

The order of the food is based on the required minimum internal cooking temperature of each food, as per the 2022 FDA Food Code.

Raw seafood, poultry and meats must be stored separately or below cooked or ready-to-eat foods to avoid cross contamination and potential foodborne illness.

## Cooking **Temperatures** Cooked Foods\*\* Ready to Eat Foods (RTE) 41°F Produce Dairy Raw: Whole fish, seafood Whole cuts of beef, 145°F pork, veal, lamb Roasts Eggs Raw: 155°F Ground meat Ground fish Food with the highest Raw: required internal cooking 165°F temperature is always Poultry stored on the bottom of Ground poultry the refrigerator.

<sup>\*\*</sup>Hot foods should not be put directly into refrigerator to cool. They must be cooled from 130° F to 70° F within 2 hours and from 70° F to 41° F within 4 hours, for a total of 6 hours. For information on how to safely cool hot foods for storage please visit What is the risk? Cooling hot food | UMN Extension