Learn the food safety steps that will keep expecting moms safe from foodborne illness.

Foods to Avoid



Raw seafood



Unpasteurized juice, cider and milk

Soft cheese and

cheese made from



unpasteurized milk

Undercooked eggs



Premade deli salads (egg, pasta, chicken, etc.)



Raw sprouts



Cold hot dogs and luncheon meats



Undercooked meat and poultry

Here's Why





May contain E. coli or Listeria

May contain Salmonella

May contain Listeria

May contain *E*. coli or Salmonella

> May contain Listeria

May contain *E. coli,* Salmonella, Campylobacter, Toxoplasma gondii

Foods to Eat



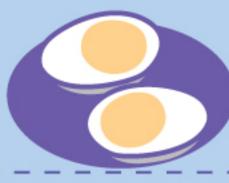
Fish cooked to 145 °F



Pasteurized versions are safer alternatives.



Hard cheese & cheese made with pasteurized milk



Eggs with firm yolks



Make these dishes at home



Cook thoroughly



Reheat to steaming hot or 165 °F



Meat and poultry at or above the USDA recommended internal temperature

SAFE INTERNAL COOKING TEMPERATURES







Beef, pork, veal and lamb steaks, roasts and chops with a 3 min rest time





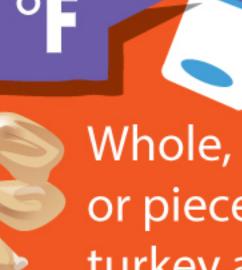


Egg dishes



Ground beef, pork, veal and lamb





Whole, ground, or pieces of chicken, turkey and duck

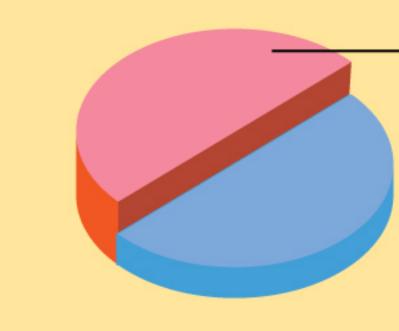
DANGERS OF LISTERIA AND TOXOPLASMA GONDII

Listeria monocytogenes



Pregnant women are

more likely to get Listeriosis.



of Toxoplasmosis infections in the U.S. are acquired from food.

Toxoplasma gondii



Listeriosis can cause:





Premature labor



Low-birth weight



Hearing loss

These foodborne illnesses can infect

your baby even if you do not feel sick.

Toxoplasmosis can cause babies to develop:













Brain or eye problems later in life

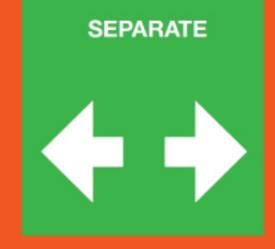






Clean: Wash hands

and surfaces often.



Separate:

Keep raw meat and poultry separate from ready-to-eat foods.



Cook:

Cook foods to the proper internal temperature.



Chill:

Get leftovers to the fridge within 2 hours of being cooked.







