsed, sanitized, and air-dried
	Food prep sink for food prepping purposes with overflow drain tube and indirectly drained
	Cold hold foods at 41°F or lower
	Hot hold foods at 135°F or higher
	Cool foods rapidly and with an approved procedure
	Thermometers in each cooler registering 41°F or below.
	Long stem thermometer
	Cook food to the correct temperature:
	■ Fish, Lamb, Eggs, and Beef −145°F
	■ Rare Roast Beef −135°F
	■ Pork and Ground Meats (Hamburger, meat loaf, meat balls, etc.) –155°F
	<ul> <li>Poultry and Stuffed Foods –165°F</li> </ul>
	■ Reheated Roods – 165°F
	<ul> <li>Vegetables for Hot Holding - 135°F</li> </ul>
	No eating, drinking, or smoking in food preparation areas
	Wash your hands FREQUENTLY.
	NEVER sell home-prepared foods. Only sell foods from an approved source.
	Do not cross-contaminate. Store raw meats below and separate from other foods.
	Stack raw meat according to cook temperature keeping raw poultry below other raw meats.

Use a food safe sanitizer
<ul><li>Quaternary Ammonia (200-400ppm)</li></ul>
<ul> <li>Chlorine bleach (50-100ppm) as a sanitizer. (1 tsp bleach to a gallon of water)</li> </ul>
Appropriate test strips for sanitizer
Store wiping cloths in sanitizer bucket(s)
Sanitize cutting boards, equipment, and utensils between uses.
Use scoops, utensils, or gloves to work with ready-to-eat foods.
<ul> <li>NO BARE HAND CONTACT with ready to eat foods.</li> </ul>
Invert utensils to avoid contamination of working end.
Use potable water from an approved source.
Dump wastewater and trash in approved places.
Keep food <i>and</i> non-food contact surfaces clean and free of build up of grease, dust, food residue, or
other contaminants.
Store all food and single use articles at least 6 inches off the floor and away from drain lines or
overhead pipes.
Have floors, walls, and ceilings made of smooth, non-porous, and durable materials. Acceptable
materials include Aluminum, Stainless Steel, Painted Sheetrock, etc. Unacceptable materials would
include bare wood, unpainted sheetrock, etc.
Lights must be shielded or shatter resistant in food preparation and ware washing areas.
Separation: There must be some type of physical separation between food workers and the customer.
This could be as simple as a table or as complex as a self-contained food booth.

NOTE: Above items are based upon current Idaho Food Code. See current code for a complete listing of regulations. You may download a free copy of the Idaho Food Code through this link: <a href="http://healthandwelfare.idaho.gov/Health/FoodProtection/IdahoFoodCode/tabid/765/Default.aspx">http://healthandwelfare.idaho.gov/Health/FoodProtection/IdahoFoodCode/tabid/765/Default.aspx</a>