EC 1553-E • Reprinted June 2006

STOP GERMS

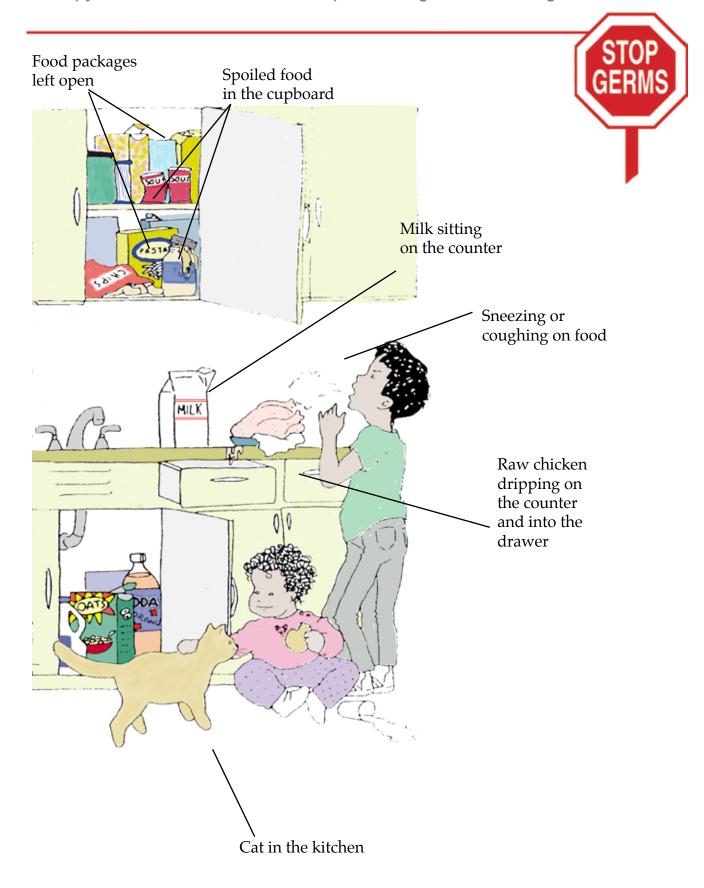
Kitchen Mistakes

How many food safety mistakes can you find in this kitchen? List mistakes below.



•	•
•	•
•	•
•	•







Questions **Doctor Sal Monella**

Why do I have to be so careful about touching raw meat, fish, and poultry?

Bad germs can grow in the "guts" of animals (and of people, too!). Cooking kills the germs and makes meat, poultry, and fish safe to eat. But, you'll need to wash the germs off your hands, cutting boards, refrigerator door handle, and anything else you touched with dirty hands.

Who is more likely to get sick from unsafe food?

These people are at risk:

- Pregnant women
- Infants and young children
- Older adults
- People with serious illnesses such as cancer and HIV/AIDS

Why should I keep my pets out of the kitchen?

Pets can bring in germs. If your cat walks on kitchen counters, wash the counters before you fix food.

Why do I have to store foods at the right temperature?

Germs like to grow when the temperature is nice and mild. Don't leave leftovers (such as meat, vegetables, chili beans, and pasta salad) on the table or counter longer than 2 to 3 hours. Keep hot foods HOT and cold foods COLD to stop germs.

Developed by Carolyn Raab, Extension foods and nutrition specialist, Oregon State University.

© 2002 Oregon State University

This material was funded partially by USDA's Food Stamp Program. Oregon State University Extension Service cooperating. Produced and distributed in furtherance of the Acts of Congress of May 8 and June 30, 1914. Extension work is a cooperative program of Oregon State University, the U.S. Department of Agriculture, and Oregon counties.

Oregon State University Extension Service offers educational programs, activities, and materials—without discrimination based on race, color, religion, sex, sexual orientation, national origin, age, marital status, disability, or disabled veteran or Vietnam-era veteran status. Oregon State University Extension Service is an Equal Opportunity Employer.