CANADA'S 10 LEAST WANTED FOODBORNE PATHOGENS





Canada

SYMPTOMS	START OF SYMPTOMS / HOW LONG THEY LAST	HOW YOU CAN GET SICK	POTENTIAL HEALTH IMPACTS	FOOD COMMONLY ASSOCIATED	HOW TO PROTECT YOURSELF
V. parahaemolyticus Diarrhea (watery) Stomach cramps Nausea Vomiting Fever Headache V. cholerae Diarrhea (watery) Leg cramps Vomiting Low blood pressure	V. parahaemolyticus Symptoms usually • start within 12 to 24 hours • last up to 3 days V. cholerae Symptoms usually • start within 1 to 3 days • last up to 7 days	V. parahaemolyticus By eating raw or undercooked shellfish, especially oysters Through contact with the feces of a sick person V. cholerae By eating or drinking contaminated food or beverage while travelling to developing countries, where foodborne illness from V. cholerae is common	V. parahaemolyticus Severe illness is rare and occurs more commonly in people with weakened immune systems. V. cholerae Rapid loss of body fluids can lead to dehydration and shock. Without treatment, death can occur within hours.	Raw, undercooked or contaminated shellfish, especially oysters Contaminated drinking water	Cook shellfish thoroughly before eating, especially oysters. Always keep raw and cooked shellfish separated. Keep cooked food separate from raw food during storage and preparation. When travelling, in particular in the developing world • drink water from a safe source (treated or boiled water) • eat only cooked hot food

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