

## HEART HEALTHY EATING

## SANF $\ddagger$ RD

HEALTH

Eating healthy is an important part of living a healthy life. This means choosing the right foods as well as choosing the right amount of each food. Food choices play a role in preventing Coronary Artery Disease (CAD) and heart attacks along with promoting good health.

It is important to:

- Choose a variety of fruits and vegetables
- Choose whole grain and high fiber foods
- Choose lean meats (at least $90 \%$ lean)
- Choose low-fat dairy
- Limit sodium (salt) intake
- Limit added sugars


## Balance Your Meal

- Use MyPlate as a guide (ChooseMyPlate.gov) when making choices.
- Have protein with most meals and snacks. Choose from many sources including plant items like beans, legumes, nuts, and seeds.
- Choose starchy foods in moderation.
- Fill up on larger amounts of non-starchy vegetables.


## Choose the Right Fat



Choose monounsaturated fatty acids and omega-3 polyunsaturated fatty acids. The goal is to include two servings of omega-3 fatty acids per week.

## Limit Desserts and Sweets

The American Heart Association recommends:

- Women take in no more than 26 g of added sugar/day (6 tsp)
- Men take in no more than 36 g of added sugar/day ( 9 tsp )


## Stay At a Healthy Waistline and Weight

Doing at least 30 minutes of moderate exercise most days of the week will help.

## Limit Your Alcohol Intake

- A woman should have no more than 1 serving of alcohol per day.
- A man should have no more than 2 servings of alcohol per day.

How Much is One Serving of Alcohol?


By National Institutes of Health [Public domain], via Wikimedia Commons Health nationalguard.mil

|  | Recommended | Limit Use |
| :---: | :---: | :---: |
| Bread, Grains, and Cereals <br> Choose whole grain foods as much as possible. A whole grain should be listed as one of the first 4 ingredients on the label. | - $100 \%$ whole wheat bread <br> - Whole wheat English muffins <br> - Brown rice <br> - Whole wheat pasta <br> - High fiber cereals with at least 5 g of fiber and less than 8 g of sugar: <br> - Shredded wheat <br> - Bran flakes <br> - Wheat Chex <br> - Kashi <br> - Barley <br> - Bulgur <br> - Buckwheat <br> - Rye <br> - Popcorn (no added salt) <br> - Unprocessed oatmeal or steel cut oats <br> - Couscous <br> - Quinoa | - Crackers <br> - Chips <br> - Egg noodles <br> - Rolls <br> - Doughnuts <br> - Pastries <br> - Commercial muffins <br> - Sugary cereals <br> - Croissants <br> - Biscuits <br> - Macaroni and cheese <br> - Boxed rice/pasta mixes $\square$ |
| Dairy Products 2 to 3 servings/day | - Low sugar yogurt <br> - Greek yogurt <br> - Low-fat milk <br> - Cottage cheese <br> - Cheese:- Swiss cheese lowest in sodium (salt) <br> - Almond milk - not a good source of protein <br> - Soy milk <br> - Low-fat kefir | - Coffee creamer <br> - Chocolate milk <br> - Half and half <br> - Cream cheese <br> - Processed cheese: <br> - Velveeta 9 <br> - Cheez Whiz 9 <br> - Cheese balls 9 <br> - Cheese spreads 9 |
| Fruits <br> 1.5 to 2 cups/day | - Fresh fruits are important for weight control and good health <br> - Frozen and canned fruit without added sugars are also good choices <br> - * Grapefruit - caution with some medications | - Coconut <br> - Fruit juice - $100 \%$ fruit juice. Limit to 4oz/day. <br> - Canned fruits in heavy syrup <br> - Dried fruits |


