Know Your High-risk Foods

A series on high-risk foods

Choose safe. Eat safe.
Start well on your road
to recovery.



Food Safety Advice for People with Weakened Immunity





Anybody can get foodborne illnesses, also known as food poisoning. However, people with weakened immunity are more likely to have a lengthier illness, undergo hospitalisation or even die, should they contract food poisoning. These include people with chronic diseases such as diabetes, liver or kidney diseases, autoimmune diseases and HIV infection, or with organ transplants, or undergoing chemotherapy or radiotherapy. If you have any health problems or take medicines (e.g. on antibiotics treatment, antacid and long-term steroids) that weaken your body's ability to fight germs and illnesses, you should be very careful with your food choices.

Raw or Undercooked Foods are High-risk Foods

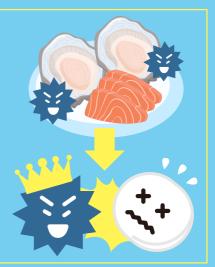
Food Poisoning

Raw or undercooked foods are high-risk foods, as there is no or inadequate heat treatment to eliminate the microorganisms present, such as bacteria, viruses and parasites, that can pose risks to health. Common symptoms of food poisoning caused by eating food contaminated by microorganisms include vomiting, diarrhoea, abdominal pain and fever. No matter which type of pathogens is involved, people with weakened immunity are more likely to develop severe symptoms or complications and even face the risk of death.



Superbugs

Raw or undercooked foods are also associated with the risk of 'superbugs'. They are microorganisms that have developed antimicrobial resistance (AMR) to stop a wide range of antimicrobial agents, antibiotics for example, from working against them. AMR is a serious public health threat. While cooking can kill 'superbugs', raw or undercooked foods are more likely to carry microorganisms including 'superbugs' that can be transferred to humans through food intake. Whether or not 'superbugs' can cause illnesses, they may transfer their antibiotic resistance genes to other bacteria inside the human body, therefore affecting the effectiveness of future use of antibiotics when needed.



Avoid Raw or Undercooked Foods and Choose Safer Alternatives

Let's learn about the foods to avoid and safer alternatives for people with weakened

Foods to Avoid 🛆 👚





Fish served raw/ undercooked

(e.g. sushi, sashimi, smoked salmon)





smoked fish and precooked canned fish

All other rawl undercooked seafood

(e.g. oysters, scallops, shrimps, cuttlefish)





cooked seafood: smoked seafood and precooked canned seafood



Eggs

Eggs served raw or undercooked

(unhardened whites and volks, e.g. sunny-side-up eggs, scrambled eggs)





Fully cooked

Salad and sandwich dressings or desserts made with raw eggs

(e.g. Caesar dressing, mayonnaise, tiramisu)





or made with pasteurised eggs



Raw/ undercooked meat and offal

(e.g. congees served with undercooked minced beef/pork liver. partially cooked steak)





and offal

Cold meat and meat products

(e.g. ham, sausages, pate)





Cold meat and



Dairy products

Soft cheeses

(e.g. Feta, Brie, Camembert) and blue cheeses

(e.g. Danish blue, Gorgonzola and Roquefort)

made from raw milk





Cheeses made from pasteurised milk



W Vegetables

Ready-to-eat raw vegetables

(e.g. prepackaged salad vegetables, seed sprouts, raw greens in sandwiches)







someone who does, you should always follow the 5 keys below to reduce the risk of food







When Eating Out

- Handle your leftovers quickly. Refrigerate them within 2 hours of eating out. When reheating leftovers, make sure the core



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