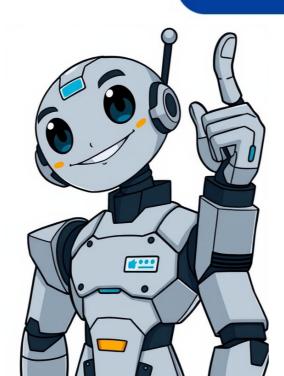
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Back to top The key steps are: Clean keep yourself and your work areas clean Separate keep raw meat and other raw animal products away from other foods appropriately both before and after cooking Back to top Poor cleaning and personal hygiene practices can cause food contamination, food poisoning, and the spread of infection. Wash hands with soap and water before performing the next job function after handling raw food, especially meat, poultry, seafood, flour, or eggs. Wash utensils, cutting boards, and countertops with soap and water after preparing each food item. Report immediately any symptoms of illness or infection to your supervisor. It may not be appropriate for you to handle food while you are sick. Cover any cuts with a bandage and wear clean gloves. However, do not wear rubber or latex gloves near open flames or other heat sources. Gloves may melt or catch fire. Change gloves if you touch anything that would normally require washing your hands. Wear hair nets to help prevent loose hair from falling on food. The average person loses about 50 hairs per day. Use tools or utensils to serve food whenever possible. Touch food with your hands as little as possible. Use a clean spoon each time you taste or sample food. Touch only the handles of flatware or utensils when setting the table. Do NOT wear jewellery, especially rings, in food preparation areas; they may collect dirt or bacteria and make it harder to clean your hands. Similarly, keep nails trimmed short and do not wear nail polish. Do NOT use aprons to dry your hands. Do NOT smoke in food preparation areas. Use good cleaning and storage techniques to reduce the chance of food-borne illnesses. The highest contamination levels are found in damp areas, such as kitchen sponges, dishcloths, sink drains, and faucet handles. Maintain the general cleanliness of the kitchen by: Disposing of food scraps properly and removing crumbs Wiping counters clean with a disinfectant Sweeping and water and sanitize with a disinfectant Sweeping and sanitize with a disinfectant Sweeping and water and sanitize with a disinfectant Sweeping and sanitize with a distinct Sweeping and sanitize with other appliances, etc. Do not store garbage in the food preparation area. If possible, store garbage in a cold place to prevent bacteria growth and pest infestation. Inspect the kitchen for signs of microbiological growth, such as mould, slime, and fungi. Clean the affected area appropriately. Inspect the kitchen for any plumbing leaks. Notify your supervisor to get it repaired. Choose an effective cleaning agent or disinfectant for the job. Most cleaning can be done using water and soap. Some resources will recommend disinfecting with bleach (Household chlorine) - Working Safely for more information. To sanitize, clean with 5mL (1 tsp) of bleach in 750 mL (3 cups) of water in a labelled container. Make sure that cleaning equipment and materials are conveniently located close to where they are needed. Launder dishcloths, aprons and towels by using a washing machine. Clean the food storage area regularly where dry goods, pasta, rice, canned foods, and cereals are stored to prevent the buildup of crumbs and other pieces of food. Back to top To reduce the chances of cross-contamination, you should also: Always use separate cutting boards for raw meat. Cutting boards for raw meat. Cutting boards of either plastic or wood are acceptable. Plastic can be cleaned in a dishwasher. Both types should be disinfected regularly. Wipe raw meat, fish or poultry juices using paper towels and then throw out these paper towels. DO NOT REUSE any container or bowl that held raw foods, especially raw meat and poultry, until it is thoroughly cleaned. Wash, rinse, and sanitize cutting boards, utensils, and food probe thermometers before re-using them to keep dirt from getting into the contents. Clean the can opener after each use. Store food packages with liquids or juices on plates so the liquids do not drip on work surfaces or other food. Place on lower shelves to prevent further contamination. Never put cooked food on a plate, cutting board, or surface sirst. Back to top To reduce bacteria growth: Thaw food by using the refrigerator, microwave, oven, or by placing sealed packages in cold running water. Never thaw food on the kitchen counter. The outer layers will warm before the inside thaws. Bacteria will grow in these conditions. Keep items in containers or wrapped so the juices do not leak. Cook meats to the recommended temperature. Use a clean food probe thermometer. Wash fruits and vegetables in running water before preparing, cooking, or eating. It is not necessary to use soap or specialty produce cleaners. Serve hot food while hot, or put it in the fridge or freezer as soon as possible once cooled (within two hours of preparation). Never leave food out for more than two hours, including cut fruits and vegetables. Use clean dishes and utensils to serve food. Never use the same ones you used when preparing raw food. Keep food on ice or serve it on platters from the refrigerator. Divide hot party food into smaller serving. Do not eat raw flour or raw dough made with flour. Bacteria present from the field or while the flour is being manufactured