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| Vegetables <br> At least 2 cups/day | - Fresh vegetables are important for weight control and good health. <br> - Frozen and no salt added vegetables are also good choices. Low sodium tomato juice and tomato sauce <br> - Starchy Vegetables - Choose in moderation. These foods will affect blood sugar. <br> - Potatoes <br> - Peas <br> - Corn <br> - Winter squash | - Vegetables prepared with cream or high fat cheese $\square$ <br> - Tomato juice $\square$ |
| Meat/Protein <br> 3 ounces $=1$ serving <br> 2 to 3 servings/day | - Beef: <br> - Chuck - Tenderloin <br> - Rump - Ground beef <br> - Flank - Round <br> - Sirloin <br> - Pork <br> - Tenderloin - Chop <br> - Loin roast - Canadian <br> - Shoulder bacon blade <br> - Bison <br> - Fresh/frozen fish <br> - Salmon or tuna for omega-3 <br> - Chicken breast <br> - Turkey breast <br> - Wild game <br> - Whole eggs <br> - Beans and legumes (no salt added): <br> - Black - Navy <br> - Lentils - Tofu <br> - Garbanzo - Pinto <br> - Dried peas - Tempeh <br> - Lima - Soy <br> - Edamame | Untrimmed cuts: <br> - Brisket - New York <br> - Pastrami, strip <br> - Plate ribs - T-bone <br> - Ribeye <br> - Bacon 9 <br> - Bratwurst <br> - Breaded meat, poultry, and seafood <br> - Sausage <br> - Hot dogs $\square$ <br> - Pepperoni 9 <br> - Pickled meats 9 <br> - Salami <br> - Deli meats <br> - Ham 9 <br> - Baked beans <br> - TV dinners 9 |


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| :---: | :---: | :---: |
| Nuts and Seeds <br> 1.5 ounces/day has heart health benefits | - Almonds - Chia <br> - Pine nuts - Peanuts <br> - Cashews -Sunflower seeds <br> - <br> - (umpalted) <br> seeds <br> - Flax - Walnuts <br> - Pecans Natural peanut/ <br> nut butter  |  |
| Beverages | - Coffee <br> - Tea <br> - Diet or low calorie beverages <br> - Tonic water <br> - Club soda | - High fat dairy drinks <br> - Malts <br> - Eggnog <br> - Ice cream drinks <br> - Alcohol <br> - Juice |
| Condiments | - Mrs. Dash seasonings and packets <br> - Pepper <br> - Herbs and spices <br> - No salt added ketchup <br> - No salt bouillon cubes | - Ketchup 9 <br> 1 tbsp. $=160 \mathrm{mg}$ <br> - Steak sauce 9 2 tbsp. $=560 \mathrm{mg}$ <br> - Soy sauce 1 tbsp. $=900 \mathrm{mg}$ <br> - BBQ sauce 9 1 tbsp. $=175 \mathrm{mg}$ <br> - Pickles 9 1 slice $=90 \mathrm{mg}$ |
| Fats and Oils | - Extra-virgin olive oil <br> - Avocado oil/Avocados <br> - Canola oil <br> - Peanut oil <br> - Safflower oil <br> - Sesame oil <br> - Nuts <br> - Flaxseed | - Vegetable oil <br> - Coconut oil/Coconuts <br> - Palm oil/Palm kernel oil <br> - Lard <br> - Shortening <br> - Butter <br> - Margarine <br> - Fat in meat <br> - Whole fat dairy <br> - Cocoa butter <br> - Commercial baked goods and snacks <br> - Fried foods |

## Adding Flavor Without Salt

Salt is often used to add flavor to foods, but herbs and other spices can add flavor, too. Try some of these ideas for adding flavor without using salt:

- Try using a salt-free spice blend like Mrs. Dash. You can use the spice blend on the table instead of a saltshaker or in cooking.
- Choose spices carefully. Garlic powder is dehydrated, ground garlic. Garlic salt is garlic powder mixed with salt.
- Conversion: 1 tablespoon fresh herb $=1 / 2$ tsp dry $=1 / 4$ tsp powdered
- When doubling a recipe, add only 50 percent more seasoning.
- Freshen herbs by crushing or rubbing between your fingers before adding to recipe.
- In dishes such as stews requiring long cooking times, add herbs toward the end of cooking.
- In chilled foods such as dips, salads and dressings, add herbs several hours ahead.
- For maximum freshness, purchase herbs and spices in small quantities and keep in airtight containers.
- Add fresh flavor to many foods by using lemon juice.

Say no to salt substitutes!

- Most salt substitutes contain potassium chloride.
- Too much potassium can be dangerous with certain health conditions.
- $1 / 2$ teaspoon of Nu -Salt $=1,590 \mathrm{mg}$ of potassium
- Daily Value for potassium $=3,500 \mathrm{mg}$
- Talk to your doctor if you have questions about salt substitutes.


## For more Information on Cooking With Herbs and Spices:

- American Heart Association: www.heart.org/ Search for "herbs and spices"
- Food \& Nutrition www.foodandnutrition.org/ Search for "herbs and spices"


## Dining Out the Healthy Way

How often do you dine out? Dining out includes any meal or snack eaten away from home or take-out ordered to be served at home. You do have healthier choices when dining out. The more you dine out, the more you will need to control what you eat. The following tips will make dining out a healthier experience.

