Food Safety Checklist

Purchasing		
	Buy foods only from reputable sources/suppliers.	
	Check the expiration date on all packaged foods.	
	Do not buy any food in damaged wrappers, dented cans or broken packages.	
	Make sure that frozen foods are frozen solid before buying them. (Check to see if	
_	outside of package is discolored.)	
	Check that foods are bought/delivered at proper temperatures.	
	Buy only pasteurized apple cider.	
	Do not use home-canned or home-prepared, vacuum packed foods.	
Storing Raw Perishable Foods		
	Store all foods in areas designated for food storage.	
	Food removed from original container or packaging should be labeled, dated and stored in a covered container.	
	Store potentially hazardous foods in the refrigerator or freezer immediately.	
	Place raw meat, poultry or seafood below ready-to-eat foods in the refrigerator so that juices don't get onto the ready-to-eat foods.	
	Keep a working thermometer in both the refrigerator and the freezer.	
	Check each day to make sure the refrigerator thermometer is at 41°F and the freezer	
	thermometer is at 0°F.	
	Allow sufficient air circulation for storage of foods in freezer and refrigerator.	
	Maintain a temperature range of 50°F to 70°F in dry storage areas.	
	Store foods in containers at least 6 inches off floor and away from walls.	
	Store food supplies to ensure "first in, first out" use.	
Personal Hygiene		
	Food handlers are well-groomed and demonstrate personal cleanliness.	
	Food handlers wear appropriate hair restraints.	
	Food handlers wash hands thoroughly with warm soapy water before beginning to cook	
	or handle foods. (Lather for at least 20 seconds, rinse, and use a disposable towel to	
	dry hands and turn off faucet.)	
	Food handlers never use food preparation sinks for hand washing.	
Transporting Food		
	Equipment used to transport food is sanitary and appropriate for the type of food being	
	transported.	
	All transported food is covered and well insulated.	
	Food is maintained and delivered at appropriate temperatures (hot foods at 140°F or	
	above and cold food at 41°F or below).	

Food Safety Checklist, continued

Prep	aration (Thawing, Cooking and Cooling)
	Thaw frozen foods in the refrigerator, in a cold running water bath, in the microwave or
	as part of the cooking process instead of on the counter.
	Use a food thermometer to be sure that all foods are cooked to the proper internal
	temperature. (For cooking temperatures, see http://www.fightbac.org/heatitup.cfm .)
	Inspect packaged foods carefully to make sure the can or wrapper is not damaged.
	Wash fresh vegetables and fruits with water before serving or cooking.
	Cook everything thoroughly, especially meat, poultry, seafood and eggs.
	Reheat all leftovers quickly to at least 165°F in no more than 2 hours.
	Cool leftovers quickly (to 41°F in no more than 6 hours) by cutting large pieces of meat
	into smaller pieces and pouring large masses of foods into shallow pans.
	Refrigerate or freeze leftovers immediately.
Serv	ving
	Keep hot foods hot (140°F or above) and cold food cold (41°F or below) until they are
	served.
	Check the temperature of foods using a thermometer.
	Use appropriate serving utensils for all food.
	Cut foods to the right size for children.
	Clean spills with paper towels or sanitary cloths.
	Spread peanut butter thinly.
	Take the seeds out of fruit and the bones out of fish.
Faci	lities and Equipment
	Kitchen and eating areas are well lit, clean and free of dirt, debris and pests.
	Flooring is nonabsorbent, easily cleanable, and in good repair. Spills are removed
_	promptly and floors are cleaned every day.
	Garbage is located away from food preparation and storage areas.
	Garbage containers are leak proof, vermin proof and have tight-fitting lids.
	Equipment is in good working condition and is repaired or replaced as necessary.
	Proper procedures are used to clean and sanitize all food contact surfaces, including,
_	equipment, counters, dishes and utensils.
	All food preparation equipment (including cutting boards and utensils) is properly
	cleaned and sanitized after each use.
	Manual washing of dishes and cooking utensils includes immersing items for 1 minute in
	water at 171°F or in a properly measured sanitizing solution.
	Sanitized utensils and equipment are air dried.
	Equipment is stored properly to prevent contamination.

Based on the Food and Drug Administration's 2001 Food Code. Some information adapted from *Making Food Healthy & Safe for Children: How to Meet the National Health and Safety Performance Standards – Guidelines for Out-of-Home Child Care Programs*. Graves, DE, Suitor CW, Holt KA, eds. National Center for Education in Maternal and Child Health, 1997.