NMS Nutrition Notes Eating Well With — Canada's Food Guide—

A Rainbow Approach

Did you ever try to follow a rainbow to find a pot of gold? By using Eating Well with Canada's Food Guide you can be one step closer to finding your own pot of gold – a healthy lifestyle! The 4 food groups provide you with the nutrients you need to be healthy. You need foods from each group because each group gives you different nutrients. The four food groups are:

Vegetables & Fruit

Grain Products

Milk Products

Meaf & Alternatives

Eating the right balance of food groups for your age and gender helps to ensure that you get the right amount of nutrients you need to be healthy. By following Eating Well with Canada's Food Guide you will:

- ✓ enjoy a variety of foods
- ✓ choose whole grain products more often
- ✓ choose lower fat options such as skim or 1% milk
- ✓ be able to maintain a healthy body weight
- √ feel good about yourself





Food Group Facts

VEGETABLES & FRUIT

Dark green and orange vegetables and orange fruit are higher than other vegetables and fruit in certain key nutrients like vitamin A and folacin. Eat at least one dark green and one orange vegetable each day. Choose vegetables and fruit more often than juice. Juice does not contain the fibre that vegetables and fruit have naturally. Good choices are salads, broccoli, spinach, squash, sweet potatoes, carrots, cantaloupes or orange juice.



*Recommended **Nutrients Examples of Provided One Serving** # Servings/Day Children: 4-6 fibre thiamin 125 ml (½ cup) fresh, frozen Teens: 7-8 folacin iron or canned vegetables or fruit Adults: 7-10 vitamin C vitamin A 250 ml (1 cup) leafy salad magnesium 1 piece of fruit carbohydrates 125 ml (½ cup) 100% juice

GRAIN PRODUCTS

Grain products provide you with protein, carbohydrates, fibre, and iron. Whole grain products are high in starch and fibre. Try to make at least half of your grains whole grain each day. Good choices are multi-grain breads, brown rice, bran cereal or oatmeal. Choose foods that list one of the following ingredients first: whole wheat, whole oats, whole rye, whole grain corn, brown rice, wild rice, barley, bulgur, or oats. Enriched foods are recommended because they have some vitamins and minerals added back to them.



*Recommended # Servings/Day	Nutrients Provided	Examples of One Serving
Children: 3-6 Teens: 6-7 Adults: 6-8	protein fibre thiamin zinc niacin folacin iron magnesium riboflavin carbohydrates	 1 slice (35 g) bread ½ bagel (45 g) ½ pita (35 g) ½ tortilla (35 g) 125 ml (½ cup) cooked rice 125 ml (½ cup) pasta 125 ml (½ cup) couscous 30 g cold cereal 175 ml (¾ cup) hot cereal



Food Group Facts

MILK PRODUCTS

Lower-fat milk products have less fat and Calories, yet still provide the high quality protein and calcium that is essential to healthy eating. Whether it's milk, yogurt, cheese or milk powder, choose the lower-fat option. Look at labels and choose products with a lower %M.F. (Milk Fat) or %B.F. (Butter Fat). Then you can have the refreshing taste of milk products with less fat. Try low fat varieties of your favorite cheese as your cheese of choice. For example, reduced fat feta crumbled on top of a salad often tastes the same as the regular full-fat version of feta.



*Recommended # Servings/Day	Nutrients Provided		Examples of One Serving		
Children: 2-4 Teens: 3-4 Adults: 2-3	protein riboflavin vitamin A vitamin B12 magnesium	fat calcium vitamin D zinc	•	250 ml (1 cup) milk or fortified soy beverage 175 g (3/4 cup) yogurt 50 g (1 1/2 oz) cheese	

MEAT AND ALTERNATIVES

Many leaner meats, poultry, fish and seafood choices are available to help you reduce your fat intake without losing important nutrients. Be sure to trim visible fat. Try baking, broiling, roasting or microwaving instead of frying, and drain off extra fat after cooking. Have meat alternatives such as beans, lentils and tofu often. Try dry roasted nuts and seeds without added oils or salt.



*Recommended # Servings/Day	Nutrients Provided		Examples of One Serving	
Children: 1-2 Teens: 2-3 Adults: 2-3	protein thiamin niacin vitamin B12 zinc	fat riboflavin folacin iron magnesium	 75 g (2 ½ oz.) or 125 ml (½ cup) of meat, fish, poultry 175 ml (¾ cup) cooked beans 2 eggs 30 ml (2 Tbsp) peanut butter 	