may be present. Do not eat foods that contain raw or undercooked eggs. Use pasteurized eggs or egg products when preparing foods that require raw or undercooked eggs. Back to top Always: Keep cooked food warmer than 60C (140F) or at 4C (40F) or cooler. Keep the refrigerator set at 4C (40F). If you are unsure of its temperature, use a thermometer and adjust the temperature control as required. Keep frozen food at -18C (0F) or less. This temperature stops bacterial growth, although it may not kill all bacteria already present before freezing. Other food storage tips include: Put groceries that require refrigeration or freezing in the refrigerator or freezer away as soon as possible after they are purchased. Consider using insulated bags during warmer months when transporting food. Clean the refrigerator and freezer regularly to remove spoiled foods that may transfer bacteria or moulds to other food. Do not keep food for too long. Use a dating system to make sure foods are used before their expiry date. Do not overstock the refrigerator. Allow the air to circulate freely, which will help keep food cool more effectively. Pack lunches in insulated carriers with a cold pack. Do not store the lunch container in direct sun or on a warm radiator. If using a cooler (for example, at a picnic), keep the cooler cold by using ice or ice packs. Keep the cooler out of direct sunlight. Open the cooler as little as possible. It may be helpful to use a separate cooler for drinks if you will open the cooler for drinks more often. When in doubt, throw the food out. Back to top Refuse shipments in which you find pests, such as cockroaches (their egg cases) or mice. Remove garbage regularly and properly. Keep garbage tightly covered so it does not attract pests. Store recyclables as far from your building as local by-laws allow. Store all food and supplies away from walls and floors. Maintain food storage areas at 50 percent or less humidity. Low humidity helps keep cockroach eggs from hatching. Refrigerate foods, such as cocoa, powdered milk, and nuts that attract insects. Keep the equipment used for cleaning dry. Clean and sanitize your work area thoroughly after each use. Back to top Yes. Wherever food is manufactured, processed, stored, handled, displayed, distributed, sold, or offered for sale, it is important to check with your local jurisdiction (province or territory) and municipality to find out what laws apply. These rules apply to catering and temporary food events as well. Public health inspectors enforce food safety. In some areas, persons handling food may also need a food handling certificate. Fact sheet first published: 2017-02-14 Fact sheet last revised: 2024-01-04 Occupations and Workplaces Back to top The main duties of cooks in restaurants, hotels, healthcare facilities and schools include the following: Plan and prepare menus, and determine food portions and quantities needed. Pay attention to special dietary needs, if applicable. Monitor and order supplies. Clean up the kitchen or work area. Supervise kitchen staff. Back to top Working with food presents its own unique set of potential hazards. Some of the main ones are: Handling raw meat and poultry. Exposure to various chemicals, which may include paints, solvents, pesticides, perfumes, or cleaning products. Working in awkward positions or performing repetitive manual tasks. Excessive standing. Lifting or carrying heavy trays. Risk of radiation leaks from microwave ovens. Working in extreme temperatures. Working in extreme temperatures. Working alone. Fire. Fatigue or other health effects of shift work or extended work days. Electrical hazards. Carbon monoxide. Back to top Wash hands frequently with soap and water. Avoid touching the eyes, nose, or mouth with unwashed hands. Know how to work with all equipment and tools required for the job. Keep the work area tidy. Do not exceed the capacity of the shelves when storing food or supplies. Conduct regular inspections of the equipment and identify defects. Have equipment removed from service until fixed or replaced. Take breaks. Change tasks to reduce repetitive strain injuries. Establish good housekeeping practices. Learn safe handling and storage procedures before working with hazardous products or consumer chemical products. Wear appropriate personal protective equipment, including safety shoes with non-skid soles and eye protection. Keep a first-aid kit within easy access. Learn fire extinguishers. Keep a mobile phone or other alternative means to contact a designated person when evacuation procedures, including how to report hazards.Do not plug in electrical appliances if touching a wet surface. Back to top Practice safe lifting techniques.Find ways to minimize musculoskeletal disorders on the job.Inspect the work area and equipment before each shift. Exercise caution when working with knives and other sharp equipment.Store tools in the designated areas after use. Use, maintain and store personal protective equipment according to manufacturers' recommendations. Follow company safety rules. Follow labels and read the safety data sheet (SDS) for any hazardous product that you use and follow recommended safety precautions. Practice proper food and kitchen hygiene. Fact sheet last revised: 2025-02-05

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