Food safety & managing the risk of infection



The risk of infection is high after a kidney transplant because of antirejection medications which lower immunity. To reduce your chances of getting a food-borne infection, it is important to avoid high risk foods and use good food hygiene practices for the lifetime of your transplant. The information below is based on the food safety guidelines produced by Food Standards Australia and New Zealand.

High risk foods to avoid

Salads Pre-prepared or pre-packaged fruit or vegetable salads, eg, from

delicatessens, salad bars, smorgasbords, retail outlets

Chilled seafood Raw or marinated fish, oysters, sashimi, mussels, sushi or smoked fish

Prawns pre-cooked peeled prawns, eg, in prawn cocktails, sandwich fillings and

prawn salads

Cheese Pre-packaged and delicatessen soft, semi soft and surface ripened

cheeses, eg, brie, camembert, ricotta, feta and blue

Ice cream Soft serve

Other dairy products Unpasteurised dairy products, eg, raw goats milk, cheese or yoghurt

made from raw milk (Note: all shop-bought products are pasteurised and are therefore safe to eat/drink, as long as they are stored appropriately). Cooked or uncooked, packaged or unpackaged, eg, roast beef, ham, cold

Cold ready to eat meats Cooked or uncooked, packaged or unpackaged, eg, roast bee

cooked chicken (purchased whole, portions, sliced or diced)

Pate Refrigerated pate, liverwurst or meat spreads

Raw eggs In smoothies, home-made mayonnaise and dressings

Good food hygiene

Keep everything clean

Wash and dry your hands well before and during food preparation. Keep all surfaces, utensils and equipment used for preparing food clean. Keep kitchen areas free from insects and other animals.

Separate raw and cooked food

Keep raw meat, chicken, fish and seafood covered and separate from other food in the fridge. Use separate equipment and utensils for handling raw meats and prepared foods.

Cook food thoroughly

Cook food thoroughly, particularly chicken, rolled and stuffed meats, sausages and minced meat. Food should reach 75°C to kill germs so bring liquids, eg, soups and stews, to boiling point. When cooking meat make sure meat juices run clear. Reheat food until steaming hot.

Keep food at a safe temperature

Do not leave cooked food at room temperature for more than 2 hours. Refrigerate cooked and perishable food at below 5° C. Do not thaw frozen food at room temperature – thaw in the refrigerator. Keep cooked food piping hot (more than 60° C) prior to serving.

Use clean water and safe ingredients

Use clean water. Wash fruit and vegetables, especially if eaten raw. Do not use food past its expiry date.

Eating out? Ask for food to be cooked thoroughly and do not purchase foods when foods or ingredients have been sitting for an unknown time period.

Remember the 4 simple rules to keep your food safe:

Clean, Cook, Cover and Chill