- Plan ahead: Do not go to the restaurant starving. Eat a snack if you are going to eat later than usual. Choose a snack from the fruit, vegetable, or milk group to eat at your usual mealtime.
- Menu choices: Knowing which items are the healthiest will make your choice easier. Choose items with healthy descriptions more often.


## Healthy Choices

- Broiled
- Garden fresh
- Roasted
- Boiled
- Grilled
- Marinated in juice/wine


## Less Healthy Choices

- Cheese sauce
- Crispy
- Breaded
- Gravy
- Au gratin
- Marinated in oil/butter
- Fried/deep fried
- Scampi style
- Buttery/butter sauce
- Meat sauce
- Creamed
- Alfredo
- Special requests: Request that items such as gravy, salad dressing, sour cream and margarine be served on the side. This way you can add the desired amount.
- Potatoes, pasta, and breads: Remember to skip or limit high-fat toppings and spreads.
- Slow down: Try to be the slowest eater at the table. You will be less tempted to help yourself to more if you are still eating when everyone else is finished.
- Portion control: To resist the temptation of having to clean your plate:
- Have your waiter remove your plate as soon as you feel full.
- Request a container for the leftovers as soon as you are full so you are not tempted to start nibbling again.
- Request a container as soon as your meal is served. Place half of the meal in the container so it is out of your sight.
- Order half an order or share one order with another person.
- Condiments: Many condiments are high in sodium. Limit how much you use.


## Reading a Nutrition Facts Label <br> Look for the Following on the Food Label

- Serving size: The information on the label is for 1 serving. If you eat more you get more calories and nutrients.
- Calories: Choose foods that help you get the nutrients you need without going over your daily calorie goal.
- Total fat, saturated fat, and trans fat:
- Healthy fats. Choose foods with less than 5 grams (g) of total fat per serving. Try to pick foods with heart-healthy fats.
- Saturated fat and trans fat. Choose foods with less than 3 g per serving of these fats because they are not heart healthy.
- Read ingredients. If a food contains partially hydrogenated oils, then it has trans fat.
- Sodium: Look for foods that are low in sodium. Each day, eat less than 2400 mg sodium or the limit set for you by your healthcare team. For those with heart disease this may be 1500 mg of sodium a day.
- Total carbohydrate and sugars: If you have high triglycerides, choose foods with less than 30 g total carbohydrate and less than 15 g sugars per serving.
- Dietary fiber: Aim to get 25 to 30 g of dietary fiber each day. To meet this goal, include foods with at least 5 g fiber per serving.

| NUTFitMoln Facts |  |
| :---: | :---: |
| 8 servings per container |  |
| Serving size 2/3 cup | 2/3 cup ( 55 g ) |
| Amount per serving Calories | 230 |
|  | \% Daily Value* |
| Total Fat 8 g | 10\% |
| Saturated Fat 1g | 5\% |
| Trans Fat 0g |  |
| Cholesterol Omg | 0\% |
| Sodium 160mg | 7\% |
| Total Carbohydrate 37g | $37 \mathrm{~g} \quad 13 \%$ |
| Dietary Fiber 4 g | 14\% |
| Total Sugars 12g |  |
| Includes 10g Added Sugars | ed Sugars 20\% |
| Protein 3g |  |
| Vitamin D 2 mcg | 10\% |
| Calcium 260 mg | 20\% |
| Iron 8mg | 45\% |
| Potassium 235 mg | 6\% |
| *The \% Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a dally det. 2,000 calories a day is usod for general nutrition advice. |  |

## Portion and Serving Sizes

The words portion and serving can be confusing.

- A serving size is a fixed amount used by the producer to describe that food.
- A portion, also called a "helping", is how much you eat of a certain food at a meal.

The portion you eat may be more than 1 serving listed on the food label. If you eat more than 1 serving as listed on the food label, you will also have taken in more calories, fat, sodium, etc.

## Hand Guide to Portion Control



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If you have questions about eating heart healthy or any of the information in this book, ask to speak to a dietitian.

## Resources

Below are some websites that offer recipes and other helpful information about healthy eating.

- American Heart Association: https://www.heart.org/en/healthy-living/healthy-eating
- American Diabetes Association: https://www.diabetesfoodhub.org
- USDA Mixing Bowl: https://whatscooking.fns.usda.gov


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